STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

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

Please enswer all questions. If not a form may be returned.	applicable, so state, otherwise the			10 may 1 may
Owner PATAICK N. R. E.C.	7/17 For Administrator's Use		r Ludi u Dunce	
Address 29/3 Lynn Av	E File 955960			
July MONT				
Date well started 4-4-73	L Control			
completed 4-4-73				
Type of well	(Dug, driven, bared or drilled)			
Equipment used	(Come delli reservine eshes)		3732 344	
Water Use: Domestic	al Stock I Irrigation I			
Industrial Drainage	Other []* Garden/Lawn []			
*Describe			+	
	ition or other data (i.e. Lot, Block			
and Addition) Trulli with				
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and Prote 1 Dvilled Velght (Fost) (F Hole of Casing	eet) PERFORATIONS Kind From To			
7% .76	Kind Free: Te (Feet) (Feet)			
, , , , , , , , , , , , , , , , , , ,	Static water levelft.*			
*************************	Pumping water levelft.* atgallons per minute			
	measured A.A. minutes after pumping begen.		+	
*	*Measured from ground level. Well developed by			
	Power Pump HF			
	Remarks: (Gravel packing, cementing, packers, type of shutoff)			
LE 14 LANGE Sec. SEC. 1.	and the second s			
T N. R LE W				
INDICATE LOCATION OF WELL AN EACH SMALL SQUARE REPRESENTS				
Driller's Signature				
Driller's Address				
	LACENICE NICH			Show exact depth of bottom

5-47-185

DRILLER'S LOG

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

(Elev. above sen level)

gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Top of Ground



DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

MONTANA WATER I	ROUNDWATER CODE RESOURCES BOARD	177	ness	ate the character, color, thick- of strata such as soil, clay, sand,
NOTICE OF COMPLETIO APPROPRIATION BY Developed after J	MEANS OF WELL	146 (1 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4	depti	el, shale, sandstone, etc. Show at which water is found and at to which water rises in well.
(Under Chapter 237 Montana Ses	~~~;~~	Top of	Groun	d (Elev. above sea level)
his form to be prepared by drilling the owner with the County Cler	er, and three copies to be filed	From (Feet)	To (Feet)	
y the owner with the County Cler which the well is located, last copy	rk and Recorder in the county in y to be retained by driller.	1	11	GRAVEL & CLAY
lease answer all questions. If not orm may be returned.			1. 4. 5	
And they be relottled.				
Winer Edins E. St. Jour	For Administrator's Use			
ddress 129 Hanne Hoe.				
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ate well started APRIL 17, 197.	3 GW1 4:10 P = 171			
completed HPS:L.15,197				
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ype of well . DRIX.€W	(Dug, driven, bored or drilled)			
quipment used HAAD	(Churn drill, rotary or other)			Maria (Maria Angles and Maria Angles and
Vater Use: Domestic Municip				
Industrial Drainage	Other * Garden/Law			
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SE: If used for irrigation, industr	rial, drainage or other. Explain, ation or other data (i.e. Lot, Block			e greatel i sec
and Addition). Let 1. 1. Bar.	er er farige in ein diese der in die farige farige verbereit der	2	2.1	Carlo St.
and Addition). St. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.			20, 50, 5	
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4 SE 14 Ser 1	packers, type of shutoff)			
V SE V Sec. 1 ▼ R 2.5 E	packers, type of shutoff)			- may gaile daile laid 'Age and and and all age and all all age and all age and all age and all age and and and age and all age and age age and age
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T	ND PLACE OF USE, IF POSSIBLE.			
T	ND PLACE OF USE, IF POSSIBLE.			
T	ND PLACE OF USE, IF POSSIBLE.			

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

(Under Cr	apter 237	Montana	Session I	aws, 1961	, as amend	ed)	Top of	Ground	d (Elev. above se	ea level)
This form to by the own which the w	er with the	e County	Clerk and	Recorder	in the coun	filed ity in	From (Feet)	To (Feet)	Servec & Cin	
Please answe	er all ques	tions. If i	1.0		and a factor of the second	e the				
form may b	e returned		<u> </u>							
Owner 4.2	is £.	Ĺ7. \ς	.//. \.	For Admi	nistrator's U	se]				
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comp	leted Nat	S. 1. 1	973							
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Water Use:	Domestic			1.0	2.5					tagat manas 1975 maria 1980
Indu	strial 🔲	Drainage	OII	ner □*	Garden/Law	∦ □				
*Describe										
USE: If used state in	d for irrig number of	jation, inc acres and	dustrial, d location o	lrainage or or other da	other. Ex ta (i.e. Lot,	plain, Block		 		
and Ad	ddition). 🛵	1.2, 8	k.11,]	المعامدة الم	Suz 4 7					
ESTIMATED .	ANNUAL V	VITHDRAV	WAL 2.66	100 80	کانہ عاد			-		
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Size of Drilled Hole	Size and Weight of Cming		To (Feet)	F Kind	From					
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LICENSE NO......

34/65

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STATE OF MONTANA. Sec.
County of Tellars and in my office.
This fastrange one Had in my office.

the Market of M.

Medical of Endorese

County Card of Endorese

Deputy

County Yellowstone ATE OF MONTANA CECIL O. & KAREN L. GILILLAND TOR OF GROUNDWATER CODE E OF STATE ENGINEER AZI MONTCLAIR mpletion of Groundwater BILLINGS MONT. tion by Means of Well 237, Montana Session Laws, 1961) Address 421 Konteleir Dr. Date of Notice of Appropriation of Groundwater 4/28/66 Date well started.....4/25/66 Date Completed 4/25/66 Equipment Used Jalken Bean Type of well Driven (Churn, drill, rotary or (dug, driven, bored or drilled) other) Irrigation Qx Municipal [Other [Water Use: Domestic [Stock 🔲 Industrial 🗍 Drainage 🔲 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 To (Feet) 281t 00 3" & 10 b 3" Static Water Level for non-flowing Well 12ft. Shut-in Pressure for Flowing Well.................. Discharge in gal. per min. of flowing well..... How Tested 2"" pump Length of Test 35.Fg. 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 SM1/4..... Sec...I.. T. 165R. Indicate location of well and place of use, if possible. Each The Sulestude Sul July Bhow exact depth of bottom. small square represents 10 acres.

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

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

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

County Clark at Trecords

Deputy 1

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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

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962		gravel depth	, shale, sandstone, etc. Show at which water is found and to which water rises in well.	
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the				
form may be returned.		Tana etc		
J. 6 21 11		San yan s Jagan sang		_
Owner XLC U. XIUM For Administrator's Use				
Address de 16 tusta lux File 237950				
Billing Montana Suru 28, 1933				
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C2				
completed 8-11-79		01.565 27.36	TALLET PARLET KOMMEN EN FLÖTELAGT. TIL KOMMEN EN FLET VAR FRANKE I SELLE ALLE	
Type of well				
(Dug, driven, bored or drilled)		1 3-25 A		
Equipment used		- 10° 5-71.		
Water Use: Domestic Municipal Stock Irrigation				
today to Date and Date of the Control of			Para di Calabara di Para di Pa	
Industrial ☐ Drainage ☐ Other ☐ * Garden/Lawn 🗡				
*Describe			g (1 - Grand Mary Later) grand g Grand Grand gr	
USE: If used for irrigation, industrial, drainage or other. Explain,	Laretzi .	1.1.1.1		_
state number of acres and location or other data (i.e. bot, Block	Ju.			
and Addition) MAN M. J.J. 15 14-11-9	-6-			1.5
ESTIMATED ANNUAL WITHDRAWAL 2000 Dalling				
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P State (Feet) (Feet)	-	- 1.2		Section
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			ا بید در	s. í:
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Static water level 12 12 ft.* Pumping water level 11 ft.*				i d
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measured				i.
began. *Measured from ground level.				
Weil developed by				1
for hours. Power f. d.s. Pump	<u> </u>			
Remarks: (Gravel packing, cementing,				
packers, type of shutoff)				
NW4 SE4 sec. 1				
N W/4 SE 14 Sec. 1 T				
(§) W				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES:				
(D) - V/				
Driller's Signature Loe a. Muselh				
Driller's Address 2626 CUSTER AVE				
LICENSE NO. A.A.	2	131	_ Show exact depth of bottom	

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

STATE OF MONTANA, 19 STATE OF THE STATE OF MANAGEMENT OF THE STATE OF

4. .

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

Developed after January 1, 1962

Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD

ness of strata such as soil, clay, sand, orayel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after language 1, 1982

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Ton of	Ground	ු දැන්න දෙන දෙන දෙන දෙන දෙන දෙන දෙන දෙන දෙන දෙ
This form to be prepared by driller, and three copies to be filed	From	To (Feet)	(Blev. above sea level)
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.	(Feet)	(Feet)	· A
Please answer all questions. If not applicable, so state, otherwise the form may be returned.			
			1 class
Owner Rufus Production For Administrator's Use Address 2 620 Yellowstrasile 938341			Alfre Holling Strain Baseline in 1900. Distriction of the medical Processing Control
Address 2620 Willerson Interio 938341			
6-39-78			
		i di ma	
Date well started 5-7-59 GW 1 12 20 pt. Ch.		تبيت	Company of the Compan
completed 5-7-59		2100	
Type of well			
(Dug, driven, bored or drilled)			
Equipment used Michaelan (Churn drill, rotary or other)			set sixtues fix allers somether and a
Water Use: Domestic Municipal Stock I Irrigation			
Industrial Drainage Other * Garden/Lawn			
*Describe USE: If used for irrigation, industrial, drainage or other. Explain.	-	Mau:	12 water fact
state number of acres and location or other data (i.e. Lot, Block			garel
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL 1 - + 19 Olice 5 11113			
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Pumping water level			
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_ began.			
*Measured from ground level. Well developed by turngern			
for hours.			
Power			
packers, type of shutoff)			
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1. NR 25 E			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Lugere Lapetic Driller's Address 2022 Miles and	<u> </u>		
Dillaria Address 2022 M. A. Barr			
DIMETS MUNICIPALITY OF THE PROPERTY OF THE PRO			

Show exact depth of bottom.

County of Ventralian to was the first in mer offices

124 29 1973 19

ANALYSIS AND ALUNDT

County Clark & Recorder

By CFS Deputy

County 4 LL LOW STUNE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

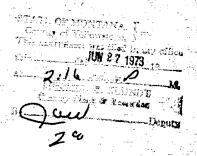
(Under Chapter 237 Montana Session Laws, 1981, as amended) This form to be prepared by driller, and three copies to be filled by the ewner with the County Clerk and Recorder in the county in which the Wall is Iceated, last copy to be retained by driller. Which the Wall is Iceated, last copy to be retained by driller. Owner RUBEN W. STRING For Administrator's the form mey be retained. Owner RUBEN W. STRING For Administrator's the form mey be retained. Owner RUBEN W. STRING For Administrator's the county in the form mey be retained. Maddress TSBRRR DWRTER File TSSSGG. BILL NGS, MONT ISBRAM DWRTER File TSSSGG. Date well stanted TULLIST, I GW I MARK, M. 22.3 completed AV S.31, 71 Type of well DRIVEN Water Use: Domestic Municipal Stock Inrigation Industrial. Originage Other Greater Law of the state of the county of	ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	Niji V	ness or gravel, depth	e the character, color, thick- f strata such as soil, clay, sand, shale, sandstone, etc. Show at which water is found and to which water rises in well.	
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Address 2573BROBDWBTER File 935566 BILL ING 5 MONT ISB p. 2222 Date well started JULY 15.71 GW1 JEME, 1973 GW1 JEME, 1974 GW1 JEME,	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		To		
Date well started JULY 15.7.1 GW I JULY 1973. completed AVG 31, 71 Type of well DRIVE Ore, direct, bosed of diffied) Equipment used HRND ORWER Ore					
Date well started \$\frac{JU-Y-S-7.1}{AVE}\$ GW \$\frac{JUNE, V-J973}{LOOPE Green Green	Address 2573BROHDWATER File 935506				
Type of well DRIVEN Duy, driven, bered or diffice) Equipment used HRN D DRIVEN Cleura dall, rocky or other) Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other * Garden/Lawn X *Describe Describe Drainage Other Garden/Lawn X *Describe Drainage Other Garden/Lawn X *Describe Drainage Other Farman Drainage Drain			 		
Type of well DRIVEN Chum drill, reary or other) Equipment used HRND DRIVEN Chum drill, reary or other) Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Garden/Lawn (X Section of other data (i.e. to Block and Addition) 1/2 BACK FRIJAN FRIJAN			 		
Equipment used A FLAN D RIVER Constructed to the construction of t	·		 		
Equipment used A FLAN D RIVER Constructed to the construction of t	Type of well		<u> </u>		=
Mater Use: Domestic Municipal Stock Irrigation	Eminment read HAND DRIVEN				
Industriel Drainage Other 4 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) **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) **Explain to the state of the state				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. of, Block and Addition) & 1/3 BLACK H. S.	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. to). Block and Addition of acres and location or other data (i.e. to). Block and Addition of acres and location or other data (i.e. to). Block and Addition of acres and Addition of acres and a					
Static water level	and Addition) L.P. LIS BLOCK 4 SRI) THE VID. ESTIMATED ANNUAL WITHDRAWAL POTO 9.5000 Dals ESTIMATED ANNUAL WITHDRAWAL POTO 9.5000 Dals Weight Weight (Feet) To To To Size From To (Feet) 11 52B TOP 20H Size From To Size From To Size From Total PIPE UP				
Driller's Address 2 of Feet Show exact depth of bottom	Static water level	нР			
	Driller's Address Willen William	1	20	feethow exact depth of bottom	

· Company		TJ. R
ile No	RECEIVED	County yellowater
TRIPLICATE	uin 2.8 1973	STATE OF MONTANA
en la companya di santa di sa	ATRIUMA	STATE OF MONTANA ATOR OF GROUNDWATER CODE ICE OF STATE ENGINEER
	MO"TANA DEPARTMENT OF NATIONAL	OE OF STATE ENGINEERING
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(Elev. above sea level	Ameranti	SHOU DA MEGILO A
	(III - 2 - Chan	ter 227 Montana Session Laws, 1301)
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	Owner. Teed	- 2022 Miles
	Driller & Lift	acta Address 2022 Miles
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	Date well started	Equipment Used Mechanical (Churn, drill, rotary or
No. of the second secon	Type of well (dug, driven, bored or	(Churn, drill, rotary or
	drilled)	other)
	Water Use: Domestic	Mullitary Stock
13 work	Industrial	July of the different
	Indicate on the di	ingram the character and thickness of the different ing, such as soil, clay, shale, gravel, rock or sand, etc. ing, such as soil, clay, shale, gravel, rock or sand, etc.
	strata met with in drilli	thickness and character of water.
	bearing strats and heig	ater is encountered, that to which water rises in the well.
- am ()371	Size and	From To PERFORATIONS (Feet)
	7,1975 Drilled Weight of	(Feet) Kind From To Size (Feet)
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	23 22	blast point
	pating and	
1 25 11	ton	el for non-flowing Well
A CONTRACTOR OF THE PROPERTY O	Static Water Lev	G. 107 House
	Shut-in Pressure	for Flowing Well
	Pumping Water	Level 13 feet at 5.5 gal. per minute.
	Disabanga in ge	l per min. of flowing well
		Length of Test
	l	type of shutoff, loca-
The second secon	Remarks: (Gra	vel packing cementing, packers, type of place of use of groundwater if not at well, and any of place of use of groundwater in not at well, and any
	othe	r similar pertinent into-
	ACTO	a irrigated, if used for irrigation)
		The second secon
NE HE' SE Bec		
The state of their	or of well and if possible. Each	THE COLUMN TWO IS NOT
small square r	epresents 10 acres.	
Show exact dept	n of bottom.	Cigue de Chippelo
Show exact dept	₽ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩ ₩	Drille & License Summer
		more upun t
		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.

Phase 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.

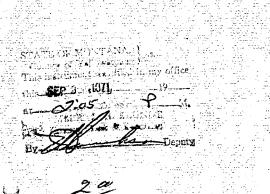


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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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

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STATE PUBLISHING COMPANY

County Jesthows and

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

DRILLER'S LOG

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

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.		125	- franciso d
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	75	77	- tord I - A Water
Owner Swan & Property For Administrator's Use	/		Talle
Address 15 33 Park and File 935206			
Tillings Montana 129-73			
Date well started 11/14/15-197 GW 1 & H. H.P.			
completed Mag 16 1177			
Type of well			
Equipment used (00# // (Cpdm drill, rotary or other)			Learn Maria Language and Carlotte
Water Use: Domestic ⚠Municipal □ Stock □ Irrigation ☒			
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐			
*Describe / West and Tawal			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block		<u> </u>	
and Addition). At M. what land			
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Pumping water level	t.*		
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began. *Measured from ground level.			
Well developed by hours.			
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1 / N R 25 (E)			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature			
Driller's Audress	1	174	Show exact depth of bottom

JUN 28 1973

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STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

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

Please enswer all questions. If not applicable, so state, otherwise the form may be returned.

For Administrator's Use

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		4. The amount of groundwate	er claimed (in miner's inches or gallon ver measured or checked
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		thereof	
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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.

STATE COMMUNITARY
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E OF HONER ECEIVER

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

Developed after January 1, 1962

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

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

7	
Owner DWAYNE ZIMMERNAW	For Administrator's Use
Address 2955 Custer	File 935930
BILLINGS, MONTANA	June 7, 1973.
Date well started June 11973	
completed June 1 1973	·

Type of well	4.
	(Dug, driven, bored or drilled)
Equipment used .HMP	16K
	(Churn drill, rotary or other)
Water Use: Domestic [] M	Unicipal Stock Irrigation

e 1	Industrial Drainage	Other □*	Garden/Lawn
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		, drainage or otl	
		n or other data (i	

	state number of acres and location or other data (i.e. Lot,	Block
	and Addition) LOT 11, Book > Millier Para Sign	
	and Addition). LO. T. II DOLK 2 MILLIE TAKELIE	SzFIN
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Size of Drilled	Size and Weight of Casing	From (Feet).	To (Feet)	P	ERFORATIO	NS
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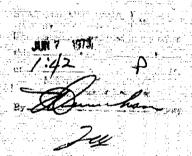
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County Hallowston

DRILLER'S LOG

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

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Coun	ty. Yel	lowstone	•••••

MONTANA BUREAU OF MINES AND GEOLOGYE, CEIVE

WATER WELL LOG

STATE ENGINEER

	Owner Mrs				
	Driller Ler	oy L. Johnso	n A	ddress 1145 L	ynn Ave bi
	Data Started	8/20/00	I	oate Completed	/22/60
·	l Lot II. E	Hock 2. Mor	row acres bud	GIAISION	
	Location: Sec.	T	R		
	arill e a	. '	Equipment used	drill	
pe of well	(Dug. driven, bored,	or drilled)	Administra asea	(Chure drill, rotar	y, other)
iter use: Domestic	X	Municipal .	Stock	Irrigati	on X
Tu dinetela	, 🗀	Drainage	Other:		
- 	- <u> </u>	# Tune	O.D. Black	gging 5"	
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sing:	ft, to		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
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rforated or Screens ma of screen or perf	od: Ft None	e	Ft	to It	
pe of screen or perf	forations Non	e	Top or Well		
pe of screen or perf	r non-flowing well	e i: oft Prov	Top or Well	:	fe
rpe of screen or perf atic Water level, for nut-in pressure, for	forations	e 1: oft Prom	Top or well	(date)	
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pe of screen or perf atic Water level, for aut-in pressure, for	r non-flowing well: Cen	e l: Oft From	Top or Well	(date)	
pe of screen or perf atic Water level, for aut-in pressure, for amping water level.	r non-flowing well: Cen	e l: OLL PROM leet at	Top or Well	(date)	
pe of screen or perf atic Water level, for nut-in pressure, for numping water level. ow tested:	r non-flowing well: ten	e i: oft From	Top or well !b/sq in on: twelve	(date)	
pe of screen or perfatic Water level, for sut-in pressure, for imping water level. ow tested:	r non-flowing well: ten	e :	Top or well ib./sq. in. on: twelve	(date)gal. per min	
pe of screen or perfatic Water level, for nut-in pressure, for imping water level. ow tested:	r non-flowing well: ten	e :	Top or well ib./sq. in. on: twelve	(date)gal. per min	
pe of screen or perfatic Water level, for sut-in pressure, for imping water level. ow tested:	r non-flowing well flowing well: ten cen acking, cementin	e i: oft Figure feet at g. packers, type o	Top or well ib./sq. in. on: twelve	(date) gal. per min	fe
atic Water level, for nut-in pressure, for numping water level. ow tested:	r non-flowing well: flowing well: cen cen cacking, cementin	e i: oft Figure feet at g. packers, type o	Top or well ib./sq. in. on: twelve	(date) gal. per min	
atic Water level, for nut-in pressure, for numping water level. ow tested:	r non-flowing well flowing well: ten cen acking, cementin	e i: oft From feet at g. packers, type o	Top or well .lb./sq. in. on: twelve of shut-off, depth of	(date) gal. per min	
pe of screen or perfatic Water level, for nut-in pressure, for imping water level. ow tested:	r non-flowing well: flowing well: cen cen cacking, cementin	e it From	Top or well ib./sq. in. on: twelve	(date) gal. per min t shut-off)	

Log of Well

Depth, feet						
From	To	Description of Material Drilled				
0	1	Top Soil				
1	13	Yellow sand Shale				
13	3 5	Sand and Gravel				
35	36	Shale				
			r est u			
47 141114 8411 6 1 2 2 2 2						
- }						
	<u> </u>					

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

nis.	CL	237 Montana			
launa	er cuspier	ZJ/ Montana	Session	Laws. 1961.	. as amended

Top of Ground 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. 6 0 Please answer all questions. If not applicable, so state, otherwise the form may be returned. 6 Owner Theresa Fattersal Date well started GW1 3: 12 P.01 Type of well Drixen Equipment used Water Use: Domestic Industries outsting by John Faceston *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). 800,000 ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS 30' 24' 301 Drill STein Static water level ... began. *Measured from ground level, Well developed by AFIVE for hours. Remarks: (Gravel packing, cementing, packers, type of shutoff) DICATE TOCATION 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

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.

OF MONTANA. } 89.

Tr of Yellowmone. }

Strument win filled in my office

Jay of IN 28. 1839

3:12 clock

M. MERRERLL M. M. WENDT

JOHN, Clock & Resorder

Deputy

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE RECEIVED DRILLER'S LOG

DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER IN 19/3 gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL MOSTAGES AND CONSERVATION to which water is found and Developed after January 1, 1962

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

(other Chapter 237 montana 3035ton Laws, 1901, as amended)	Top of	Ground	(Elev. above sea level) 32	50
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)		
Please enswer all questions. If not applicable, so state, otherwise the form may be returned.	-6		dirt. and 4 gravel	
Owner Betty C Bown so For Administrator's Use				
Address 2636 0003 470 File 939676				
1911un o, Toutono 6-29-73	200			
Date well started/30/73 GW 1 10.00 Pm.				
completed 7-/-73		1		
Type of well (Dug, driven, bored or drilled)				
Equipment used (321 deliver (Coura delli, rotary or other)		s (jihi) s ger jawa		
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).				4/3
ESTIMATED ANNUAL WITHDRAWAL 20,000 pallons				
Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing				
Kind From To (Feet) Size (Feet) Size From (Feet) Size Size From (Feet) Size Size				A 3
N Static water level				ar si areas
Pumping water level 35	.* e,			
began. *Measured from ground level. Well developed by comb. Trans.				
for hours. Power Pump Fump Facemarks: (Gravel packing, cementing packers, type of shutoff)	9,			
W. V. C.				
T. A. N. R. 25 (E)				١
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.				

STATE OF MELITANA, co.

County of You have the In my office this JULE of the M.

MANUALLE A. ELLINDT.

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By County Topaty

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237 Montar	a Session	Laws,	1961, as	amended)

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

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

Tomm may	DC (Clothic						
Owner 🖳	lmer Rel	atis	 .	For Admi	nistrator's L	lse	
Address2705 Cook				File 936813			
Billinge, Hont.				June	18,197	<u> </u>	
Date well	started	···		GW 1 1.0	op.m.		
com	npleted						
Type of w	elld	riven.		ug, driven, bored			
Equipment	usedV	ell dr	lver			*******	
Water Use	: Domestic	☐ Mu		Churn drill, rotar] Stock [on 🔲	
Ind	ustrial 🔲	Drainage	□ o	ther 🗆*	Garden/Lav	wu 🛅	
*Describe	-,			•••••		**	
USE: If us	ed for irri number of	gation, ind acres and	dustrial, location	drainage or or other da	ta (i.e. Lot,	Block	
13.4 %	6. ABB						
).QQQa	llons		
Size of Drilled Rale	Size and Weight of Casing	From (Feet)	(Feet)	1	ERFORATION		
	2}"tuni	ng 0	∂2	E Slot	From (Feet)	(Feet)	
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	LOCATION ALL SQUARE			LACE OF U	SE, IF POS	SIBLE.	
Driller's Sig	gnature(The	M	athi	some?		
Driller's Ad	Ĩ	- /	,	Street		:	
	inge, A	ont.			NO 23	9	
مال ک حال این ا	المناو فالإستنداء		• • • • • • • • • • • • • • • • • • • •	LICENSE	NO	C	

DRILLER'S LOG

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

From (Feet)	To (Fret)	(Elev. above sea level)	
		Part and the season between a sale	2
	60		
	22	dirt, sand, gravel	
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DRILLER'S LOG

height to which water rises in well.

Top of Ground

County Yel Lowstone

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE THE BOARD RESOURCES BOARD RESOURCES AND LODGE THE CONTROL OF GROUNDWATER NOTICE OF COMPLETION OF GROUNDWATER Leader to which water rises in well.

Developed after January 1, 1962

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

This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in

ich the well is located, last copy t ase answer all questions. If not ap	o be retained by driller.	2.	40	Sand 2 greet
m may be returned.		en t	-	LEI feek
ner Harold Zoiler		50	and	Per Poine
	For Administrator's Use		<u>v</u>	
dress 1412 Bost Lane	File 933480			
Billings; HT	May 1, 1913			
e well started Log 6, 1973	GW 1 1:10 G.12.			
completed				
e of well Drille 8	(Dug, driven, bored or drilled)			
ipment used	(Liug, driven, bored or drined)		7	
경하철일의 경우, 기본 법이 있는다.	(Churn drill, rotary or other)	.	E	
er Use: Domestic Municipal	☐ Stock ☐ Irrigation 🔀			
Industrial El Designan El	Other * Garden/Lawn	10000		Separate 2000 Line 1980 September 1980 September 1980 September 1980 September 1980 September 1980 September 1
moosiliai 🗀 Diamage 📋	Other [] Garden/Lawn			
scribe	·			Surface Committee (1998)
If used for irrigation, industrial state number of acres and location	, drainage or other. Explain,			
and Addition). One ac	<u>(e.,) </u>			احد فبناج والمراز المعربية
NATED ANNUAL WITHDRAWAL	Control of the Contro			
te of Size and From To rilled Weight (Feet) (Feet			\$100 (100 m)	
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Vi way are	tatic water level umping water level to callons per minu	1.*		
ab device	easured 20 minutes after pump	te,		
+ 0	neasured minutes after pump	ng		
	egan.			A Service Control of the Control of
	Measured from ground level. Veil developed by		} -	2 10 gr 140 00 100 100 100 100 100 100 100 100
	or hours.			
	owerPump.	HP		
R	emarks: (Grave! packing, cementi	ng,		
N.LSD.	ackers, type of thutoff)	t		
	1600 - 716 Wats		 +	
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CATE LOCATION OF WELL AND H SMALL SQUARE REPRESENTS 40				
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File N RECEI	
101 9	1973 County Yellowstone
MONTANA DEPARTM	ENT OF NATURAL STATE OF MONTANA CONSERVATION ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
BESOCKOES MAD	OFFICE OF STATE ENGINEER
Top of Ground	Notice of Completion of Groundwater
(Elev. above sea level)	Appropriation by Means of Well
- Clay	(Under Chapter 237, Montana Session Laws, 1961)
	Owner Mr. E. L. Radinacherdaress 937 miles
	Driller E L. Lippet Address 2023 Miles
[1] 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Date of Notice of Appropriation of Groundwater
294	Date well started 6-15-73 Date Completed 6-36-73
939060	Type of well
1.50pm 7.6-73.	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation K Industrial ☐ Drainage ☐ Stock ☐
water lived 16 9"	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:
	ike of Stream From To PERFORATIONS Walnut of (Feet) (Feet)
	ruled Kind From To Hole Size (Feet) (Feet)
	22 22 0 25 blutter paint
bottom 25	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well.
	Pumping Water Level 1.7 feet at 5.5 gal per minute.
	Discharge in gal. per min. of flowing well.
	How Tested Parage Length of Test
	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)
NCDS 	
Indicate location of Well	and
place of use, if possible. E small square represents 10 ac	
Show exact depth of bottom.	Driller's Licens: Namber
	P P To A
	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.

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File N			T / S R 25 E
Triplicate		ADMINISTRATOR OF	County Yellowestons F MONTANA F GROUNDWATER CODE TATE ENGINEER
Top of Gro (Elov. above	No. No.	Appropriation (Under Chapter 237, M	tion of Groundwater by Means of Well Intana Session Laws, 1961)
	Driller Date of Not	ice of Appropriation of (Address 2022 Mills Froundwater 5.23.73 Date Completed 5.23.73 Equipment Used Market
	(dug, driving drilled) Water Use	: Domestic Mun Industrial Dra tte on the disgram the with in drilling, such as	other) icipal Other Irrigation. inage Stock character and thickness of the difference and clay, shale, gravel, rock or sand, et
	529 Show depth	at which water is encounted and height to which Size and weight of Creen Casine 2 2	untered, thickness and character of wate
	Shut	Water Level for non-flowing Pressure for Flowing bing Water Level / 3.	지역 공연 기계 기업 여름 가능을 받는데 다
	How	other similar per	2 Length of Test cementing, packers, type of shutoff, lose of groundwater if not at well, and a tinent information, including number
Judicate place of small aqu	Bec. T. S. B.O.S. E. location of well and use, if possible. Each care represents 10 acres.		used for irrigation)
			Driller's License Number 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. So.
County of Yellowstone,
This instrument with relating office
this day of 19

No. 19

County Gark & Decorder

Be Occur Doputy

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2 22

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD			te the character, color, thick- if strata such as soll, clay, sand,	
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	raka)	gravel depth	, shale, sandstone, etc. Show at which water is found and to which water rises in well.	
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev, above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.	From (Feet)	To (Feet)		
ALLY N STIFF				
Owner LALLY N STIEF For Administrator's Use Address 260 4 Cook File 937549				
1 '				
AUE 9une 25, 1973 Date well started AU 9-20-1971 GW 1 2:59 P. n.				
completed Aug 21- (971				
Type of well				
(Dug, driven, bored or drilled) Equipment used OTLEL (Churn drill, rotary or other)				
				1,00
			<u>Service de la </u>	
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☑		. 1		
*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 15,760 gallons				
Size of Size and From To PERFORATIONS Hole of Castog				
3 inch 0 25 Stre (Feet) (Feet)				
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\		- F		3,
Static water levelft.*				
Pumping water level		+		j
measuredminutes after pumping began.				ha.
*Measured from ground level.				ģi.
Well developed byhours.				
Power. 1.1.0 Pump HP Remarks: (Gravel packing, cementing,				
N.L.D. packers, type of shutoff)				
(\$) <u>\tilde{w}</u>				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.				
Driller's Signature				
	1 7			

Show exact depth of bottom

SIA OS.

SIA

Foldor#2 Dections 2 M county Vellowstone thru County Sec. Name of Appropriator Type of Form File No. Remarks Bell, Clarence GW 4 769272 Millian GWY Freeman 764354 737373 SING Hohmann George GNIZ CE 088 nd + Merrill H. & Colle 1457 Well Log GW 2 931115 CNIZ 438316 GINI 2 882223 2 GNIZ 909246 GWZ 936815 te<u>cson</u> Warren Guz 921750 a ENY 769496 2 GNIZ 937891 GW2 919203 Soventh Day Advent Ch 919202 938188 Terrace Gardon-SULZ 906438 906440 Mosleyan Church 938406 Jegen, Zellar GW4 721321 VonKaitie John SWA 876359 Henry GNIZ 711877 Cardinell Corporation C,WY Zackman, GNY David 120871 Vegen, Zellah GWC 721319 Vegen Zellan GN4 75 (320 Daniel & George GWY 721276 Herry ENU 4 72/65/ Bailey, Sharon C SWY 721829 Schillinger, Clyde GM2 931642 6 Bastian, Milton 938405 Jones, The More W 438152 GWIZ Pierson, Duight 938355 Rue Claude GMLZ 937910 LCKO- FM. Jr GIV 2 937481 Duniel & George GWY Bailey, Sharon GWY <u>721830</u> 8 esick Elmer GNIH DETORE Miller, George GWY 9 GWY 938468 unnetz 6-144 721135 721765 791159 GW 4 GrSON RMAI 1957 Well LOG Larson Roal

		Count	v Vellomstone	_ Twp	<u>S</u> Rge.	25 E
		Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
		9	Ruff Fred Jr.	GWY	721507	
100		9	Staley, Harry		719688	
		10	Bell David	195 MALE 11 LOG		
		10	Hardt Pate	EMIA O	721764	
		11	Eggebrecht Gilbert	GWZ	826178	
		_11	Eggebracht, W. Fauline	GMZ	938533	
		11	Clantz Russel & Harry	ENIY	721527	The second second
		-11	Glantz Russel & Hurry	SMIY	721526	
į		11.	Runge, Jack K	GWZ	938197	
		13	Edwards, Wade	E.W 2	929225	
a control		12	Moseman, Richard D.	GIV 2	127080	
		12	Mt. States Telephone	EMI 2	762 Cdr	
		12	Willett, Tracey	GWZ	908 336	
	1000	75	Willett, Tracy C.	EM4	721705	
		٦2_	Bernhard + George	CN14	721556	
		13	Prescription Premix of			
			Billings	GWA	835929	
CTAP	1	13	Yoss Robert J.	EMA	938 373	
		13	Zeiler, Harold & Gloria	SMA	971870	
		14	Forsberg, Simon & Anna	GNIY	J5011d	
	3	14	MacDonald, D.J	SN13	78588O	
	124	طا	Barker, Harry L.	1937 Mell Cog		
		ط ا	Banker, Harry L.	145716611109		
		عا	Banker, Hurry L.	120 Mell Tow		
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T / S R 2 J DUPLICATE WATER CONSCRIATION BOARD STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 21, Montana Session Laws, 1965) State of. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. Date or approximate date of earliest beneficial us tinuous the use has been 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof SW 456 Sec 2 TAS RZJE Indicate point of appropriation and place of use, if possible. Each small 6. The means of withdrawing such water from the ground and the losquare represents 10 acres. cation of each well or other means of withdrawal - Well The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1955 8. The depth of water table 10 10 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..... 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record .. Signature of Owner Date..

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.

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TOTACAME	TE WATER	 CONSERVATION	BOAT	96°	County Jillawour
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C.	William Conference on the party	a. Martes			
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County	e We	llowstone	<u>ــــد</u>	of Address) State of 22200 to the Montana laws in effect prior	T-way 1 1962 as follows:
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County 4 Mountains

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

1. Jar-	
	ropriator), of (Address) (Town)' State of State of Town to January 1, 1962, as follows:
County of Weller	State of State of January 1 1962, as follows:
have appropriated groundy	State of State of January 1, 1962, as follows:
have appropriated groundy	
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	3. Date or approximate date of earliest beneficial use; and how con-
	3. Date or approximate date of earliest benefitial day tinuous the use has been
	tinuous the use has been () 1900
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	per minute)
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 	5. If used for irrigation, give the acreage and description of the land
	5. If used for irrigation, give the deceased name of the owner thereof
3 -16-	35/5
14 Sec. 2 T / SR	
Indicate point of appropriation place of use, if possible. Each	small cut in a such water from the ground and the i
square represents 10 acres.	t I well or other means of willing war
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County of Verland Land In my office this instrument was filed in my office this 10.3 o'clock M. Friend S. Retlins.

County Clerk & Recorder

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

Please unswer 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 Heology and Quadrophica: for the Appropriator.

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UPLICATE	County /cllowstons
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	ATTENDED AND AREA TO THE PROPERTY OF
Top of Ground	APR 1.9 1971 OFFICE OF STATE ENGINEER
(Elev. above sea level	
TOP SOIL	Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
SANDY OLAY	Owner GEORGE E HOHMANN Address 3415 WINCHELL LAN 1035 WINE MILLER Drille + D. DRILLING Address BILLINGS MONT
* · · · · · · · · · · · · · · · · · · ·	Drilled + D. DRILLING Address BILLINGS MOINT
3	
	Date of Notice of Appropriation of Groundwater
SAND + GRAVEL	Date well started 9/25/70 Date Completed 9/25/70
- 14	Type of well DRIVEN Equipment Used HAMM FR
. · A. .	(dug, driven, bored or (Churn, drill, rotary or
	drilled) other)
3 180 321 Open	Water Use: Domestic ☐ Municipal ☐ Other 😭 Irrigation 💆 ☐ Industrial ☐ Drainage ☐ Stock ☐
18232 000	Industrial Drainage Stock
12.3	Indicate on the diagram the character and thickness of the different
To lot lect you at	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-
21 1	bearing strata and height to which water rises in the well.
A 000 -	
A.O. cook	Size of Size and From To Drillole Weight of (Feet) (Feet) Elole Carlog End From To
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4. 1	
G. 199-lag	Static Water Level for non-flowing Well. feet.
	Shut-in Pressure for Flowing Well
	Pumping Water Level 6 feet at 35 gal. per minute.
	Discharge in gal. per min. of flowing well.
	How Tested Pum P Length of Test 6 HRS
	Remarks: (Gravel packing, comenting, packers, type of shutoff, loca-
	tion of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
	acres irrigated, if used for irrigation)
SEN Bee 2 TIL B	R. 25 &
Indicate location of well	. waxd
place of use, if possible, small square represents 10	
The second of the second secon	######################################
Show exact depth of bottom.	MONT 144
	Me Ar / YY Driller's License Number
	$\mathcal{R}_{\mathcal{L}} = \mathcal{R}_{\mathcal{L}}$
	Delita's Signatura

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 Appropriates.

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		mdt Address	3215 Central Ave.
	Driller Unknown	Address	IInlen our
	Date Started November 1955		pleted November 1955
		Date Com	SEL SEL SEL SEL
	Location: Sec. 2 T 1 8 Logal Description: Lot 4 & West i	So. Late ot Pot	Secuntral Acres 1st
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	(Dug, driven, bored, or drilled)	(Ch	urn, drill, rotary, other)
	Water use: Domestic Municipal	Stock I	rrigation
	Industrial Drainage	Other	
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	Perforated or screened: Ftto ft	Ft	to ft
	Type of screen or perforations		
	Static water level, for non-flowing well:		feet.
	Shut-in pressure, for flowing well:	_lb./sq. in.	on:
	Pumping water level 30 feet at 1	gal.	per min.
	llow tested: By Pump		· · · · · · · · · · · · · · · · · · ·
	Length of test 12 Hours		
÷ ;	Remarks: (Gravel packing, cementing, packers	, type of shu	t-off, depth of
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JUN 13 1973

, 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

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

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

nder Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
to be file	d From (Feet)	To (Feet)	
form to be prepared by diffier, and Recorder in the county in the owner with the County Clerk and Recorder in the county in the well is located, last copy to be retained by driller.	" <u> </u>	2	Top Sail
e answer all questions. If not applicable, so state, otherwise th	e	16	gravel and sout
may be refurned.	16	36	77.
O and it a Dawl	٦		1.1. 10 - 01-16
er' CRAIL IN RANKE For Administrator's Use	-	-	
ess 3823 HERITAGE DE File 936115			
1411165, MOST. JUNE 8, 1973			
211 72 1/20 0 20			
well started 5- 24-73 GW 1 4:30 pm		T	
completed 5 - 25-73		+	
	1 .		
of well		+	
oment used Cotox (Churn drill, rotary or other)			
1 Oze: Dougasie 7	_	1	
industrial ☐ Drainage ☐ Other ☐* Garden/Lawn			
cribe			
or the summary industrial drainage or other. Explo	in,	1	
state number of acres and location of other data the cor, an			
and Addition). LOT 6 BLOCK 3 HERITAGE			4 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
MATED ANNUAL WITHDRAWAL / 500, 000			
		-	
ize of Sire and Prom To PERFORATIONS Delided Weight Holds a of Cartage Kind Prom Kind Prom		-+	
	(Feet)		
18 60 0 36 6 + 29	34	+	
0 C41	'		
117#			
	-		
N			
Static water level	?ft,*		
at 2.0 gallons pe	r minute,		
measuredminutes after	r pumping		
began. *Measured from ground lev	vel.		
*Measured from ground lev Well dayeloped by	m.p		
for hours.	НР		
Remarks: (Gravel packing,	cementing,		
packers, type of shutoff)		-+-	
Serve packus (4) Boulande	Mul. CTI_		
- A5 - Oregen dashing the	DUMBERNY		
S Last My June 10 and 1			
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POS	SIBLE		
ACH SMALL SQUARE REPRESENTS AUTACKES.	-	+-	
willer's Signature Zuland well Briller's Address 14023 Round up Rd B	,		
Mars Polyment Pol B	195	3	
LED Drilling LICENSE NO. 18	1 7	. ^	6 Show exect depin of botton

STATE OF 18.8 1973 19.

This 2.3 1973 19.

It 4:30 14.

Course Deputs

By 2 2 2

JUL 3 1973

County.....

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962		gravel depth	, shale, sandstone, etc. Show at which water is found and to which water rises in well.
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.			
Owner DEDA Lecture Administrator's Use		322.0	
Address 3720 HTRIXAGE DR File 7515/6	-		
Blys: Mt. 627%		ngeren. Gwelet	
Date well started Mag. 15 1170 GW 1 11:45 11.11			
completed Nick IL 1973		7-1-22 2 - 1-2	Marie Color
Type of well 19.11ec (Dug. driven, bored or drilled)		20.12.12	
(Dug. driven, bored or drilled)			
(Churn drill, rotary or other)		1	Security of the security of th
Water Use: Domestic Municipal ☐ Stock ☐ Irrigation ☐			
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn 🗓			
*Describe			terres in the second second
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). Henting Cenu			
ESTIMATED ANNUAL WITHDRAWAL 3 million gal	=		
Size of Size and From To To PERFORATIONS OF Hole of Casting			
Kind From To (Feet)			
10 m / 4 45			
	=		
Static water level		 	
Pumping water levelft	•1		
at gallons per minut		-	
measuredminutes after pumpir began.	ـــــا	 	
*Measured from ground level.			
Well developed by And Contained	~.}	 	
for 2. 4 hours. Power Pump 1.1/2 1	.p	 	
Remarks: (Gravel packing, cementin	9.		
packers, type of shutoff)			
MEN SWN Sec. 2			
T / NR DSE			
▼	-	 	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE,			
EACH SMALL SQUARE REPRESENTS 40 ACRES.		1	
Driller's Signature	-	+	
Dellaria Addiner		<u> </u>	

LICENSE NO......

5511

Show exact depth of bottom.

938316

STATE OF MONTANA. } ss.

County of Tedentation.

This instrument manning office
this day of 19

at 1. 43 to circo.

MISERUL M. KLUNDT.

County Clerk & Recorder.

By Deputy

JOE 4 VANCY

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

3764 HEATTAG	E 22	197 f. :	depth height	at which water is found and to which water rises in well.
BITTINGS M				(Flev. above sea level)
	10 74	l	Ground	(Elev. above sea leve)
	AP 11-12-74	(Feet)	To (Feet)	
i diliki i dangan daliki ilayan 6. sasila bi iliya Baya dangan bayan dangan dangan bilangan katalan dangan bayan bayan bayan bayan bayan bayan bayan bayan bayan		0	<u>al / .</u>	GRAVEL
	후통하는 하고 함께 그라고요!	21	42	C=RAVEZ
the second secon	and the second s			
The state of the same				WATER (27 FT
wner LLOYD LONG				WATONLOWEL PUFT
ddress 1306B 1840 W A1el	File 882222		4	
	May 14, 1971	-		La constitución de la constituci
VA BILLINGS MOVI	1			
ate well started 2-11-71	GW 1			
ite well started		-		
completed 2 - 13 - 71				
	$\overline{\rho}$			
pe of well DRIJLe	Dug, driven, bored or drilled)			go Mariera (1956-1956) a se di Di Grando (1957) a se di Marie (1958) a se di Grando (1958) a se di Grando (1958) a se di Grando (1958) a se d
uipment used PotARY				
uipmem osca	(Churn drill, rotary or other)		i * i	
ater Use: Domestic 🗗 Municipal	Stock Irrigation			
Industrial Drainage (Other 🗆* Garden/Lawn 🖸		-	
Industrial Light Drainage Light	Office Condens 19 mm E			
Describe	•••••			
and the second and included all	drainage or other. Explain,			
state number of acres and location	on or other data the. Long broat		-	
and Addition)				
STIMATED ANNUAL WITHDRAWAL		_ _		
Size of Size and From To Deilled Weight (Feet) (Feet)	PERFORATIONS		_4	
Hole of Casing	Kind From To Size (Feet) (Feet)	-		
14 6	Kind From To (Feet) \$51073 35 42			
y				
	1 1 1			
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N N	/ ^		}	
S S S S S S S S S S S S S S S S S S S	Static water level	ft."		
	atgallons per min	ute		
	measured 20 minutes after pump	ing		
	began.	_		
w	*Measured from ground level.	.]	+	
	Well developed by Duragings for hours.			
	name Tadd Prime	HP		
	Remarks: (Gravel packing cement	ing.		
	Remarks: (Gravel packing coment	·		
	14 top	-		
/4 Sec	1 .55			
AT BLEZIORA AND	**************************************			
INDICATE LOCATION OF WELL AN	ID PLACE OF USE, IF POSSIBLE.	}-		
FACH SMALL SQUARE REPRESENTS	40 ACRES.	-		
and a design of the second	<u></u>			
Driller's Signature J. J. B	(*)			
Driller's Address 4 20510	UXLANE	_		
Driller's Address	167		42	Show exact depth of bottom
BILLINGS MON	T LICENSE NO. 197			Suow avert debit of pottour

OFFICE PUBLISHING CONFANY This form to be prepared by driller, and three copies to be filed this form to be prepared by driller, and Recorder in the county in by the country with the Country Clerk and Recorder in the country in by the copy to be retained by driller. which the well is located, last copy to be retained by Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner LLOYD (Under Chapter 237 Montana Session Laws, 1961, as amended) 882222 Date well started 2 - 11-71 Type of well ... NOTICE OF COMPLETION OF GROUNDWATER Equipment used APPROPRIATION BY MEANS OF WELL completed 2-13-71 STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD B, 11,083 mon1 1306B ROAD WATER Developed after January 1, 1962 40x2 POTARL (Chum drill, rotary or other) D A 1 1 1 C Oug, driven, bored or drilled) GW 1 ... For Administrator's Use 882222 ness of strata such as soil, clay, sand, ness of strata such as soil, clay, sand, gravel, shale, sand, sone, etc. Show gravel, shale, water is found and depth at which water rises in well-height to which water rises in well-Indicate the character, color, thick-From (Feet) Top of Ground County & E) or 3 range of DRILLER'S LOG Deputy (Elev. blove sea !cxell)

bottom

175

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

This form to be prepared by driller, and three copies to be filed by the county with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	34405 161
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	21	est and	CARAVEL
Owner LASYD AGMS For Administrator's Use			INFATER OF B
Address 1306 B. 1. B. 1. D. 1. File 882222 May 14, 1921 AVE BILLINGS MON May 14, 1921			
. 1			
Date well started 2-//-7/ GW 1			
completed 2-13-71			
Type of well D f 1111 (Oug, driven, bored or drilled)			
Equipment used Po 1 A RV (Chum drill, rotary or other)			
Water Use: Domestic 🗗 Municipal 🗌 Stock 🗍 Irrigation 🗍		<u></u>	
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 From To PERFORATIONS Hole of Casing			
72 11/4 0 42 Kind From To (Feet)			
85133 35 42			
			241
		<u> </u>	
Static water level			
Pumping water level			
measured minutes after pumping			
began. *Measured from ground level.			
Well developed by Androped by			
for			
Remarks: (Gravel packing, cementing, packers, type of shutoff)			
De 4 Blook 2 Comment			
1 1 4 R 35 E			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
THE SEAL OF THE PARTY OF THE PA			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature			
Driller's Address 4 2000 11 11 12 16 16			
B12210.53 100117 LICENSE NO. 177	4	<u> </u>	Show exact depth

C 10 1 10 1 Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show death at which water is found and

Top of Ground

depth at which water is found and height to which water rises in well.

(Elev. above sea level)

118475

Show exact depth of bellom