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		Approved Stock Fo	rm—State Publishing Co., Held	R 2	
		g same at	Т	The state of the s	
rile No			County	m	And the second s
OUPLICATE	STA	TE OF MONTANA OR OF GROUNDW OF STATE ENGINE	done	3 [N 12 []]	
	ADMINISTRAT	OR OF GROUNDWA	TER CODE	2 1964 DANEE	
	OFFICE	OF STATE ENGINE	JAN	INFF	R
n.	claration of V	ested Ground	dwater Right	E HOILE	
DC	office claration of V (Under Chapter	237, Montana Session	Laws, 1961).	رکین آنان دوست	
1 Janice Al	\$ 1 an	729	Custer A	ve, Bi	llings,
1 Janice HI	Appropriator)	7.07, 017.5.2	Address)	- (TOMIL)	
County of Yellow have appropriated ground	wstone	State of	of effect prior to Jam	ary 1, 1962, as	follows:
have appropriated grou	indwater according to	the Montana 12.15			ation:
N	2	The beneficial use on	which the claim is bas	edITFILE	stoc
		water fo	which the claim is back	I CONTRACTOR OF THE PARTY OF TH	Antinu-
	3.	Date or approximate	date of earliest bene	icial use; and h	ow communications
		ous the use has been	date of earliest benefit 1957 Lapp	A but & weepenge	
	E	ensity		هاندوند. المان	
W		. The amount of gro	undwater claimed (i	miner's inche	or gallons
		per minute)	undwater claimed (1)	P	
		***************************************			of the lands
	5	5. If used for irrigat	on, give the acreage s been applied and	name of the o	wner thereof
Š.		ACINE		441	H 15 20
NW 4 SW Sec. 4 T.	15 R 76 E				
Indicate point of app	propriation lible. Each		1 1 1 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	the ground	and the loca-
small square represent	10 acres.	of each well 0	L Office means or wren		24 01
• ,		AVEED DO	A	This property and the property of	والوراني والمعادرة أساله الأبلوا فها المهدمة أراه وبيدا
	mencement and compl	S the construct	ion of the well, we	ls, or other wo	orks for with
7. The date of com	mencement and complewater. May 19	ST.: comm	encement	and Lo	
drawal or ground	1957		***************************************		
•		no size and depth of	GRGH MCH OF THE B.	eral specification	IS OF RHY CONCE
9. So far as it may works for the wit	hdrawal of groundwat	er	**************************************		
depth-	re- 11.0			************************	
pump Si	ze : 11. c	entritugal			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
***************************************	••••		100 000	14/1.on.s	
10. The estimated a	mount of groundwater	WILLIGIAND CASE S	u is available	unknow	<u>m</u>
11. The log of form	ations encountered in	the drilling of each v	ell it average.		
And the second s			.s., in approximation	the policy of th	nis act, including
12. Such other infe	ormation of a similar	nature as may be us	nknown	************	*************************
reference to bo	ik and page of any co	unty record			
	And the state of t				_
		Sign	nature of Owner.	ance a	den
			Sate	Decem	her 30,1
			2 December of the co	unty in which	the well is locate
Three copies to be	filed by the owner with	h the County Clerk an	d recorder or the co		

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

Ex Joung W Deputs

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER ON BY MEANS OF WELL

TATE PUBLISHING COMPANY	7		DRILLER'S LOG	4.
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD	·	ness of	whe character, color, thick- strata such as soil, clay, sand, shale, sandstone, etc. Show	
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962		depth height	at which water is found and to which water rises in well.	
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of		(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)		
화물병원 사람들이 하면 하는 사람들이 하는 것이 없는 것이다.		<u> </u>	1 taz=	
Owner Harry Malison For Administrator's Use Address 219 Custim File 658386 6-29-73				
Date well started 6-26-73 GW1 16-24 13 at				
Type of well (Dug, driven, bored or drilled)	===			
Equipment used meelanical (Churn drill, rotary or other)	1			- 13 - 13 - 13
Water-Use: Domestic Municipal Stock Irrigation				_
Industrial Drainage Other * Garden/Lawn			gave-	
*Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			12 water leve	
end Addition) Subusban Sub Let 9+10 Blk.	3			
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and Prost To PERFORATIONS Weight (Feet) (Feet)				
	° =			 I
23 25 0 22 leated point	<u>-</u> -ا ع			
named		_		
Static water level			- tottow	· [
atgallons per m measured 201 minutes after pur	indie,			}-
began. *Measured from ground level.	-			1
Well developed by August	-9-]
for hours.	HP_			_
Remarks/ (Gravel packing, cems packers, type of shutoff)	###########			_
NWA SEVA Sec 4				-
7 32. 36. E				-
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE EACH SMALL SQUARE REPRESENTS 40 ACRES.	€.			
Driller's Signature (1997)				<u>-1</u>
Driller's Address 2022 Miles Ave	1		Show exact depth of botto)M
LICENSE NO.	.Aeg.	المعاملين	The second secon	

DRIELER'S LOG

55267

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.....Indicate the character, color, thick-

Top of Ground

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. above sea level) 3180

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)

pared by driller, and three copies to be filed This by wh

by the owner with the County Clerk which the well is located, last copy	to he telation by animal				
Please answer all questions. If not a form may be returned.	oplicable, so state, otherwise the			Mater found	La sell to
Helen D. &				Other-items-	mot appli
Owner -H. Hitchell Morris	For Administrator's Use		-	ceble is s	Artres well.
•	File 937241		 -		The state of the s
Address 651 Legis Avenue	0 41 10 53				
Billings, Kontana 59102	June 21, 19 2				
Date well started	GW 1 4 00 p 20				
				ver ser	
Type of well		•			The supple of th
Equipment usedpile driver	(Churn drill, rotary or other)	•			
Water Use: Domestic Municip	oal 🔲 Stock 🗀 Irrigation 🗆]			
Industrial Drainage	Other []* Garden/Lawn [ı			
*Describe		.			CHARLES AND ALL
in a section indust	rial drainage or other. Explain	,			
state number of acres and loc	ation of other data (i.e. 2017 -	·			And the second s
and Addition). Lots 15,18,	17, Bl. 47, Sub. Homes Ad	ld.			
ESTIMATED ANNUAL WITHDRAWA					
		200 i		- 1907 - 777,5 - 81	
Size of Size and From Weight (Foci)	(Reet)	То			
Driven	25 R" slots Bottom	Feet)			
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80)					
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	Static water level16	ft.*			
	Dumning water level16	B			
	at14. (ast.) gallons per	ninute,	_		
	measured10 minutes after	popg			
w ===================================	began. *Measured from ground leve	1.			
"	Well developed bypur	ping		<u> </u>	
6.0	for 12 hours.	Ì			
	Power Plas. Pump	/4 HP			
	Domeste, (Gravel packing, Ce	meniing,			
15 25 17 81 47	packers, type of shutoff)	···			
Suburban Homes Additi	ion Other items not ap	linable.		1	
T					
S W		0.5			
INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESEN	AND PLACE OF USE, IF POSSI	DLE.			
Della-la Cionatura	& McCrachen				
Driller's Address	C 28 St BO	92.			-
			-		t depth of bottom

PUMP, Sears Deluxe Centrifugal, Model 390 2602, Code No. D73 - 076 38 Three punch dots in line on top of pump on each side of outlet

LICENSE NO. Plante

53,715

Νύ				תו מת בדורונותם	n.			265
Marine Marine Construction	Filed for	record	LA GACE E	IVED	U	14	County of	Carnetini
LICATE	this <u>a</u>	day of ⊆ 	0.00		cim's	TE OF MON	TANA	
The state of the s	o'clock_		AUG Z 5	1971	INTSTRAT	OR OF GROU	NDWATER OU	DE
	• •			AU	OFFICE	OF STATE	ENGINEER	
	Top of Gro	ound				مدينيات	of Ground	lwater
Œ	llev. above	ses, level		Notice	of Con	pietion	6, 6,0011	Vali
				App	ropriati	on by M	leans of V	VOII
\$ K.				(Unde	r Chapter	237, Montana	Session Laws, 1	961)
	*			73 2 3		- 10 to 10 t		
			Owne	r	<u>,</u>	Addre	88./	
			Drille		i de l'allegade. Commentation de l'allegade	Addr	ess	
yet militar	.0.		Date	of Notice of	Appropriati	on of Groundy		
	đợi L		Date	well started .		Date	Completed	
	,				5 7 75 Aug 20 Aug	Eggi	pment Used	
			Type (dr	g, driven, bore	d or		The first of the second of the second of the second	
	1			illed)		oth	Particular Control of the Control of	Third Time Service of the Servi
- The	. ·	4 - 1	Wat	er Use: Don	aestic 🔲	Municipal [Irrigation [
	- 1	1. 1.	1.1	Indu	strial [_]	Drainage (
			~ 1	Indicate on	the diagra	m the charact	er and thicknes	s of the differen
			Shov	w depth at w	hich_water d height to	which water	rises in the well.	character of water
		100	Dear	ung an ara-an			19 (19 (19 (19 (19 (19 (19 (19 (19 (19 (F 1.30, 3327
		The state of the s	Size of	Size w Weight		rom To Feet) (Feet)	PER	FORATIONS
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		14.						All Williams
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V	e 1 - ₩		* *					
			· · · · · · · · · · · · · · · · · · ·					
				Static Water	or Level for	non-flowing V	Vell	fe
		N		Static Wate	r Level for	non-flowing V	Vell	
		N		Shut-in Pro	essure for	Flowing Well.		
		N		Shut-in Pro	essure for	Flowing Well.		
		N		Shut-in Pro	essure for l Vater Level.	Flowing Well.	feet at	gal per minu
		N		Shut-in Pro	essure for l Vater Level	Flowing Well. min, of flowin	feet atg well	gal per minu
				Shut-in Pro Pumping W Discharge How Teste	esaure for l Vater Level in gal. per	Flowing Well. min. of flowin	feet atg wellength of Test	gal per minu
				Shut-in Pre Pumping W Discharge How Teste	essure for Vater Level. in gal. per	Flowing Well. min. of flowin	feet atg well ength of Test	gal per minu
		N		Shut-in Pre Pumping W Discharge How Teste	essure for l Yater Level in gal. per ed	Flowing Well. min. of flowin Locking, cemen	feet at	gal per minu
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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.

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.

ICATE this of day of A.D. 19_7/, at s	RAGE IVED	CountyCounty
o'clock PM.	AUG 25 19/1	OF MONTANA OF GROUNDWATER CODE
Top of Ground	The state of the s	STATE ENGINEER
(Elev. above sea level	Notice of Comp	etion of Groundwate
	Appropriation	by Means of Well
	(Under Chapter 237,	Montana Session Laws, 1961)
	Owner	Address / 2
		Z. Address
*	Date of Notice of Appropriation of	A SECTION OF THE PROPERTY OF T
	Date well started 7 2 7/	
	Type of well //// (dug, driven, bored or	Equipment Used // (Churn, drill, rotary or
	drilled)	other)
		micipal □ Other □ Irri ainage □ Stock □
	Indicate on the diagram the strata met with in drilling, such a	
	Show depth at which water is end bearing strata and height to which	
	Size of Size and From Diffied Weight of (Feel)	To PERFORATIONS
	Hole Casing	Rind From Size (Feet)
N.	Static Water Level for pon-fl	owing Well
	Shut in Pressure for Mowin	
		The second secon
N. C.	Pumping Water Level.	feet atgal p
	Discharge in gal, per min. of	flowing well
	How Tested	Length of Test
2.47	Remarks: (Gravel packing,	cementing, packers, type of shull
		se of groundwater if not at well tinent information, including n
NE 4 Beo 4 T/	1 22.5	used for irrigation)
Indicate location of		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
place of use, if possible small square represents		<u></u>
aman aduate represente		
Show exact depth of botto	m.	A second
		Driller's License Number
		AND THE SECOND S

This form to be prepared by driller, in the county in which the well is located.

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

Please answer all questions. If not applicable, so state, otherwise the form white 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 MONEAN

AUC 2.3 1971

Bt 2.100

CLOVER / Look for P. co. Jer

Deputy:

GW 2 Revised 1969

Driller's Signature .. 5 e/f

STATE OF MONTANA

MONTANA WATER RESOURCES BOARD

ADMINISTRATOR OF GROUNDWATER CODE

DRILLER'S LOG

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

NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and pheight to which water rises in well. APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 Top of Ground (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. Owner John RekdAL For Administrator's Use Address 644 Cook Ave File 935322 Date well started 4/28/23 completed Type of well Driven in Equipment used TCAC Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation 🗵 Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn 🗵 USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition) Lat 1 Block ESTIMATED ANNUAL WITHDRAWAL 200,000 PERFORATIONS (Feet) Static water level . Pumping water level at _____gallons per minute measuredminutes after pumping began. *Measured from ground level. Well developed by ... forhours. Power..... Pump. Remarks: (Gravel packing, cementing, packers, type of shutoff) . 500 14 500 Sec. T....1 N R....26... INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Show exact depth of bottom

STATE OF MONTANA, County of Yellowstone, Ss.

This instrument yas filed in my office this day of MERRILL M. KLUNDII

County fork & Recorder

By Doputy

GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MAY 18 19 MONTANA WATER RESOURCES BOARD ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD	ness of strata such as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATER AND COMPLETION BY MEANS OF WELL Developed after January 1, 1962	depth at 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 To (Feet) O 13 Jolland 13 15 Gouldan 15 65 yellow clay fauldre
	63 60 1200 1
Owner Thank Fixty For Administrator's Use	
Address 638 aldress one File 907359	
Billings Mont 59102 May 17, 1972 2:50p.m.	
Date well started 4-10-72 GW1	
completed 4-2/-72	
Type of well Dug, driven, bored or drilled)	
Pable	A Company of the Comp
and the second second	A Constitution of the Cons
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	
Hole of Casing Kind From To Size (Feet) (Feet)	
6" 6" 17lb. 80 1444 0 40	
N O/	
Static water level	ute,
began,	
Well developed by ballog	<u> </u>
for hours.	HP
Remarks: (Gravel packing, cemen packers, type of shutoff)	ting,
S	
1/4 N/W / Sec. 1/ Τ. / Τ R	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	
Driller's Signature Clyde Lando	
1 ches Pd. Pt. 2	
Driller's Address 13 9 2 Att + 59/01 2	80 Show exact depth of bottom

STATE OF NONTANA | 85.

COURTY IS YOU WANTED IN THE TAY OF SIGHT

THE COURTY IN THE TAY OF SIGHT

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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 MOTHER STATE OF MONTANA Indicate the character, color, thickinest of gravel, shale, sandstone, etc. Show Genther which water is found and height of which water rises in well.

(Under Chapter 237 Montana Session	Laws, 1961; as amended)	1	Ground	(Elev. above sea level)
This form to be prepared by driller, to	and three copies to be filed	From (Feet)	To (Feet)	
which the well is located; last copy to	De loidillon by with			The state of the s
Please enswer all questions. If not appl form may be returned.	readie, so sidie, offici wise inte			
Owner Geter P. Samuel				
		-		
Address 506 Howard	l I v			
Billing, montara	6-29-73			
Date well started MAM 12,197			<u> </u>	
completed May 12, 19 6		-		
70	(Dug, driven, bored or drilled)			
ுற்றிகள் இது இருக்கு இது இருக்கு இருக்	(Dug, driven, bored or drilled)			
Equipment used	(Churn drill, rotary or other)	***	Managar Albertag	
Water Use: Domestic [] Municipal	Stock Irrigation		1	
Industrial Drainage	Other 📑 Garden/Lawn 🙀	22		
Midosinai 🔲 Maniaa 🗀				
*Describe				
USE: If used for Irrigation, Industrial state number of acres and location	, drainage or other, explain, on or other data (i.e. Lot, Block			
	a ladden state	-		
				1
ESTIMATED ANNUAL WITHDRAWAL	180,000 golo			
Size of Size and Prom 1 To) PERFORATIONS		1 227	
	Kind From To Size (Feet) (Feet)			
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	94 Mes 100 0			
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			_	Commercial Control of the Control of
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	Static water level	ıute,		
*	Static water level	ping		
	Static water level Pumping water level at gallons per min measured minutes after pum began. *Measured from ground level. Well developed by hours. Power Power Power Permarks: Graver packing, cemer	ping		
*	Static water level	ping		
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W Sec W Sec W W	Static water level Pumping water level at	nute, ping		
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INDICATE LOCATION OF WELL AN	Static water level Pumping water level at gallons per min measured minutes after pum began. Measured from ground level. Well developed by for hours. Power. Pump. Remarks: (Gravet packing, certier packers, type of shutoff)	nute, ping		

DRILLER'S LOG

STATE OF MONTANA. | ss.

County of Yellowstone, | This instrument was filled in my office this day of the 28 1912

at 3-/2 o'clove M.

MERRILL H. KLUNDTI

County Clerk & Research

Deputy



STATE OF MONTANA MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

JUL 3 1945

DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

CE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL

MOTANA WATER RESOURCES BOARD

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

Developed after			7		A		7.
inder Chapter 237 Montana Sc	ession Laws, 1961, as amended)	Top of	Ground		(Flev. above s	ea-level)	
form to be prepared by drill he owner with the County Cli	ller, and three copies to be filed erk and Recorder in the county in by to be retained by driller.	From (Feet)	To (Feet)				
	by to be retained by driller. applicable, so state, otherwise the		15-05-07		te te all'ite della d		
may be returned.				2002-72			
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Industrial Drainage	Other 📑 Garden/Lawn 💍		()				
ribe			\$100000 \$100000				
If used for irrigation indus	trial, drainage or other. Explain,						_
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and Addition & YELL W	ISTING ADD W6.55			a comparative	Farter and Fart]
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STATE OF MONTANA. County of Yellowstone. This instrument of Sellowstone. This instrument of the filed in my offices this 29 1973 of the MERRILLY KLUNIVI County of the Learner Deputy

File No	MONTANA WATER RESOURCE	T R
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DUPLICATE	ATIC 1 7 197	gtate of montana
	AUG 17 19/	ADMINISTRATOR OF GROOMS II ALLEY TO
	op of Ground	OFFICE OF STATE ENGINEER
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Notice of Completion of Groundwater
COM	ev. above sea level 3/24	Appropriation by Means of Well
200 90	<i>P</i> . C	(Under Chapter 237, Montana Session Laws, 1961)
71.4	the Lead	(Ouder Outspect and American A
	No. 888960 Own	ner July Sillii Address 201 Miccail
Ya Hila	3 for record	Address 5/Charles
+his	day of lugar Dri	Her ally matheren Address 57 Charles 1971
- A L	Dat	e of Notice of Appropriation of Groundwater
o'cl	lock_A_M.	e well started July 24 Date Completed July 34
- 1 ,	5-1	pe of well Equipment Used
- il	Tyr	ino driven. Doreg or
- 1		irilled)
	We	iter Use: Domestic Municipal Other Irrigation
		Industrial Drainage [] Stock 1
		Indicate on the diagram the character and thickness of the different
		Indicate on the diagram one check, shale, gravel, rock or sand, etc. at a met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. ow depth at which water is encountered, thickness and character of water-
	Sh	ow depth at which water is encountered, the well. aring strata and height to which water rises in the well.
	96	A ang.
	Size of	Watcht of (PCCI)
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	ask	" 12 / man 1 / 23
	2 11°	County 25
		Tricking Track From I
		Control Technical Control Cont
	프로그램 이번 경험을 받는 그를 되는 다	
		Static Water Level for non-flowing Well
		Shut-in Pressure for Flowing Well. 22/22/ Liter J.
		Ditte-in 1 2 cooks with the control of the control
		Pumping Water Level
		Discharge in gal, per min. of flowing well
		How Tested City Length of Test
- "		How Tested Carlotte Towns
		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 mulliper
		acres irrigated, if used for irrigation) 3 Jata
	6+3, Blk 13 25 yellowstar Ac	acres irrigated, if used for irrigation)
	351/4 Sec. 4 T. /s RZ68	2 yellowstory add on Sof no
	Indicate location of well and	
	place of use, if possible. Each small square represents 10 acres.	
	smail square represents 25 massas	A TOTAL CONTROL OF THE PROPERTY OF THE PROPERT
	Show exact depth of bottom.	- 30 Astil
		Driller's License Number
1.00-3 1.00-3 1.00-3		Mel markes and
		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. Sec.

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JUN 2-0 1972

County & FLLOW

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MONTANA DEPARTMENT OF NATURAL

STATE OF MONTANA

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(Elev. above sea level	<u>/) </u>	Approp	riation	by Me	ans of	Well	1,
		(Under Cha	apter 237,	Montana Se	ession Laws,	1961)	Vai 1977.
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	Owner.j.	R.J. S.F.	RIPH	L Address	112.1	10.3	(e
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		Jse: Domestic Industrial		nicipal [Other [Irr	igation 🛱
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place of use, if possible. small square represents 10	Each		in and a line. Named in the s				
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Show exact depth of bottom.	Filed for	r record	<i>05</i>		r's License	Number	•••••
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28 2 HIGHLANDAD 67 16	o'clock	M.	<i>5:4/</i> _		d) E. // er's Signatur	. <i>]. C.].</i> e	
This form to be prepared by driller	, and three c	opies to be filed	by the ow	ner with th	ie County C	erk and I	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.

50,602.

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County

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County Claim & Learning

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3	I	ischarge in	gal, per min. of	Howing wer	. Mant 10	HRS
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		ti	on or place of t	rtinent info	rmation, includ	ing number or
		,	ores irrigated, if	used for ir	rigation)	
S .	<u></u>	y- 0	CLCD 112-B			
Indicate location of place of use, if possib	Me. Line					************
1/4 Sec T Indicate location of place of use, if possit small square represents	In Holes	, <u>-</u> 1				
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TOPOFSHALA TOPOFSHALA 2 HIGHLAND-16	A PD.			fr.	9. Sories	L
9 HIGHLAND-16		****	***		er's Signature	
671-10		ion to l	ha filed by the O	wner with t	he County Clerk	and Recorder

Static Water Lievel for non-flowing Well

This form to be prepared by driller, and three copies to be filed by the owner with the County 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. 50,602

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sendstone, etc. Show depth at which water is found and

_ Show exact depth of bottom

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

Compared to the prepared by driller, and three copies to bis filled Compared to the prepared by driller, and three copies to bis filled Compared to the control of the control of the said Recorder in this flow with the County Clear and Recorder in the control of the cont	Developed after Jani		height to	which water rises in well.
In form to be prepared by driller, and three copies to be filled by the winer with the County Clerk and Recorder in the county (ork and Recorder in the county in the head of the control of the contro	(Under Chapter 237 Montana Sessio	n Laws, 1961, as amended)	The second second second	(Elev. above sea level)
Address 212 Custon For Administrator's Use File State For Administrator's Use File State Completed L-2L-13 Completed L-2L-1	his form to be prepared by driller, the owner with the County Clerk high the well is located, last copy to	and three copies to be filed and Recorder in the county in o be retained by driller.	The same of the sa	
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ype of well		6.69.73		
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Chara delli, rosary or other) Characteristic	completed 4-24-73			
Water Use: Domestic Municipal Stock Irrigation				
Maier Use: Domestic Municipal Stock Irrigation	quipment used muchane	(Churn drill, rotary or 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). **Substitution of the data (i.e. Lot, Block and I.e.				
USE: If used for Irrigation, Industrial, drainage or other. Explain, state number of ecres and location or other data (i.e. Lot, Block and Addition): 2. Sect. Sec	. Industrial □ Drainage □	Other 🗆 * Garden/Lawn 🕱		
and Addition): 2 Set. Set. Static water level Size (Feet)				2 water level
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Size of Size and Free! Trock Trock Static water level Pumping water level Pumping water level Pumping water level Well developed by Auropur To Well developed by Auropur Power. A Pump. 22 HP Remarks (Gravel packing, cementing, packers, type of shutoff) Size (Free) Static water level Pumping water level J. Shinutes after pumping began. *Measured from ground level. Well developed by Auropur Power. A Pump. 22 HP Remarks (Gravel packing, cementing, packers, type of shutoff) S WINDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.	Bertheller Blog er was belief werder van dere betal word.	The la <u>te</u> th and the late of t		
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Driller's Signature alique by Tupfullo	EACH SMALL SQUARE REPRESENTS	S 40 ACRES.		
	Driller's Signature	4 Toppin	.	

STATE OF MONTANA, Sas.

County of Yellowstone, This identificant was flive in may office this 29 1973 of the County Ciercs of Reservery By.

County Ciercs of Reservery By.

RECEIVED

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD TANA DEPARTMENT OF NATURAGES OF Strate such as soil, clay, sand, montana water resources BOARD TANA DEPARTMENT OF NATURAGES OF STRATE Such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water its found and height to which water rises in well.

Developed after January 1, 1982	Top 5	f Ground	(Elev. above sea level)
(Under Chapter 237 Montana Session Laws, 1961, as amended)	From	To	
OF THE PARTY OF THE PROPERTY O	(Feet)	(Feet)	- OPON 5011
by the owner with leasted last copy to be refained by driller.	-4-	13	Danes Clar
Please answer all questions. If not applicable, so state, otherwise the	13	18	C158067 -2
form may be returned.	.13. 18	SI.	CYNCK ZOUG
No. II also			
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Address 1 = 9 190 May 20 1902 9:180 m			
Billings, Mart 5910a May 30, 1972 9:180m.	-		
Date well started 3 17 78 GW I		1	
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completed 4 16 17 a	-		
Type of well			
Equipment used			
Water Use: Domestic Municipal Stock Irrigation	-		7/2 2/200
Garden/Lawn 🕅			
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and Addition). Lats 38739. Block la.	_		
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T. / N.R. 2.G. (P. W.			
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Driller's Signature			
Driller's Signature Mayne M. Thaley Driller's Address 724 Tuny are Billing, Montana LICENSE NO.			Q154 Show exact depth of bottom
Cillinge Montana LICENSE NO.			
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STATE OF MONTANA SS.

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CLUTTY OF MONTANA SS.

By Care State of Montana State of

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

ndicate the character, color, thick-

Top of Ground

DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

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

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL MO

Developed after January 1, 1962

(Under Ch	apter 237	Montana S	ession Laws,	1961, as	amended)
	1000		Allerta and the second of the		
is form to	be prepa	red by dr	ller, and three	e copies	to be file

by the **swiner** 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. OwnerClifford E. Topel Address 440 Alderson Ave. Billings, Mont. completed Type of wellDriven (Churn drill, rotary or other) Water Use: Domestic Municipal Stock Inrigation

USE: If used for Irrigation, Industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block Suburban, Hotes-26& 27. 34.

ESTIMATED ANNUAL WITHDRAWAL 250,000 to 300,000 Gal.

PERFORATIONS

Industrial Drainage Other T* Garden/Lawn XX

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	-				,	et 15 measured began.	30 _{min}	utes afte	per minute er pumping
W				,		*Measured Well deve	loped by	<i>,</i>	vel.
							ect.	Pump	1 HF
			5						
	MIM	4	¼ Sec.	<u>. f</u> ,	•	·			

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

Unknown

EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature

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25 ft. Show exact depth of bottom

STATE OF MONTANA. Se.
County of Yellowstone.
This instrument was flist in my office
this Research M.
MERRICA R. KLUNDA
County of the Management of the Manag

JUN 1 4 19/2

County 4 F // OWSIUNE

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE SOURCES AND COMPANY MATER RESOURCES BOARD CE OF COMPLETION OF GROUNDWATER CE OF COMPLETION BY MEANS OF WELL DRILLER'S LOS DRILLER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962			land
(Under Chapter 237 Montana Session 2017)		Ground	(Hiev. uboye sea level)
the second to be filed	From (Feet)	To (Feet)	
This form to be prepared by driller, and Three copies to 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.	<u> </u>	11	700 5011 6-11
which the well is localed, its sept		15	(val e
Please answer all questions. If not applicable, so state, of the form may be returned on the form B Wallace - 8 Million of the wall and the same of the same of the form of th	14-	20	Water Sand
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Owner RUI 11 - U TRUS		-(-	
Address 728-732 CusTeRANSILE 909298		1-7-	
Address		1227	A SECTION OF THE PROPERTY OF T
Billings MONT: 59102 June 13, 1972 9:100m.		1 2 2	
Date well started MAY 29-1972 GW 1		++	
Date well started	-		
completed M4y 30-1972			
a with a		- 10 min	
Type of well (Dug, driven, bored or drilled)		1	
Equipment used		2	
(Churn drill, totally of value)		-	
Water Use: Domestic Municipal Stock F Irrigation	-	28:	
Industrial Drainage D Other G Garden/Lawn		44.0	
*Describe RECREATIONALAND MANUFACTURING		200	
*Describe KE CREATIONATION		**************************************	
USE: If used for irrigation, industrial, drainage or other Explain,		- 13	
1 1 A A A A C - TOP PURCHING		J-12%	
and Addition). 40 Hows Tone Subolivity and Town			
ESTIMATED ANNUAL WITHDRAWAL MILLION GALS			
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52 // Jan 22 27			
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Pumping water level	ute.		
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hegan.			VR - 186
w *Measured from ground level. Well developed by			24
Well developed by final for		2/4	
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1 Sec. 1 € 8.J.J.		+-	
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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE			
EACH SMALL SQUARE DEPRESENTS AO ACRES.		+-	
Driller's Signature			
Driller's Signature	, 1	21	
Driller's Address 14023 Kounding Koarl	7	20	Show exact depth of bottom
LICENSE NO. 18 Y		27	
TANA AND AND AND AND AND AND AND AND AND			50,605

STATE OF MONTANA. | 55.

County of Tellersham. | 55.

This instrument was fast in my office this an 18 1977 of 19 M.

AMOUNT LEE FLUEDT.

County Clark & Reporder

Deputy

54,266

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well.

ADMINISTRATION MONTANA NOTICE OF COL APPROPRIAT	WATER RES	OF CPOLINI		·	gravei,	DRILLER'S LOG 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.
Develor Under Chapter 237 M	Ser ation sail.			-	Ground	(Elev. above sea level)
s form to be prepare the owner with the C ich the well is located ase answer all questio m may be returned.	ed by driller, County Clerk d, last copy t ns. If not ap	and three cop and Recorder in the be retained by	ies to be filed the county in by driller.	From (Feet)	To (Feet)	16 ft pecp
oner John VAS.		For Admin	istrator's Use		The second secon	
dress 318 CUST				7.00	1.25	
BILLINGS		1	28, 1973		in the second	
te well started	IKNOWN	GW 1 8	39 A. M.			
completed					5 5 5 5 5 5 5 2 3 6 7 7 5	
pe of well	Data di Lia	(Dug, driven, bored	or drilled)		a geres Bloger	
uipment used		(Churn drill, rotar				
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w x	E	Pumping wath at	er levelgallons per r gallons per r minutes after pu om ground level. ed byhours. hours. Pump	ninute, mping		
JW4 SEVAS				······		

LICENSE NO...

STATE OF MONTANA. Sec. County of Yelichvelocks. Sec. This instrument was illed in the office this JUN 28, 1973.

at 8:32 Sec. M. M. NEETLE R. HJUNDT County Claim & Recorder By Deputy

IOATE	RECEIVED	YELLOWSTONE COUNTY, MO
	MAR 2 1972	STATE OF MONTANA STRATOR OF GROUNDWATER CODE
Top of Ground	RESOURCES AND CONSERVATION	FFICE OF STATE ENGINEER
्रत् (Elev. above sea level.		Completion of Groundwater
S T T T T T T T T T T T T T T T T T T T	BANK TO THE STATE OF THE STATE	oriation by Means of Well sapter 237, Montana Session Laws, 1961)
	Owner Unkn Driller Unkn	ZE/UERAddress 224 So 35th own Address unknowen
r (Franks State) (1997) Franks State (1997)	The state of the s	priation of Groundwater
entrolla en les escentas.	Date well started 8-/	4-71 Date Completed 8-/6-7/
131 top soil 31 shale	Type of well. DR 1 (dug, driven, bored or drilled)	リビル Equipment Used (Churn, drill, rotary or other)
31 shale	Water Use: Domestic Industrial	
11 " will + graved	strata met with in drill	liagram the character and thickness of the diffi ing, such as soil, clay, shale, gravel, rock or sand ater is encountered, thickness and character of w hit to which water rises in the well.
	Size of Size and Drilled Weight of Hole Casing	From To PERFORATIONS (Feet) (Feet) Kind From To
	3" 3"	Size (Feet) (Fee
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2 Highla		Skio (Pec) (Pec)
2 Heghla De 500 No 55 Corner Blk	2DD	
2 Highland of 50x 40 SE Carner Blok	aDD	for non-flowing Well 18
2 Highland of Sox Wo S. E. Corner Blk	2300 /4 Static Water Level Shut-in Pressure	For non-flowing Well.
2 Highla De 50x Ho S. 5 Carner Blok	2 Static Water Leve Shut-in Pressure: Pumping Water Le	For non-flowing Well.
2 Highland of 50x 40 SE Carner Blok	220 Static Water Level Shut-in Pressure Pumping Water Le Discharge in gal.	for non-flowing Well. /8. for Flowing Well. evel. 6 feet at. 25 gal. per mi per min. of flowing well.
2 Highla & a 50x Ho SE Corner Blok	222 Static Water Leve Shut-in Pressure: Pumping Water Le Discharge in gal.; How Tested	for non-flowing Well
3,47,8	Static Water Level Shut-in Pressure: Pumping Water Level Discharge in gal. How Tested	for non-flowing Well
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7, 5 	Static Water Level Shut-in Pressure: Pumping Water Level Discharge in gal. How Tested Remarks: (Grave tion of other tion of well and ossible. Each	for non-flowing Well
January Sec. 1. Indicate location place of use, if p	Static Water Level Shut-in Pressure: Pumping Water Level Discharge in gal. How Tested	for non-flowing Well

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.

Helena, Montana Building

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 ground-

Special Instructions:

Please provide, as indicated in red on the enclosed form, the complete location

of the well by providing the section number, also indicate the static water level, and

gallons per minute of water use claimed for irrigation.

Thank you.

J) [ii]

APR.21.1972.

POLITANIA DEPARTMENT OF NATURAL

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Sale restail

nich water rises in the well.

MONTANA OR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation by Means of Well (Elev. above sea level RECEIVED (Under Chapter 237, Montana Session Laws, 1961) Owner WILLIS ZIEIUERAddress 224 50357h ST APR 21 1972 MONTAIN DEPARTMENT OF NATURAL Unknowen Address unkno ATTIONER OF BUT CONSERNATION Date of Notice of Appropriation of Groundwater Date well started 8-14-71 Date Completed 8-/6 DRIVEN Equipment Used. 131 top soil Type of well. (Churn, drill, rotary or (dug, driven, bored or drilled) other) Irrigation 🗵 Other [Municipal 🔲 Water Use: Domestic [Stock | Drainage [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 3" feet. Static Water Level for non-flowing Well ... Shut-in Pressure for Flowing Well Pumping Water Level /6/ Discharge in gal. per min. of flowing well Length of Test. How Tested ... 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). 36E Sec. 4.... location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. Driller's License Number

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.

Driller's Signature

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

A. D. 19_22

o'clock

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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RECEIVED

JUN 23 1977

50,666

DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODETANA DEPARTMENT OF NATURINGICATE the character, color, thickMONTANA WATER RESOURCES BOARD RESOURCES AND CONSERVATION RESS OF Strata such as soil, clay, sand,
MONTANA WATER RESOURCES BOARD RESOURCES AND CONSERVATION RESS OF Strata such as soil, clay, sand,
gravel, shale, sandstone, etc. Show
depth at which water is found and
height to which water rises in well.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

(Under Chapter 237 Montana Session Lawr, 1961, as amended) This form to be prepared by driller, and shree copies to be filed by the owner with the County Clear and Session Lawr (and Session Lawr) and the control of the County Clear and Session Lawr (and Session Lawr) and the well is located, leaf copy in the owner with the County Clear County Indiana Author (and County Indiana) Owner CLANTON ALLOS For Administrator's Use Part William (and County Indiana) Bill Lays Acceptant For Administrator's Use File \$100.02. Bill Lays Acceptant County County County Clear (and County County) Completed 5-15, 7-2, GW 1 Type of well DRIVER (County) Water Use Comelic Municipal County County Clear (and County) "Describe Use I well for trigation, Industrial, dreinings or other Explain, safe number of sees and County Clear County Clear (acceptance) "Describe Use I well for trigation, Industrial, dreinings or other Clear (acceptance) "Describe I was a county of the County Clear County Clear (acceptance) "Describe I was a county of the County Clear Clear (acceptance) "Describe I was a county of the County Clear Clear (acceptance) "Describe I was a county of the County Clear Clear (acceptance) "Describe I was a county of the County Clear Clear (acceptance) "Describe I was a county of the County Clear Clear (acceptance) "Describe I was a county of the County Clear (acceptance) "Describe I was a county of the County Clear (acceptance) "Describe I was a county of the County Clear (acceptance) "Describe I was a county of the County Clear (acceptance) "Describe I was a county of the County Clear (acceptance) "Describe I was a county of the County Clear (acceptance) "Describe I was a county of the County Clear (acceptance) "Describe I was a county of the County Clear (acceptance) "Describe I was a county of the County Clear (acceptance) "Describe I was a county of the County Clear (acceptance) "Describe I was a county of the County Clear (acceptance) "Describe I was a county of the County Clear (acceptance) "Descr	Developed after Janua	ry 1, 1962			and the same
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Owner OFATTAN ANDRES STATE For Administrator's Use For Administrator's	which the well is located, last copy to	De Teramico Di Amaria			
Address ADD 5. ST. JOHN S. File NIDO29 Bill 1995 New I	form may be returned.				
Address ADD 5. ST. JOHN S. File NIDO29 Bill 1995 New I					
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Billings New	Addressicalitation	The state of the s			
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Type of well DRIKE M. (Day drive, bere at delice) Equipment used PORI DRI YE R. (Caure delice) Water Use: Domesite Municipal Stock Irrigation: Irrigation: Irrigation: Industrial Drainage Or Other Stock Irrigation: Industrial Grainage or other. Explain: Stock and Addition: "Describe USE: If used for irrigation, industrial, drainage or other. Explain: Stock and Addition." ESTIMATED ANNUAL WITHDRAWAL. BERNATED ANNUAL WITHDRAWAL. Steel Water Stock Irrigation or other data (i.e., Lot, Block and Addition). Steel Water Stock Irrigation or other data (i.e., Lot, Block and Addition). Steel Water Stock Irrigation or other data (i.e., Lot, Block and Addition). Steel Water Stock Irrigation or other data (i.e., Lot, Block and Addition). Steel Water Stock Irrigation or other data (i.e., Lot, Block and Addition). Steel Water Stock Irrigation or other data (i.e., Lot, Block and Addition). Steel Water Stock Irrigation or other data (i.e., Lot, Block and Addition). Steel Water Stock Irrigation or other data (i.e., Lot, Block and Addition). Steel Water Stock Irrigation or other data (i.e., Lot, Block and Addition). Steel Water Stock Irrigation or other data (i.e., Lot, Block and Addition). No Stell Water Stock Irrigation or other data (i.e., Lot, Block and Addition). Steel Water Stock Irrigation or other data (i.e., Lot, Block and Irrigation). No Stell Water Stock Irrigation or other Land Delace of Use, Irrigation Irr	Date well started 5	1 10 rec e. 1 200-			
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County GEOLOGY 1, 1957

MONTANA BUREAU OF MINES AND GEOLOGY

1.5 1957

WATER WELL LOG

STATE ENGINEER

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Industria	ı 🔲	Drainage		Other:		- W	***************************************
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RECEIVED COUNTY PELLOW (TEOME

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

JUL 19 1972 Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF MARKAGE Strate such as soil, clay, sand, MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF MARKAGE STATE STA height to which water rises in well.

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 Top of Ground (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. To (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Molan Bekke For Administrator's Use Address 1110 Gook Avenue File 911847.... Billings, Mt. 59102 June 13, 197 Date well started ... June 13, 197 completed . driven-(Dug, driven, bored or drilled) Type of well Equipment used (Churn drill, rotary or other) Water Use: Domestic Municipal Stock Irrigation 🔲 Industrial 🔲 Drainage 🔲 Other 📑 Garden/Lawn 🔁 USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block n/a and Addition). 350,000 gallons ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS (Feet) 21 " 24 feet deep with 12 feet of **Btom** pipe water This is new well and as yet we have no pump. not have one for Pumping water levelft. atgallons per minute measuredninutes after pumping began. *Measured from ground level. Well developed by forhours. Power.....Pump..... Remarks: (Gravel packing, cementing, packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Show exact depth of bottom

The state of the s Control of the state of the sta 911847 STATE OF MONTANA. Ss. County of Yellowstone. ASTREL H. ELUNDT Coart Cork Besorder GW 2 Revised 1969

1111 6 1972

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE!NA DEPARTMENT OF NATURAL Gravel; shale, sandstone, etc. Show depth at which water is found and height to which water rises in well. NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

form to be prepared by driller, and three copies to be filled to owner with the County Clerk, and Recorder in the county in the well is located, last copy to be retained by driller. e answer all questions. If not applicable, so state, otherwise the may be returned. For Administrator's Use For Administrator's Use File 9/088.3 Billings, Montana well started June 28, 1972 Completed June 28, 1972	Under Chapter 237 Montana Session Laws, 1961, as amended) Is form to be prepared by driller, and three copies to be filed the owner, with the County Clerk and Recorder in the county in the well is located, last copy to be retained by driller. Is see answer all questions. If not applicable, so state, otherwise the rm may be returned. In a secondary of the county in the county	
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Industrial Drainage Officer Garden/Lawn (2) location: ICATESIZ Mellor Sub Lot 4 Block 1 A10974 Elif used for irrigation, industrial, drainage or other. Explain, siste number of acres and location or other data (i.e. Lot, Block and Addition). IMMATED ANNUAL WITHDRAWAL 375,000 Gal. IMMATED ANNUAL WITHDRAWAL 375,000 Gal. Size of Size and Size and Size and Size (Feet) (rer Use: Domestic Municipal Stock Irrigation	
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<i>y</i>		County U	ellacoston
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JUL 13 1960 MONTAN	IA BUREAU OF MINI Butte, Montan	ES AND GEOLOGY	· · · · · · · · · · · · · · · · · · · ·
TATE ENGINEER		1	
	WATER WELL	LOG (1) to 3,5 in the	eliand out.
owner B	uthless	Address	Grandone.
Driller	A . 0/:	LoAddress	1141 Miles
	May 1, 195		13.12. COVE
i 11	11 .	*.	
Location: Se	c 5 T /S I		1 1
ype of well	Equip	ment used	urn drill, rotary, other)
(Dug, driven, saxe	a, or united,	Stock	Irrigation
Water use: Domestic	Municipal	Other: Pelis	
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stat vater level, for non-flowing w	rell:		
Shut-in pressure, for flowing well:		b./sq. in. on:	(date)
- النابس و (ا	1. Lfeet at	60	gal, per min
Pumping water level Salla	feet at	<u>le 0</u>	gal, per min
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Log of Well

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Depth,	feet	Description of Material Drilled	
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T 15 R 26 E County yellocustor Mo. 1. MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER WATER WELL LOG Owner Buttilge Driller Clyle Landa Address //4/ Mix Driller Address // T. Belling
Date Started May 1, 1959 Date Completed May 9 Location: Sec. 5 T / S R 26E4 sec. N Equipment used... Type of well. Irrigation ____ Stock _ Municipal Water use: Domestic Lia ration Drainage ____ Industrial O tt to 26/2 It. Type black surfac Size ___ft. to.....ft. Perforated or Screened: Ft..... to ft. Static Water level, for non-flowing well:.... (date) Pumping water level. 6 feet at 7.5 gal. per min. Length of test 2/2 hause. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

Log of Well

Depth,		Description of Material Drilled	
From	To		
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14	20	sand	
20	26	alous l	
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	5 · · ·		T	.R.
STATE WATER CONSERV	VATION BOARD		County	
PLICATE JAN 4 186	STATE OF MO	NTANA		
	INISTRATOR OF GRO	UNDWATER CODE	4	
	OFFICE OF STATE	ENGINEER		
			Lila	
Declar	ation-of-Vested G	roundwater Kig	nts	
(Un	der Chapter 21, Montana	Session Laws, 1965)		· • • • • • • • • • • • • • • • • • • •
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O Cooley (Name of Appropria	, of.	(Address)		(Town)
(Name of ppropris	tor) , of	te of monto	rea	1002 os follows:
County of Jelland have appropriated groundwater				, 1902, as 101101131
		high the cl	aim is hased.	Jacos
N		THE PARTY OF THE P		
			1	use; and how con-
	tinuous the	use has been 6	-193	14-9
	Men	use has been 6		
	E SECOND	7		ata inches or gallons
	4. The amoun	t of groundwater clair	ned (in mine	T'S Illenes of Button
	per minute)		
		irrigation, give the ac	reage and de	scription of the lands
	5. If used for	tor has been dobact	C. CHILLE MINISTE	
414 Block 2 Reiche	and the state of	vater man valent		
4 Sec. 5 T 15 R26	E			
7. The date of commencement drawal of groundwater 22.	and completion of the c	onstruction of the wel	l, wells, or	other works for with
drawal of groundwater	my 30-170	M		
8. The depth of water table	201		and ana	ifications of any other
9. So far as it may be available works for the withdrawal or the withdrawal or the control of t	e, the type, size and dep	h of each well or the	general spec	ring 5 kg lan
works for the withdrawal o	groundwater			
***************************************			(i)	
10. The estimated amount of a	1 withdrawn	each year 4/32	00 Jak	
10. The estimated amount of	groundwater withdrawn	n isilabla	سرخصيرك	Supply -41
	interedian the drilling of	each wen in a tunion		
11. The log of formations encou				
				C 41- act includ
12. Such other information of	a similar nature as may	be useful in carrying	out the poli	ey or this act, including
12. Such other information of reference to book and pag	of any county record	The state of the s		

		Signature of Owner,	4 CCO	oaj
		Signature of Owner	100	30-65
	YA TANAN	Date.	SHOWE	Lish the small in Joan
Three copies to be filed by the	owner with the County	Clerk and Recorder of	the county in	Which the well is loca
	f not applicable, so state	, otherwise the form v	Allt he recorn	
Please answer all questions. Original to the County Clerk	I Theoreton duplicato	to the State Engineer;	Triplicate to	the School of Mines
Original to the County Clerk	and Recorder; duplicate			
Quadruplicate for the Approp		•		18

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		Date of N	started 10-15		Date Cor	npleted	Yay 12,	1967
		Date well	started LUMIN	***************************************		Track	Augur	
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Water at app	first encountered		et with in drilli pth at which we strata and heigh					
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pla ama	ce of use, if possible. all square represents 10	FCLGS.	e Al	e zanes	cape	me It	- September	********
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27.1 Bhow	exact depth of bottom.						se Number	
					الله ما كارو	twan 1	Il am	senet
					Dri	ller's Sign	ture	
				ar i	man wiith	the County	Clerk and	Recorder

Time 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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UPLICAT	31/4	JUL 7 1		e de la companya de l	to the standard sometimes	lounty! Xel	lowstons	
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		Drill	er EsLa Dennes	ert.	Addres	Seme	T. 7.3.	
27		Date	of Notice of Appr	opriation o	f Groundwa	ter No n	.	2.5
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	Market Commencer		of well bored		7			
	AND THE PERSON	(đu	ig, driven, bored or		(Churr	, drill, rotary		
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	t the bottom	Wati	er Use: Domestic Industrial		onicipal 🗍 rainage 🗍	Other [tion
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			Pumping Water L	vel	The fee	t st.	gal. per p	nîny
	ļ		Discharge in gal.	per min. o	flowing w	ll abo	t 500 mls	s. De
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					XSIL	's Signature	Jansene	Z
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Please answer all questions. If not applicable, so state, otherwise the form-will be returned.

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

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Carrier of Ville antone, 554 A.

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RECEIVED

DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

NOTICE OF COMPLETION BY MEANS OF WELL

APPROPRIATION BY MEANS OF WELL

APPROPRIATION BY MEANS OF WELL

TO STATE OF MONTANA

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

Developed after J	anuary 1, 1962			64 (1966) - 1966 (1966)	n já
(Under Chapter 237 Montana Ser	sion Laws, 1961, as amended)	Top of	Groun	d (Blev, above sea level)	
This form to be prepared by drill by the owner with the County Clerwhich the well is located, last copy	er, and three copies to be filed k and Recorder in the county in to be retained by driller.	From (Feet)	To (Feel)		
Please answer all questions. If not a form may be returned.	applicable, so state, otherwise the				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Owner CCDEVORE	For Administrator's Use		-77	HANDYA	
Address \$ 33 HOWARD					
BALINES MOW	T 6-29-73				
Date well started June 193	1 GW 1 142 pm				
completed June F. J. V. 17.	7				
Type of well	(Dug, driven, bored or drilled)				
Equipment used	(Churn drill, rotary or other)				
Water Use: Domestic Municip					
industrial Drainage	Other []* Garden/Lawn				
*Describe					
USE: If used for irrigation, industri state number of acres and loca	tion or other data (i.e. Lot. Block				1
and Addition of 17-18 W	The Slock 16				
ESTIMATED ANNUAL WITHDRAWAL	350000 Glo		لتحد		
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	Kind From To Size (Feet) (Feet)				
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N					
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	Pumping water levelft.* atgallons per minute,			الله الله الله الله الله الله الله الله	ĝ.
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*	*Measured from ground level.				Major Ba
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	Power				
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INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS					
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Driller's Address				والمراجعة	
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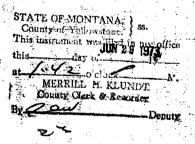
DRILLER'S LOG Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

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		depth	I, 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)	
Owner CODEVORE For Administrator's Use Address 933 HOVARY AV File 25846		<i>U</i>	ek Worl N
Completed GW 1 GW 1 Type of well (Dug, driven, bored or drillied)			
Equipment used			
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). The state of the state o			
She of Billied Star and Green (Four Four Four Four Four Four Four Four			
Static water level ft.* Pumping water level ft.* at gallons per minute measured minutes after pumping began. *Measured from ground level. Well developed by for hours.			
Power Pump HP Remarks (Grevel packing, cementing, packers, type of shutoff) SE 14 Sec. 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 exect depth of bottom



GW 2 Revised 1969

RECEIVED PARTIMENT OF HATURAL

STATE OF MONTANA AMERICAN 1913

ADMINISTRATOR OF GROUNDWATER CODEUN 1913

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER ON THE COMPLETION BY MEASIC CONSCIUNT OF THE COMPLETION BY MEASIC CONSCIUNT OF THE COMPLET OF THE COMPLETE OF THE COMPLETE

Developed after January 7, 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.

owner on Duschnen	For Administrator's Use
Addres 404 NI Iles Ave	File .936337
Billings MONT.	June 13, 19.73
12111111111111	GW 1 8:00 2.00
completed . 7/1/91	
combiered .1.144.	

Type of well DRIVEN	(Dug, driven, bored or drilled)
Equipment used DR-1V	e R (Churn drill, rolary of other) & R
Water Use: Domestic Mun	icipal 🔲 Stock 🔲 Irrigation 🗍

Inc	lustrial 🔲	Drainage 🔲	Other ∐*	Garden/Lawii
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*Describe				

			Evolain
USE If used for	irrigation, Industrial, of acres and location	drainage	or other rybiani
fate number	of acres and location	i or other	Jata (i.e. Lot, block
21916 LIGHTON			

Drilled Weight (Feet) (Feet) Kind	From	1 -
Size	(Feet)	(Feet)
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Static water level Pumping water level

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			-	40.00		
Driller's	Address					
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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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Show exact depth of bottom

STATE OF MONTANA. } 88.

County of Yellowstone,
This instrument was filed in my office thinks 13 1973y of

at o'clock
MEMALL B. KLUNDT
County Clock Recorder

Rv Deputy

DRILLER'S LOG GW 2 Revised 1969 ADMINISTRATOR OF GROUNDWATER CODERECEIVED Indicate the character, color, thickness of strata such as soil, clay, sand, MONTANA WATER RESOURCES BOARD gravel, shale, sandstone, etc. Show 3 1973 NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELLTANA DEPARTMENT OF NATERINE at which water is found and Developed after January 1, 1962 Top of Ground (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. Owner James E Texick 19 For Administrator's Use Date well started July 15,111 tow 1 4:10 completed July 15,171 Type of well (Churn drill, rotary or other) Irrigation [Water Use: Domestic Municipal Stock 🔲 Garden/Lawn 🔯 Industrial ☐ Drainage ☐ Other ☐* 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). SAY de 11 Spit Sub Lot 17 BIK ESTIMATED ANNUAL WITHDRAWAL ... PERFORATIONS To (Feet) 20 0 20' 121 stit Static water level Pumping water levelft. at _____gallons per minute measured Aminutes after pumping began. *Measured from ground level. Well developed by for hours M. HP
Power Le Pump HP
Remarks: (Grevel packing, cementing, SW SE Sec. 5 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

LICENSE NO

EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature ...

Driller's Address

Show exact depth of bottom

இத்தை 3 GW 2 Revised 1969

County...

ADMINISTRATOR OF GROUNDWATER CODER ECEIVED STATE OF MONTANA

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

MONTANA WATER RESOURCES BOARD

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELLTANA DEPARTMENT OF NATURAL at which water is found and Developed after January 1, 1962 RESOURCES: AND CONSERVATIBLE to which water rises in well.

(Under Chapter 237 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. To (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. For Administrator's Use Date well started July 15,1116W1 410 Equipment used/1 (Churn 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). SANCLERSON Sub Lot 1781K ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS Kind Size To (Feet) slit 20' 121 N. Static water level 1 4 began. *Measured from ground level. Well developed by for the bours Min Power & Least Pump ______H HP Remarks: (Gravel packing, cementing, packers, type of shutoff) Sed SEA Sec. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature

of bottom

LICENSE NO.....

___ Show exact depth of bottom

988542

STATE OF MONTANA.

County of Yellowstone.

This instrument was filled in my office
this JUN 29 1913

this Octock M.

MERRILL FL KLUNDT

County Clerk & Recorder

By Deputt

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	T. J R
File No	county Sellens Tores.
ORIGINAL STATE OF MONTANA	
ADMINISTRATOR OF CHOUNDWATE.	CODE ER DECEIVED
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DECLARATION OF VESTED GROUNDWAT	ER RIGHTELL JAN 2 on Lews, 1961) ENGINEER
DECLARATION of VESTED GROUNDAY. (Under Chapter 237, Montana Sessi	on Laws, 1961) ENGINE
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County of	stana laws in effect prior to
have appropriated groundwater according to the hor	Ivana 2000
January 1, 1962, as follows:	l use on which the claim is based
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7-8-21-2	2lient honoficial
3. Date or appro	ximate date of earliest beneficial
use; and how	continuous the use has been
A Company of the second of the	
7/50	groundwater claimed (in miner's
4. The amount of	groundwater claimed (in mine)
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5. If used for description	irrigation, give the actuage has been of the lends to which water has been
applied and	name of the time
	Laun-Goriga-Kon
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and place of use, if possible. 6. The means of	withdrawing such water from the he location of each well or other
Each small square represents ground and t	ne totation of
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7. The date of commencement and completion of the	ne construction of the
7. The date of commencement and tomportunity or other works for withdrawal of groundwater-	
29 /	
3. The depth of water table 22	doubt of each well or the gen-
3. The depth of water table—2. So far as it may be available, the type, siz arel specifications of any other works for the	e and depth of groundwater
erel specifications of any other works for the	
and the state of t	oun each year
10. The estimated amount of groundwater withdrend in the distance of formations encountered in the distance of	rilling of each well if available
The log of formations encountered in	
12. Just other information of a similar nature policy of this act, including reference to book	end page of any county records
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	A touds is Farmed
Signature of Own	Date-14-705-1
	Date-14-7 - 14-8- County Clork and Recorder of the
The state of the s	and the second s
county in which the well is located.	, so state, otherwise the form will
A STATE BUSYEL OFF CASE	Paginners Triplicate
be returned. Triginal to the County Clerk & Recorder; Dupling to the Antone Bureau of mines and Geology, or	ad fundruplicate for the appropriator
to the fontone Bureau of mines and Georgy, at	

County of Yellowstone, Personal Was filed in my office.

Any DEC 31,1863

M.

3 GW 2 Revised 1969

AUG 1 6 1977.

DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARDONTANA DEPARTMENT OF NATURINGICATE the character, color, thickmontana water resources boardontana department of naturindicate the character, color, thickmontana water resources boardontana department of naturindicate the character, color, thickmontana water resources boardontana department of naturindicate the character, color, thickmontana water resources boardontana department of naturindicate the character, color, thickmontana water resources boardontana department of naturindicate the character, color, thickmontana water resources boardontana department of naturindicate the character, color, thickmontana water resources boardontana department of naturindicate the character, color, thickmontana water resources boardontana department of naturindicate the character, color, thickmontana water resources boardontana department of naturindicate the character, color, thickgravel, shelp, sandstone, etc. Show
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Driller's Signature 14223 Round Road 131	9.5		Show exact depth of botto

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GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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 to which water rises in well. NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

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.

Piesse enswer all questions. If not applicable, so state, otherwise the form may be returned. Commercial Co				oe terante	a by uniner		4 4 4 4 4	1	【1)《1975年的180日 - 1997年,1997年1997年(1997年)。	
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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

(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

famous district an que.	siloiis. II tioi app	income, so state, otherwise the		7.07		
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County...

Top of Ground

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

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show

1-1-1

(Elev. above sea level)

depth at which water is found and Height to which water rises in well. 938397

STATE OF MONTANA, SS.
County of Yellowstone.
This instrument was filed in my office.
this MN 29 1863 of this MR 20 1863 of this MR 20 1863 of this MERRILL M. KLUNDTI

DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

MONTANA WATER	ON OF	GROUNDWATER	10/3	gravel,	f strata such as soil, clay, sand, shale, sandstone, etc. Show at which water is found and
APPROPRIATION B Developed after	Y MEA	MS OF MEET		helght	to which water rises in well.
ier Chapter 237 Montana S	ession L	aws, 1961, as amended)	Top of	Ground	(Hiev. above sea level)
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THIS IN Sec. S.	. E W	D PLACE OF USE, IF POSSIBL	E		

Show exact depth of bottom

938346

STATE OF MONTANA, County of Yellowstone, This was filed in my office this day of the MERRIL TO SUNDIVIOUS County Clark Learned By Deputy

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-215

STATE PUBLISHING COMPANY

JUL 10 1972

County YELLOWS, UNE

DRILLER'S LOG

gravel, shale, sandstone, etc. Show

ADMINISTRATOR OF GROUNDWATER CODE NATURAL DEPARTMENT OF NATURAL Character, color, thick-montana water resources board RESOURCES AND COMPANY Indicate the character, color, thick-montana water resources board RESOURCES AND COMPANY Indicate the character, color, thick-montana water resources board RESOURCES AND COMPANY INDICATE THE COLOR OF STATES AND COLOR OF STATE

NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and height to which water rises in well. APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 Top of Ground (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) Please answer all questions. If not applicable, so state, otherwise the Owner F. S. Frankbvic For Administrator's Use Address 42I Mervin File 9//083 Billings, Montana Date well started 5/27/72 completed 5/27/72 Driven Type of well Equipment used gas operated pounder (Churn 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 South 22 Part of Lot #3 and North 55 Ft. Lot 4, Block 2 Sydney T. Olson Subdivision 120,000 ESTIMATED ANNUAL WITHDRAWAL (Feet) Klad Size From (Feet) 7 slits 2 7/8" 2 7/81 0 25 2"1g 6 1bs ∄"wd per ft began. *Measured from ground level. Well developed by <u>Dumping</u>
for 50 hours.
Power ELEC Pump 12 HP

Remarks: (Gravel packing, cementing, packers, type of shutoff)

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

EACH SMALL SQUARE REPRESENTS 40 ACRES Driller's Signature Bill Schindler

Driller's Address 2915-10 th Are So.

Billings, Mont. LICENSE NO. 106

Show exact depth of bottom

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STATE OF MONTANA.

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TATE PUBLISHING COMPANY

DRILLER'S LOG

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

STATE OF MONTANA

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LICENSE NO.

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 From To

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Top of Ground

DRILLER'S LOG

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

height to which water rises in well.

(Elev. above sea level)

STATE OF MONTANA, Sec.

Country of Yellowstone, 1 sec.

This instrument was that in my office this JUNES 1973

MARKELL M. NEUNDE County Cigns of Reporter

By Deputy

		T.	15 R 26 E
No		Co.	unty Yellows town so
PLICATE			3 f
	STAT	TE OF MONTANA	DECEIVE
	ADMINISTRATO	R OF GROUNDWATER CODE OF STATE ENGINEER	
			And 6 1809
	Declaration of \(\text{Under Chapter 2}\)	Vested Groundwater Rights 87, Montana Session Laws, 1961)	STATE ENGINEER
	· · · · · · · · · · · · · · · · · · ·		Billings, Montana
Robert G.	and Beulah T. Green	, of 1701 Clark Avenue (Address)	(Town)
(Name	of Appropriator)	State of	r to January 1, 1962, as fol-
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	<u> </u>		heneficial use: and how con-
	1 1 3.	Date or approximate date of earliest tinuous the use has been	aince
	+++	June 1953 and continuous	
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	4.	per minute) Approximatel	y 70 gallons per minute
			The state of the s
	5.	If used for irrigation, give the at lands to which water has been at	creage and description of the plied and name of the owner
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Three copies to be filed by the owner with the County Clerk and Rec

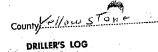
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

STATE OF MONTANA, County of Y. Howstone, This instrument was filed in my office this AUG 5 d 968 19 at 8 / Colock M. 1 Colock M. 1 Colock Redding, Colock Redding,

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG Type of well. Irrigation 🗵 Stock Municipal Water use: Domestic Other: Drainage Industrial Casing: Perforated or Screened: Ft Type of screen or perforations. Static Water level, for non-flowing well: (date) (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Developed anter survey 1061 as amended)	Top of	Ground	(Elev. above sea level)
(Under Chapter 237 Montana Session Laws, 1961, as amended)	From (Feet)	To (Feet)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in by the owner with the county to be retained by driller.	(Feet)	UH FI	5071
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Water Use: Domestic Municipal Stock Irrigation			
Industrial Drainage Other * Garden/Lawn	-		
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DRILLER'S LOG

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GEORGE GW 2 Revised 1969

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

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DRILLER'S LOG

Indicate the character, color, thick-riess 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.

Top of Ground

Show exact depth of bottom

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

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

form may be returned.
Owner Donald Kilmein For Administrator's Use
Address 13110 Tuny File 935371
Date well started 100 p 1978 GW 1 1855 p. W.
completed May 1972
A sure said
Type of well
Equipment used
Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation
Industrial Drainage Other * Garden/Lawn

USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block

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Driller's Address

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

Driller's Signature ...

LICENSE NO.

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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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODEMO MONTANA WATER RESOURCES BOARD

OF CPOLINDWATER

STATE OF MON	OURCES BOARD		Indicate the ness of strate gravel, shall	character, color, thick a such as soil, clay, sand a, sandstone, etc. Show hich water is found and	v d
NOTICE OF COMPLETION APPROPRIATION BY A Developed after Jan	uary 1, 1962	- 4/3	helght to W	hich water rises in well	
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Type of well	(Dug, driven, bored or drilled)				
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Drainage F] Other □* Garden/Lawn 💆	< <u> </u>			
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DRILLER'S LOG

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STATE OF MONTANA | 96.
County of Yell waters:
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DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

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

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938349 County of Yellowarms, Tag.

This instrument was filled in my office this 23 drisons. M. © 3 GW 2 Revised 1969 ÚBLIBHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

CAPPROPRIATION BY MEANS OF WELL Developed after January 1 1950 NOTICE OF COMPLETION OF GROUNDWATER

(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.

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Owner 20 21 2.2		For Adminis	strator's Use	<u> </u>
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Equipment used	OTA	urn drill, rotary	or other)	*******
Water Use: Domestic 🗀 Mu	nicipal 🗌	Stock 🗀	Irrigatio	n 🗌
Industrial 🔲 Drainage	Oth	er □* G	arden/Law	n 🗗
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and Addition).	PALL	1 -We	tvien	Ast.
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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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WATER WELL LOG

STATE ENGINEER

Owner Kenneth E. & Leona E. Address Shillings, Montana McGiboney Driller Robert G. McCracken Address Shillings, Montana Date Started July 25, 1957 Date Started July 25, 1957 Lot 19, Block 2, Burg Subdivision, Billings, Montana Location: Sec. 5 T. 1 S. R.2(s.E.4) sec. Driven Equipment used Cours sein, relary, char) Water use: Domestic Municipal Stock Irrigation X Drainage Other: Casing: ft. to ft. Type. Size. Casing: ft. to ft. Type. Size. Casing: ft. to ft. Type. Casing: f				acob or all Aw	
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Location: Sec. 5. T. S. R. 26E. 4 Sec. Driven Driven	Driller Robert	: G. MCCFECKOR	Address.	Billings, Mon	tana
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ype of well					
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DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER

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LICENSE NO.

3 GW 2 Revised 1969

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

Indicate: The Clark Soll, clay, Sand, neas, of strata, such as soil, clay, Sand, grayel, shale, sandstone, etc. Show Bapth at Which water is found and APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962 Developed after January 1, 1962 (Under Chapter 237 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. To (Feet) Please answer all questions. If not applicable, so state, otherwise the Owner Leat 122 cag rang For Administrator's Use Date well started No. 7. House completed Type of well Equipment used 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). Bread water Jub Lot- 224 25 BIK 18 26,000 Gal. ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS (Feet) Static water level Pumping water level _____.ft. at ______gallons per minute. measured minutes after pumping began. *Measured from ground level. Well developed by for hours. Pump... Remarks: (Gravel packing, cementing X INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Address Show exact depth of bottom

Lewn and gardening irrigation SW. 1/4 Sec. 5. T. 1 SR. 26% Indicate location of well and place of use, if possible. Each small square represents 10 acres. All of lots 47 & 44 of Pla 1 of Show exact depth of Chottom ubdivicion

acres irrigated, if used for irrigation)

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QUADRUPLICATE

County Yellowst ne

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Top of G	round 7e sea level)	Notice of	ariation D	A Micai	19 0	
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	The second secon		. Nelson			
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		Driller		Junton		
		Date of Notice of App	ropriation of G	roundwater.		171
			47 / []]	Date Com	pleted	and the second
		Type of well		Equipmen	t Used	
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STATE OF MONTANA, cs.
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6 14 NW/Sec. 5 T. 15 R.2	16	ins	outin) :			
Indicate location of well a place of use, if possible. Es	ınd		7	*******			
I amall causes represents 10 act	res.						
Show exact depth of bottom.	Vienne	- Kertul			08		
SHOW OLDER WEEK TO	1 19				er's License		

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

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JUL 1 0 1972

DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

MONTANA DEPARTMENT OF NATURAL

RESOURCES AND COMSERVANDICATE the character, color, thick
RESOURCES AND COMSERVANDICATE THE CHARACTER AND COMSERV gravel, shale, sandstone, etc. Show depth at which water is found and NOTICE OF COMPLETION OF GROUNDWATER height to which water rises in well. RIATION BY MEANS OF WELL

Chapter 237 Montana Session Laws, 1961	, as amended)	Top of	Ground	(Elev. above sea level)	
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DRILLER'S LOG

STATE OF MONTANA Indicate the character, color, thick-ness of strate such as soll, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL MANAGEMENT

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Developed after January 1, 1962 ider Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
form to be prepared by driller, and three copies to be filed e owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
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well started May 80, 1773 GW 1 2.52 p.m.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
completed May 21, 14.73			
of well driven (Dug, driven, bored or drilled)			
ment used heavy weight driver (Charactil, rotary or other)			
Use: Domestic: Municipal : Stock: Irrigation:	(
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn 📈			Monthly Control
ribe If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block			
and Addition). Lot 10. Black 9. Marmichly, Hillitida			
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N Static coster level 7 4	*	 	
Static water level			
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measuredminutes after pumpin	9		
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Remarks: (Gravel packing, cementing packers, type of shutoff)	'	 +	النبيات شريب ب سريب بياس در دريات
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CATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. I SMALL SQUARE REPRESENTS 40 ACRES.			
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r's Signature WE Staturelt		 	
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hr's Signature W2 Oscillatory OV May Mont LICENSE NO.	 	+	

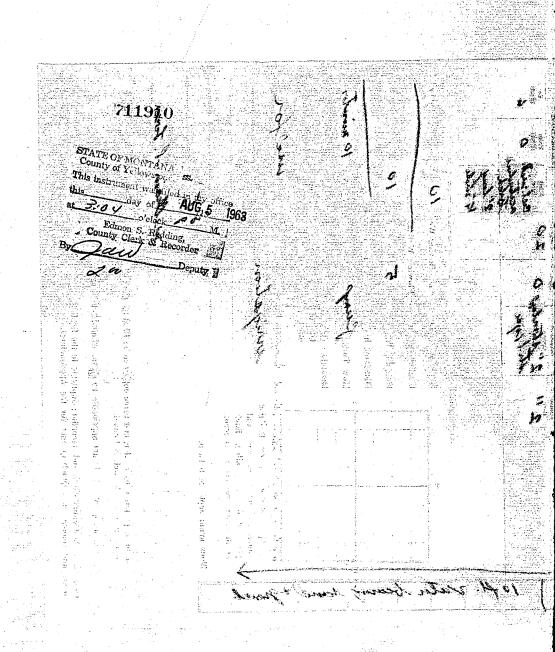
STATE OF MONTANA. as,
County of Yellowstone,
Whis instrument was filed in my office
this 25 193 of 17
MERRILL IT KLUNDT.
County Clark Recorder
By Deputy

GW 2	Approved Stock Form-St	tate Publishing Co., Helena, Montana—39318	確認を
File No		TR	200
DUPLICATE		County followstone	Ž
	STATE C Administrator o	F GROUND WATER GOES VE	3
Top of Ground	OFFICE OF	STATE ENGLISHMAN 6 1963	
(Elev. above sea level 2,11.9	Notice of Comple	etion of Groundwater	
(Elev. above sea levelar).	Appropriation	PA Weaus or Mein	era Li
	(Under Chapter 237, 1	Montana Session Laws, 1301)	
	Owner O A. Patterin	Address 7/3 cool and in the	
	Della William J. L.	Address Borzorph I outly	
	Date of Notice of Appropriation of		250
	A Oals	Date Completed Care 7.1763	
현실 등 15명 (2년 년) 일본 교육 (2년 년)	Date well started	Favingent Used Lage dising	
	Type of well.	Equipment Used Accident Churn, drill, rotary or other)	Ser di
	drilled)	micipal 🔲 Other 🖂 Irrigation 🖊	
		rainage Stock	
<u> </u>	Todicate on the diagram th	e character and thickness of the different	
	strata met with in drilling, such a	countered, thickness and character of water-	
	Show depth at which water is the bearing strata and height to which	sh water rises in the well:	
=	Size and From	To PERFORATIONS	
	Drilled Weight of (Feet) Hole Casing	(Feet) Kind From To Size (Feet) (Feet)	
	2 The lane	Section 0	
	and the second second		
=		e wal /O fee	t.
N	Static Water Level for non-		
	Shut-in Pressure for Flow	ing Well.	ė
		feet atgal_per minut	
	Discharge in gal. per min.	of flowing well	
	How Tested	Length of Test. 10 security	2 mil 4
	Remarks: (Gravel packin	ng, cementing, packers, type of shutoff, loc if use of groundwater if not at well, and a	38- ny
	other similar	pertinent information, including number	of
	Brodenate Sur acres irrigated,	if used for irrigation)	
Lute 748 Rik IP A	Brodenata carinate	n.	
Indicate location of W	ell and		-
place of use, if possible small square represents	e. Elach		
	ydyn it Tilty (diwy y y	5.5	3 212
Show exact depth of botto		Driller's License Number	
		wellian I tore	
		Driller's Signature	1.5

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. 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. 5280



STATE PUBLISHING COMPANY

*Describe

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD ACCOUNTS TO THE CHARACTER, COLOR

NOTICE OF COMPLETION OF GROUNDWATER AND LONG TO THE SANCTONES SOIL APPROPRIATION BY MEANS OF WELL

APPROPRIATION BY MEANS OF WELL

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APPROPRIATION BY MEANS OF WELL

APPROP

Top of Ground

From (Feet)

(Under Chapter 237 Montena 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.

Owner		londe	For Administrator's Use
Address	1 1/	- 1	File 939364
n 10.	23 7-6	entrope.	May 4, 1973
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Date well sta	rfed		GW 1 12:26 g.m.
comple	eted		

Type of we	((* : 3 t) . Sis	<i>o</i>	Marine Control		11/4/11
		Drive	(Dug, driven, bo	red or drilled)	
Equipment				TOTAL AND THE PARTY OF THE PART	
cdoibinem	osed		(Chum dill, re	tary or other)	
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				ATT LIVES OF	
Indu	striel 🔲 🗆 Di	ainage 🔲	Other 🔲 🔭	Garden/Law	m 🔲
		Contract to the second	and the second	医异种甲基甲基苯甲基苯二甲基	w 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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) Letter 13-15 Block III Broadwayer STIMATED ANNUAL WITHDRAWAY. 500 000 July

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<u>۲</u>	<u>.£N</u> R	حر	(E)
120	8	4	W.

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

Dri" or's Signature

Show exact depth of bottom

53,088

STATE OF MONTANA, | 53.

County of Vollowstri | 53.

This instrument was filed in 107 office this MAY A 1973 19

at 2:26 o'clow M.

NEERILL I EUNDT

Journy Clyn. & Recorder

By Jour Deputy

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

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.

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962		#3404 TV 4	to which water rises in well.
Inder Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sca level)
form to be prepared by driller, and three copies to be filed the owner with the County Clerk and Recorder in the county in the the well is located, last copy to be retained by driller.	From (Feet)	(Feet) 75	SAND TOPSOLL GRAVEL SAND GRAVEL
ner EDMOND RENNIE For Administrator's Use For Services For Administrator's Use For Services For Administrator's Use For Administrator's	30	36	
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Driller's Signature Driller's Address, 3/4/3 PRAIRIP DAI BILLINGS MONTH LICENSE NO. 197	مرز	3	Show exact depth of botton

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STATE OF MONTANA Sold

County of Yell, 11 year Sold

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at 7.40 M.

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MAR 6 1973

DRILLER'S LOG

height to which water rises in well.

ADMINISTRATOR OF GROUNDWATER CODE CATAMIA DEPARTMENT OF INITIALIZATION OF GROUNDWATER CODE CATAMIA DEPARTMENT OF INITIALIZATION OF GROUNDWATER

CE OF COMPLETION OF GROUNDWATER

TRADORDIATION RY MEANS OF WELL

STATE OF MONTANA

DEPARTMENT OF INITIALIZATION OF GROUNDWATER

TRADORDIATION RY MEANS OF WELL NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

Developed after January 1, 1962

Inder Chapter	The second of th	Santan to-	1041	amended)	Ton	of G	ouna 🗈		(Bles. Boote -	Ct., 10. Ct., 35.1	
(I)	237 Montana S	ession Law	VS, 1701, 81	to be filed	1	Lin	(o eet)	147.75			
the owner with	prepared by dri n the County Cl located, last co	py to be	ratained by	driller.		et) (F	eet)			Control of the second	A CONTRACT OF
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Deputy

STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

STATE OF MONTANA	*** j]	EA	DRILLER'S LOG
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD	. 197. ************************************	Indicat	e the character, color, thick- f strata such as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962		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 o	Ground	(Elev. above sea level)
his 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. Lease answer all questions. If not applicable, so state, otherwise the	From (Feet)	To (Feet)	
orm may be returned:			
wner TEd 2 To TELECKY For Administrator's Use			A CONTROL OF THE CONT
ddress 45-16 th St WEST File 938201			
Billings MONT: June 29, 1973			
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completed			The state of the s
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Industrial □ Drainage □ Other □* Garden/Lawn 🛭		The second second	
Describe Black 1 - Lat 21422		2.	
ISE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block			
and Addition). Allenn Subdivision			
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*Measured from ground level. Well developed by			
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packers, type of shutoff)	<u> </u>		
1/4 1/4 Sec. 5		-	
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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			Show exact depth of bottom

938201

STATE OF MONTANA,
County of Yellowstone,
This instrument was filed in my of
this

day of Jun 29

at

MERRILL H. KLUNDT
County Oeff & Recorder

By

Dep

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

County.....

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.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground 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 Bellings Man Type of well drun Equipment used sand point + sleage Rumme Water Use: --Domestic □ Municipal □ Stock □ Irrigation □ Industrial Drainage Other : Garden/Lawn *Describe BROAdWAter Sub Lots 9 - 10 BIK 15 .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 PERFORATIONS (Feet) From (Feet) Below Static water level ... Pumping water levelft.* at at 20gallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed byhours. Powerelle Pump. Remarks: (Gravel packing, cementing packers, type of shutoff)

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

..... LICENSE NO.

EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature

Driller's Address

Show exact depth of bottom

STATE OF MONTANA. | ss.
County of Yellowstone.
This figure 81 973

0

T ISR 26E County YELLOWSTONE

MONTANA BUREAU OF MINES AND GEOLOGY ECEIVED WATER WELL LOG

WATER WELL LOG

	STATE ENGINEER
OWNER ARTHUR SCHROTEN BOELS	Address / DIT MILES HVE
Driller	Address
Date Started 5/1/40	Date Completed 9/15/40
Location: Sec. 5 T. 15 R 26E	sec.
Type of well (Dug, driven, bored, or drilled) Equipment used	HAND SHOVEL
(Dug, driven, bered, or drilled) Water use: Domestic Municipal Stock	
Industrial	
Casing: TAP ft. to / ft. Type CANCRETE	size 30 inch
Casing: ft. to ft. Type	community and the second second
CASHIE COMMISSION OF THE PROPERTY OF THE PROPE	Size
Perforated or Screened: Ft to ft Ft	to 16
Type of screen or perforations	feet.
Shut-in pressure, for flowing well:lb./sq. in. on:	
Pumping water levelfeet at	gal, per min
How tested:	
Length of test	of shut-off)
Remarks: (Gravel packing, cementing, packers, type of shut-off, depti	of shut-off)
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over) men i i i i i i i i i i i i i i i i i i i	

• No		1-12- 1-12-		15 R 26 E
IPLICATE				County Mllowston
PLICATE	ADMINIS		ATE OF MONTANA OR OF GROUNDWATER CODE	DEGEIVER
			OF STATE ENGINEER	
			Valed Crambinator Right	707 Z 9 1303
	Under C	n o t Chapter	Vested Groundwater Right 21, Montana Session Laws, 1965)	STATE ENGINE
	Ame Anne	Watn	o 1232 Burlington A	venue
Arthur L. Vatne gr	Whitehiran	ife	e of 1232 Burlington A (Address) Montana	(Town)
County of Yello	pustone		State of Processor to the Montana laws in effect prior to	January 1, 1962, as follows:
have appropriated grou	undwater acco	Lunig (The beneficial use on which the clair	n is based
N N		2.	The beneficial use on which the claim	II IS DASCE
1_1_1_1_			Deta an approximate date of earlies	beneficial use; and how co
 		3.	Date or approximate date of earlies tinuous the use has been as neg	1954 Unad
<u> </u>			ua seup	(4.354)
	E	•	The amount of groundwater claimed	l (in miner's inches or gallo
		4.	The amount of groundwater trained per minute) unlimited	A CONTRACT OF THE CONTRACT OF
 				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
1		5.	If used for irrigation, give the acrea	ge and description of the lar
			to which water has been applied a	2 W 07 12
San 3 Sec. S. T.	326R		Anthun L. Catne and Mrs. Ann	e, husband and wife
Indicate point of appropri	iation and			The second secon
place of use, if possible. Ea	ach small	6.	The means of withdrawing such wa	ter from the ground and the
square represents 10 acre 2 Ecknoth Sub. Lots 10-11-and W 1.	es.		cation of each well or other means shallow well jet impelier.	type pump
Lots 10-11-and 12 1	2 /			The second secon
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	ncement and co	ompleti	on of the construction of the well,	wells, or other works for w
7. The date of commen		215.	<u> </u>	And the second of the second o
7. The date of commen drawal of groundwa	iter			4. 10 mm - 1 mm
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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.

20/201

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STATE OF MONTANA, County of Yellowstone,

County of Yellowstone,

This instrument was filed in my office
this 11 19 19 19 of 19 Mar.

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Edmon S. Rodding,

County Cleyk of Recorder

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(Under	Chapter 23	7 Monter	na Session	Laws, 1961	, as amended)	Top. o	Ground	i	(Filey, sho	v: sea level)	
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LICENSE NO.