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
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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, 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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Adec 280	3 Cook		j	For Admi		
	T. In Mark.		Ì			
811	lines, N	ont.		- Gune.	26,19	73.
ate well	started6	/21/73		GW T/≦	Ell pro	/
con	pleted6,	/21/73		• • • • • • • • • • • • • • • • • • • •		,
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i sjira		Francisco (Contraction Contraction Contrac		hum drill, rotar		********
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Indi	ustrial 🔲	Drainage	· 🗆 0	her □*	Garden/La	wn 🔀
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	SE 12 Se	× /	Pun at mea beg *Mc Wel for Pow Rem	sping water led	level age gellons minutes aff ground liby count hours. Pump	per minu er pumpl evel.
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LICENSE NO.

sillings, mont.

DRILLER'S LOG

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

From (Feet)	To (Feet)	(Elev. above sea level)
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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

GETTE PUBLISHING COMPANY			A.			Cou	nty	
STATE OF	F MONTANA F GROUNDWATER C R RESOURCES BOAF	ODE			ો indica ness ્ર	ite the	DRILLER'S LOG a character, color, thic a such as soil, clay, san e, sandstone, etc. Sho	k d,
NOTICE OF COMPLETI APPROPRIATION I Developed afte		أتأكيب		. 19. 10. 11.	depth	al w	e, sandstone, etc. Sho hich water is found ar hich water rises in we	nd
(Under Chapter 237 Montana	Session Laws, 1961,	as amende	ed)	Top of	Groun	d	(Elev. above sea level)	
This form to be prepared by d by the owner with the County C which the well is located, last of	Clerk and Recorder	n the coun	filed ty in	From (Feet)	To (Feet)			
Please answer all questions. If no form may be returned.			e tha					
Liloy W. and	~ ¢					CL	Ay	
Owner Betty 3. Hus	ror Admir	nistrator's Us	se					
Address 2631 Bor Lingt	File 935	437						
BILING S, MONT.	6.29	r <u>73</u>						
Date well started 19/73	ĞW 1	06 ,000						
completed /4/22	3			14	470	R	Le Ve L	
Type of well Dr. Ve N								
Equipment used Dr. Ve	(Dug, driven, bored	or drilled)				1.4	Deur ar Analus et inter	
	(Chura drill, totar)	or other)			2 (1 ° 3.2° (1 ° 3.2°	To the		
Water Use: Domestic Muni	icipal 🔲 Stock 🗍	Irrigatio	on []					
Industrial Drainage	Other 🗀 * (Garden/Law	m 🗶					
*Describe	********************************		*******			¥		
USE: If used for irrigation, industries and I	ustrial, drainage or location or other dat	other. Exp	plain, Block			- 12	HILL-GYAYEL	于
and Addition). Lillis S		1. 18 1 A.B.	ERN9					_
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*	"Measured from	ground les	vel.					7
**************************************	Well developed for	hours. /	((1)					1
	Power CLAS. Remarks: (Grave							-
	packers, type of							- 1
NW , NE v. Sec.								
Γ	•							-4
INDICATE LOCATION OF WELL	AND PLACE OF US	E, IF POSS	SIBLE.					
EACH SMALL SQUARE REPRESEN								_
Driller's Signature								7
Driller's Address				 				

LICENSE NO. MET PROPERTY

___ Show exact depth of bottom

STATE OF MONTANA. Ss.
County of Vellanstone.
This instrument was filed in my office this may 29 1913 of the MERRY. H. KLUND'I County of the MERRY. H. KLUND'I

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

MONTANA WATER R	ESOURCES BOARD			of strata such as soil, clay, sand,	
NOTICE OF COMPLETION APPROPRIATION BY Developed after Ju	MEANS OF WELL		grave depth	l, shale, sandstone, etc. Show at which water is found and to which water rises in well.	
(Under Chapter 237 Montana Ses	<u> </u>		ja,		
		Top of		(Elev. above sea level)	_
This form to be prepared by drille by the owner with the County Cler which the well is located, last copy	r, and three copies to be filed k and Recorder in the county in to be retained by driller.	From (Feet)	To (Feet)		
Please answer all questions. If not a form may be returned.	pplicable, so state, otherwise the				-4 1
Arleen J. Jefferies		20072020 2007202	200,000		
Owner	For Administrator's Use				
Address 2938 Coster Ave	File 9350/5				<u>۔۔۔</u>
Billings, Mentens	Quin 38,1923				
Date well started Kay 23, 1973					
completed Key 24, 1973					
Type of well Driven by hand					
The second of th	(Dug, driven, bored or drilled)	-			
Equipment used weight	(Churn drill, rotary or other)				:
Water Use: Domestic Municipal					
		-			
industrial Drainage	4.4				
*Describe Water Zhen and gare					
USE: If used for irrigation, industri state number of acres and local	al, drainage or other. Explain,				
and Addition).	3 Million of 12 gala	7			
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Hole of Casing	Kind From To				
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	forhours.				
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	packers, type of shutoff)				
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S W INDICATE LOCATION OF WELL ANI	PLACE OF USE IF POSSIBLE				
EACH SMALL SQUARE REPRESENTS	•			and the same street street party and the same street party street party street	ı
Driller's Signature	190 - F. 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1				
Driller's Address					
42 for the second	LICENSE NO	1 PF Marineses	21 ft	Show exact depth of bottom	

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

depth at which water is found and

DRILLER'S LOG

Indicate the character, color, thick-

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 J			height to v	which water rises in well:
(Under Chapter 237 Montana Ses	sion Laws, 1961, as amen	ded) Top of	Ground	(Elev. above sea level)
This form to be prepared by drille by the owner with the County Cler which the well is located, last copy Please answer all questions. If not a form may be returned.	k and Recorder in the cou to be retained by driller	e filed Prom (Feet)	To (Feet)	
William W. &				
Owner Arlson J. Jefferies	For Administrator's	Use I	 	
Address 2938 Caster Ave	File 7.3%0/5			
Billings, Mentena	- June 75 /22	<u> </u>		
Date well started	0,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	24		
completed New 24, 1973				
Type of well Driven by hand	(Dug, driven, boted or drilled)			
Equipment used wight	(Churn drill, rotary or other)		 	
Water Use: Domestic Municipal		ion 🛘 🖳		
Industrial 🔲 Drainage 🔲		wn 🖥 🔠		
*Describe Water Zam and gan				
USE: If used for irrigation, industri state number of acres and local	tion or other data (i.e. Lot	, Block		
and Addition).	2 milling	// //		
ESTIMATED ANNUAL WITHDRAWAL	25,000 m ft			
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	Kind From Size (Feet)	To (Frest)		
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	Pumping water level2 atgallons	ner minute		
	measured minutes of	ter pumping		
w	began.			
	"Measured from ground I	ner.		
	Well developed by			
	Power. ELECTAR CPump	Я НР		
	Remarks: (Gravel packing packers, type of shutoff)			
E 4 SW 14 Sec. 1	1000			it have selfer dark hape dans, while lease state, splitt some state, says
TIS NR 25 A	**************************************			
INDICATE LOCATION OF WELL AN		SSIBLE		
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Driller's Signature				

LICENSE NO.

27 Pt. Show exact depth of bottom

STATE OF MONTANA. Sec.

County of Volumenton.

This instrument you filed in my office
this 12.55 outpoin

A. Markey, Markey M.

Markey S. Markey M.

Depart



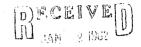
Form No. 18 8-60

T. 15	R. TARSELL
County [pel lon	PRITARS ENGINEER

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Johnson O. Johnson Madress 2402 Custer
Dritter od O. Johnson
Date Started Sept 39 Date Completed Sept-39
Lotton: Sec. IT. ISR 25E's Sec.
Type of well Equipment used (Turn, drill, rotary of (Turn, drill, rotary)
Water use Domestic Municipal stock Irrigation X
Industrial Drainage Other
Casing: ft. to 22ft. The AVY 2" pipe 2" HEAVY pig
Casing:ft. toft. TypeSize
Casing:ft toft. TypeSize
Perforated or screened Front Land of ftto Ftto Ftto
Type of screen or perforations
Static water level, for non-flowing well:feet.
Shut-in pressure for flowing welllb./sq. in ci:(date)
Pumping water level 2 feet. at 60 gal. per.min.
How tested: CCNTrifugate pump + FILOW QUAGE
Length of test 3 hrs
Remarks: (Gravel racking amining, packers, type of shut-off, depth of shuref:



STATE ENGINEER

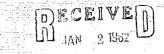
Form No. 18 8-60

T. 15	R. 25F
County Lelan	nter

MONTANA PUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

* ' '	Owner Coutenc	a Verme dy	Address 2732 Proceedinter Ave
-= -	Driller	Sauc.	Address 2732 Procesiter ave
	Date Started	Sept 55	Date Completed_Sept 1959
	Cocation: S Loc 10 ≠ BL Fen÷Cend Faint	ock 72 20040	SE; Sec
			t used (Courn, drill, rotary other)
Water use Don	estac	unicipal	Stock Jurisation
		1	Other
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Casing:ft.	toft	Type	Size
Casing:ft	toft.	Typa	Size
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Type of screen o	r perforation	ıs	
Static water lev	el, for non-f	lowing well:	feet.
Shut-in pressure	for flowing		/sq. ii. on: (date)
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Pumping water le	ve1	feet. at	gal. per.min
How tested:		CADO ALLAGE	
Length of test	Timbes		
	. racking ceme ur-off)	enting, packer	s, type of shut-off, depth
			·



STATE ENGINEER

Form No. 18 8-60

	5 R 25F	-
County	Ipelowitore	

MONTANA PUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Loutener Law	cedy Address 2732 Procedunter wie
Driller	me Address
Date Started Sept	Date Completed Sept 1959
Location: Sec. Location: Sec. Deiven-Sand Foint	T. ISR. 25 Eg Sec.
(Dug, driven, or drilled	Equipment used (Curn, drill, rotary other) cipal Stock Jarigation
Industrial Drai	
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	TypeSize
Casing: ft to ft.	Type£ize
Perforated or screened Pt.	-to 4tftto Ft
Type of screen or perforations	
Static water level, for non-flowi	ng weil:feet.
Shut-in pressure for flowing well	1b /s~. in. on:
2	(date)
Pumping water level	feet. atgal. per.min
How tested:	r Guzge (1997)
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	ng, packers, type of shut-off, depth
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Top of Ground

County YELLOW SION

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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(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 refurned.	Z	.22	0.464.4
Owner RICHAID C. KLEIN For Administrator's Use			
Address 2829 PELVE OFRE File 935983			ubterat
Billings MONT. 8:00 AM			
1013 1000			
Date were started			
completed 6-2-23			
Type of well			
Equipment used driver (Chura drill, rotary or other)			
Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐			
Industrial □ Drainage □ Other □* Garden/Lawn 🛣			
*Describe ## ### #############################			
tallistial drainage or other. Explain.			
state number of acres and location or other data (i.e. Lot, Block and Addition).			
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ESTIMOTED ACTION			
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*Measured from ground leyel. Well developed by		#=	
forhours.	1P		
Remarks: (Gravel packing, cementin packers, type of shutoff)	9		
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S W			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
Driller's Signayure & Completed Of	-		
1/402 to 1/40 1/40 1/40 C			5
Driller's Address 7033 Mountain LICENSE NO. 188		2	Show exact depth
Elicensa 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.

t depth of bottom

STATE!

STATE!

STATE!

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r 237 Montana Session Laws,	, 1961, as	amended)
,	r 237 Montana Session Laws,	or 237 Montana Session Laws, 1961, as

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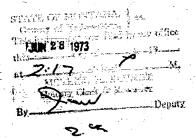
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completed 4 - 2.7 - 7	. 1		1.
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ater Use: Domestic 🔲 Munic			ion []
Industrial Drainage			
)escribe	-		
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and Addition);			
and Addition),	g an giri kan janganga Manggari	gara salam na nagradina	****
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		PERFORATION From (Feet)	To (Fest)
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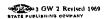
LICENSE NO.

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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County Velloustins

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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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, 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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ddress 🗷	626	Yellow !	STONA	ile 937	7.57	
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com	pleted 6.	26-7	3			
pe of we	DRI	VEN				
	•		Leise.	g, driven, bored	or drilled)	
			(C	hura drill, rotar		
later Use:	Domestic	· D M	unicipal 🔲	Stock [Irrigeti	on 🌉
Indi	ustrial 🔲	Drainag	e 🗍 Oil	ner 🗆*	Garden/Lav	wn 📶
Describe						
SE: If use	ed for im	igation, ir	dustrial, c	irainage or	other. Ex	oplain,
state	number of	acres and	d location	or other da	ra (i.e. Lot,	Block
	Addition).					PHOO
TIMATED	ANNUAL	WITHDRA	WAL ~	151 0	Set 1.	*******
Size of Drilled	Size and Weight	From (Foot)	To (Feet)	r	ERFORATION	**************************************
1100	- 11	0	20	Kind Nee	From (Feet)	To (Feet)
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	N N		Stati	c water lev	el	ft.*
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	N		Pum at ines begs *Me Well	ping water sured	gallons princes after ground leading.	er minute er pumping evel.
	N		Pum at ines begs *Me Well for	ping water sured in. asured from developed	gallons prinutes afformed to by List. hours.	ft.* per minute er pumping evel.
	N		Pum at . ines begs *Me Well for . Pow	ping water sured an. asured from developed er	gallons prinutes afformed to by Listing hours.	ft.* per minute er pumping evel.
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	5		Pum at ines begs *Me Well for Pow Rem	ping water sured in assured from developed er	level gallons prinutes after ground le by Letter hours. Pump el packing, shutoff,	oer minute er pumping evel. HP cementing.
27	5		Pum at ines begs *Me Well for Pow Rem	ping water sured in asured from developed er arks: (Grav	level gallons prinutes after ground le by Letter hours. Pump el packing, shutoff,	oer minute er pumping evel. HP cementing.
N C	5		Pum at ines begs *Me Well for Pow Rem	ping water sured in assured from developed er	level gallons prinutes after ground le by Letter hours. Pump el packing, shutoff,	oer minute er pumping evel. HP cementing.
TL	4 S S LOCATION	OF WEL	Pum at ines beg 'Me Well for Pow Rem pack	ping water sured in an. asured from developed er	levelgallons ; minutes after ground le by	ft.* per minute er pumping evel. HP cementing
TL	4 S S LOCATION	OF WEL	Pum at ines beg 'Me Well for Pow Rem pock	ping water sured in an. asured from developed er	levelgallons printers after ground le by Arrichours. Pump	oper minute er pumping evel. HP cementing.
IDICATE I	4 S S LOCATION	OF WEL	Pum at ines beg 'Me Well for Pow Rem pock	ping water sured in an. asured from developed er	levelgallons printers after ground le by Arrichours. Pump	oper minute er pumping evel. HP cementing.

DRILLER'S LOG

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

From (Feet)	(Feet)		_
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Indicate the character, color, thick-

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

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

DRILLER'S LOG

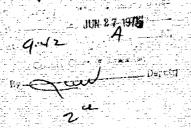
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(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.	From To (Feet)	7
Please answer all questions. If not applicable, so state, otherwise the	8 20'	
form may be refurned.		<u> </u>
Owner & IRITH KRIFFT For Administrator's Use		
Address 2626 10160 Stone File 437751		
		_
14200		
Date well started 6-3/-73 GW 1 .4.2. 27/173		
completed 6-26-73		
Type of well Diki V (2) (Due, driven, bured or dritted)		
(Dug, driven, bured or drilled) Equipment used (Chura drill, rotary or other)		
Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation		
Industrial 🗍 Drainage 🗍 Other 📑 Garden/Lawn 🖪		
		_
*Describe USE: If used for irrigation, industrial, drainage or other. Explain,		_
state number of acres and location or other data (i.e. Lot, Block		
and Addition).		
ESTIMATED ANNUAL WITHDRAWAL 2757 19		
Size of Size and From To To PERFORATIONS Hole of Caning	<u> </u>	
Kind From To		
15		
이보다는 동네 유명 저는 제품 사람이 사람들을 하는다.		
N		
Static water level ft. Pumping water level ft.		
at gallons per minute		
measured minutes after pumping began.		
*Measured from ground level. Well developed by **Lister***		
for hours.		
Power Pump H. Remarks: (Gravel packing, cementing		
packers, type of shutoff)		
The North March of Security and the second of the Security of the second		
- TI Land MR MR Land Strain E - The Common		,
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES.		
Driller's Signature		
Dimer's Signature As as a superior of the		
Driller's Address	Show exact depth of bottom	
LIPENICE NITY	Show exact depth of bottom	

LICENSE NO.



height to which water rises in well.

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD ness of strate such as soil, clay, sand, provel, shates sandstone, etc. Show appropriation by MEANIC OF WELL depth at which water is found and APPROPRIATION BY MEANS OF WELL , 8.

Priori (Feet)	(Fee)	Top soil olay soil & save) Sand & save)
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1	 	
14		Show exact depth of bottom

STATE OF MONTANA, SS.

County of Youngstone, Ss.

This instrument was find in my office
this suffice 1972 10

at 2 2 3 o'clock M.

MERRILL R. REUNDT.

County One & Reviser.

By Deputy

DRILLER'S LOG

Indicate the character, color, thick-

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

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

Top of Ground

From To (Feet)

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

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.		
$A \in \mathcal{A} \cup \mathcal{A} \cup \mathcal{A}$		
Owner D. J. acole For Administrator's Use		
Address 2538 Ellewith The 935376		
6-29-73		
Date well started 1979 GW 1 1:60 Park		
completed / 17#		
Completed		
Type of well (Dug, driven, bored or drilled)		
Type of well (Dug, driven, bored or drilled) Equipment used (Chum drill, rotary or other)		
Water Use: Domestic Municipal Stock Irrigation		Martin Africa Antonio
Industrial Drainage Other * Garden/Lawn M		
Illigoration [7] Promote [7] Other [7] Garden/ court [6]		and office the state of the state of
*Describe		And the second of the second o
USE: If used for irrigation, industrial, drainage or other. Explain,		
	3.2	
and Addition). Little Sub 3rd Lot 15 BIK 5		
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ESTIMATED ANNUAL WITHDRAWAL LODGE CONT.	 	
Size of Size and Drilled Weight (Feet) To (Feet) PERFORATIONS	_	
Kind From To Size (Feet)		
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Static water levelft.	*	Turk see the con-
Pumping water levelft.	*	
atgallons per minute	e,	
The second secon		
began.		
*Measured from ground level.		
Well developed by		
forhours.		
Power Pump. 4	P	
Remarks: (Gravel packing, cementing		
packers, type of shutoff)		
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J. 14. 14. 14. 14. 14. 14. 14. 14. 14. 14	··	
I AR 25 E		
5 W 1/4 NE 1/4 Sec. T. 1 Sec. E. H.		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.		

STATE OF MONTANA, Ss.

County of Yellowstone, This instrument was filed in my office this 1972 at 1972

30

RECEIVED

Top of Ground

To (Feet)

Je How cone DRILLER'S LOG

(Elev. above sen level)

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

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR C. GROUNDWATER CODE

.周報 11 1973 MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER gravel, shale, sandstone, etc. Show

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.

which the well is located, last copy to be retained			-toute found at
Please answer all questions. If not applicable, so st form may be returned.	ate, otherwise the		Waty
	<u> -</u> :		TITY OF WUSTA
Owner Paul W.Liste For Adm		174.2.4	11 19 11
	inistrator's Use		
Address 215 BURLINGTON File 936			will drin by
Bellings, Non		, Trans. e a la care	10 mil
Date well started April 6, 1973 GW 1 3	004.02		
completed April 6 1973			Appuara
Type of well			
Equipment used Hywolic Ha	d or drilled)		
Equipment used (Churn drill, rol	ary or other)		ALL MARKET CLASS CONTROL OF THE CONT
Water Use: Domestic Municipal Stock	1.		
Industrial ☐ Drainage ☐ Other ☐*	Garden/Lawn		
*Describe	· [
and the second s	1.5	Link Lingu	
USE: If used for irrigation, industrial, drainage of state number of acres and location or other of	or other. Explain,		
And the state of t	-		
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL & D, O	O ONTEX I	3 754	
Drilled Weight (Feet) (Feet)	PERFORATIONS		
1/ 5.7/ / Kind	From To (Feet)		
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7- 3			
44.			The state of the s
	-		
N	11/2		
Static water I	evel //// ft.*		
; Y Yumping wat	er level//II."		
measured 2.4	gallons per minute, minutes after pumping		
began.	23/III/O/CS C.V.S.		
w *Measured fr	om ground level.		
Well develop	ed by		
for Power Gu	hours. Pump	+	
Remarks: (Gr	avel packing, cementing,		
packers, type	of shutoff)		
1/9 /9			
NEVA NEVA Sec.			
T. /S = 25 E			
INDICATE LOCATION OF WELL AND DIACE OF	HEE IE DOSCIALE		
INDICATE LOCATION OF WELL AND PLACE OF EACH SMALL SQUARE, REPRESENTS 40, ACRES.	USE IF FUSSIBLE.		
	110		
Driller's Signature	A		
102301 XVVV	elan de.		
Driller's Address	Cely	711	
Ballings YMALX LICEN	SE NO. 15/1	di.	Show exact depth of bottom
1 1 2			_ / /
			53,424

3.00 / M.

3.00 / M.

Deputy

24

Hom

DRILLER'S LOG

Indicate the character, color, thick-

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

APPROPRIATION B Developed after				height t	o which water rise	es in well.
(Under Chapter 237 Montana S	ession Laws	— , 1961, as amend	led) To	p of Ground	(Elev. above s	ea level)
This form to be prepared by dr	iller, and th	ree copies to be corder in the cou	filed F	rom To (Feet)		
which the well is located, last co Please answer all questions. If no form may be returned.						
ugle B sid or						
Owner Janico E Lynch	For	Administrator's U	Jse			
Address 607 Clark No						
Billings, Mont	- Ja	in 85, 1973	7			
Date well started Jun 8 1973						
completed July 8-1973					- 2	
Type of well					<u> </u>	
Equipment used	(Churn	irill, rotary or other)				
Water Use: Domestic Muni			ion 🗆 🗀			
Industrial 🔲 Drainage	Other	□* Garden/La	wn 🖸 🗀			
			1		35	
USE: If used for irrigation, indi- state number of acres and I	location or o	ther data (i.e. Lot	, Block			
and Addition) Lot 16 li Yellowstone County Cl	iock 7 I ty of Di	11110 Julial Illingo Ital	o or at			
ESTIMATED ANNUAL WITHDRAW	ن من الله المالا	00 ಲು1ಿ				
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		Kind From Size (Feet)	To (Feet)			
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	Static w	ater level	/ <i>/</i> f1.*			
	Pumpin	a water level	7ft.*			
	at	gallons a	per minute,			
	measure began.	304.72minores a	inci pomping			
w	*Measu	red from ground	level.			
	Well de	eveloped by	1 Butterfy			
	for	eveloped by enfi hours.				
	Power	Pump.	4HP			
s	Remark packers	s: (Gravel packing , type of shutoff)	g, cemening,			
1/41/4 Sec		· · · · · · · · · · · · · · · · · · ·	*			
TN R25						
INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESE	AND PLAC	E OF USE, IF PO	OSSIBLE.			
Driller's Signature	1 11/					
Dillier's digitatore	[1/1	-			
Driller's Address55	distribution.	11114	1			

Show exact depth of bottom

J. . 13. 13.

RECEIVEN

County // LOWS 10 NE

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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-		ness of s	trata suc	h as so	oil, clay,	san
	CE HAVE	gravel, s	hale, sa	indston	e, etc.	Sho
and only The annual of	Urbin 1997 I. Petritorajura	depth at	which	water	is found	ar
- 5-1-2	us eliki	beight to	which	water	rises in	we

	The state of the s			- 25	* OKR	ν,
	(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground		(Elev. above sea level)	500
	This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)			
	Please answer all questions. If not applicable, so state, otherwise the form may be returned.					
			 			
	Owner Da.M.D.1.7 18 M.T.R. L.IV For Administrator's Use					
	Address 7 (3 15 11 5) WY 11 File 935505					i de las Agament
	BILLING MUNTRUN June 4,1920					
	Date well started 7-107/ GW 1/20 P.00.					
	completed 7: 3.5:7/					
	Type of well DR IVI N (Dug, driven, bored or drilled)					
	Equipment used					
	Water Use: Domestic Municipal Stock Inrigation					
						: <u></u>
	Industrial Drainage Other * Garden/Lawn				1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7.50
	*Describe		+			
	USE: If used for irrigation, industrial, urainage or other. Explain, tate number of acres and location or other pate (i.e. Lot, Block					1
	and Addition). Lot 5, Blk 3 Lillie Luk					-1
						7
	ESTIMATED ANNUAL WITHDRAWAL DEPTILITY 75 10 80,000 (A)					15-
Dist	Tele of Cacing (Feet) (Feet) PERFORATIONS					+
	2" TOP 20" ELLEN DETTAM]
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	MPIL ST					
	DFnM					1
					ن چه سه در موت می ده ده ده	•
	Static water level					-
	Pumping water levelft,*			.,		1
	61 / C. / A. gallons per minute, measured / A. gminutes after pumping					1
	began. *Measured from ground level.					7
	Well developed by D.E.E.P.77. E.					1
	for hours By a wall					-
	Remarks: (Gravel packing, cementing,		-			1
	packers, type of shutoff)					1
	WE weed To DENIEW WELL					
	\$ * ** ** ** ** ** ** ** ** ** ** **					1
	INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES.					1
	Driller's Signature					1
	Driller's Signature					-
	and the control of th	,1	211	Show	exact depth of bottom	· · · · · · · · · · · · · · · · · · ·
	LICENSE NO					

STATE OF MONTANA.

Control of your waters of in my office of the Montana was it ed in my office of the Montana was it ed in my office.

My Control of the Montana was it ed in my office.

My Control of the Montana was it ed in my office.

My Control of the Montana was it ed in my office.

Deputy.

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)

Conder Chapter 237 Montana 56	ssion Laws, 1901, as amended	Top of	Ground	(Elev. above sea level)
This form to be prepared by drill by the owner with the County Cle which the well is located, last cop Please answer all questions. If not	rk and Recorder in the county y to be retained by driller.	in (Fee)	To (Feet)	
form may be returned.				
Owner ArThur man	For Administrator's Use	¬		
Address 2935- OUSter A	ve File 937688			
Billings Mont	June 26,1973	3		
Date well started 18th 7) Man	478W1 321pm			
completed 3/ at ma	¥			
Type of well Driver	Alban Jahan Land at Alban			
Equipment used DEIUCE	(Churn drill, rothry or other)			
Water Use: Domestic Municip	oal Stock Irrigation	0		
Industrial Drainage D	Other []* Garden/Lawn	Z	د سبب د سبب	
*Describe Saler la	in trees			
USE: If used for irrigation, industri state number of acres and local	rial, drainage or other. Expla ation or other data (i.e. Lot, Blo	in,		
and Addition). Let 2	P. L. S. L.			
ESTIMATED ANNUAL WITHDRAWAL				
Stre of Size and From (Feel) (Feel) (F	To PERPORATIONS			
211 211 2	Kind From (Feet)	To (Feet)		
Tour 1	1 5 1 long 16 14 .	ac'ph		
	9 aluta			
И				
	Static water level	ft.*		
	at 20.10.30 gallons per	minute,		
	measuredminutes after p began.	umping	+	
w	*Measured from ground level			
	forhours.			
	Power E.I.S.ChinPump 1/			
	Remarks: (Gravel packing, cen packers, type of shutoff)		+	
1 NR 25 TE				
(S) W INDICATE LOCATION OF WELL AN		.E		
EACH SMALL SQUARE REPRESENTS				
Driller's Signature				
Driller's Address				Show awast death of haster

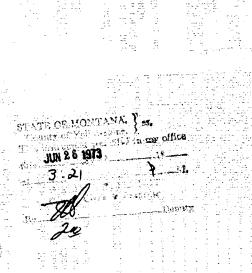
DRILLER'S LOG

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

gravel, shale, sandstone, etc. Show

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

Top of Ground ...



County.

DRILLER'S LOG

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 BY MEANS OF WELL DERILLER'S LOCAL COLOR, thickness of strata such as soil, clay, sand, grayel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

Developed after January 1, 1962

percipled atter of	1, 1, 1, 02						
(Under Chapter 237 Montana Sess	ion Laws, 1961	, as amended)	Top	of Groun	d	(Elev. above	sea level)
This form to be prepared by drille by the owner with the County Cler	and Recorder	in the county	in tree	i) (Feet)	12.1		en jaron br>Laikun jaron j Laikun jaron j
which the well is located, last copy Please answer all questions. If not a			he		5 1 - 3 - 4 - 1 		
form may be returned.	·	10, 011101 11130 1		11/2	Obig		
McKni	re			B 307	MAIL	YUMNUWI	<u>, anti-lanta da españo.</u> Carlos de la languaga
Owner	For Admi	nistrator's Use]		(3/4/2)		
Address	File 9.38	1496	30) 02	6HF	ve)	
	1.				1.24.2.22 7.54.6		
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completed	p173	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				-1	
Type of well				_ A		- -C-47	Ling - Sty
Equipment used	(Churn drill, rotar	ry or other)	Dir	T-4			
Water Use: Domestic [] Municip	l [] Stock [] Irrigation					
Industrial Drainage	Other []*	Garden/Lawn	DK -				
40							
Describe			L .				-
use: If used for irrigation, industriction state number of acres and loca and Addition).	ion or other da	ita (i.e. Lot, Blo	ock 2v	() 4 E			
and Addition). A. f. Clare.	A	in Anthrope					
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	U FLACE OF L	AND IN LASSIE	-LC.				
EACH SMALL SQUARE REPRESENTS	a t						
Driller's Signature	Mexicall	Smore					
Driller's Signature	a t	Surver		91			oth of bottom

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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.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

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

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(Under C	Chapter 237	Montana	Session	Laws, 1961, as amended)	Top of	Ground	4	(Elev.	above sea	level)	
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torm may i	be returned.		Knive			1.140	198001	} -			
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*Describe											
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and A	Addition)	L. Cara		6. 1. 2. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	·	-,-		+			1
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3 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

			Laws, 1961, as amended)	Ta	Granis	
form +-			nd three copies to be filed	Top of	Ground	(Elev. above sea level)
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answe	er all questions. If	not applic	cable, so state, otherwise the			
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Indus	trial Drainage	e l Ot	her □* Garden/Lawn ☑		المصا	
V. 4				<u> </u>		
be			***************************************			
used	for irrigation, in	idustrial,	drainage or other. Explain.	5 3 13 33		<u>i para di 100 d</u>
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hA br	Idition).	164 73	or other data (i.e. Lot, Block			

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Show exact depth of bottom

DRILLER'S LOG

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

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

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

Owner JI Mende	For Administrator's Use
Address 62 / Cay is Aur	File 135048
and the first of the state of t	June 28,1973
Date well started ////	
completed	

Type of we	lle		241	- 1.				MARKE
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		30.4			(Dug, drive	n, bored or	drilled)	4- 5-
Equipment	used				in 1913		14 (47)	11 W W.
- quipinom		-			(Churn dr	ill, totary o	r other)	

Water	Use:	Domestic	Municipal		Stock 🔲	Irrigation 🔲
			 - Y	.15	haratisan ar	

Industrial 🔲	Drainage []	Other □* Garden/Lawn ☑

USE:	If	US	ed	for	irrig	gatio	on,	ind	dustri	al,	dra	inage	or	other.	Ex	plain,
	sta	ate	nui	mber	of	acre	25	and	locat	ion	or	other	date	a .(i.e.	Lot,	Block
					4	16	11	3	500	7	12	Fall				

Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	r	ERFORATION	s
I t	or Casing	0	29	Kind Size	From (Feet)	To (Feet)
14	14			1	1. 7.4.4	24

				Static water level
v				measured minutes after began.
r				*Measured from ground leve Well developed by for hours.
				Power
		5		packers, type of shutoff)

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	Ş	AL.	

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				* .
NDICATE LOCATIO	N OF WELL AND	PLACE OF L	JSE, IF	POSSIBL
ACH SMALL SQUA				

Driller's Signature	
Driller's Address	

	LICENSE	NO
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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.

~1111 . `	to be prepa	ared by c	Iriller, and	three co	pies to be	filed	From (Feet)	To (Feet)		
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.							 	 	 	
se answer all questions. If not applicable, so state, otherwise the						3/17.	1272	 	 	
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com	pleted	1.66.6	L						 	
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be				i estin t	111 - Ha Bartan Indon	vii.			 	
	ed for irrig			22		volain.			 	
tate	number of	acres and	location o	r other da	ta (i.e. Lot,	Block		 	 	
nd A	ے ، (Addition	16115	5 to 1 to	()					 	
	and Addition).							l '		
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STATE OF MONTANA.

County of Vellowshope. I.

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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 Developed after January 1, 1962

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(Under Chapter 237 Montana Ses	sion Laws, 1961, as amended)	Top of	Ground	(Elev. above so	:a level)
his form to be prepared by drille y the owner with the County Cler hich the well is located, last copy	k and Recorder in the county in	From (Feet)	To (Feet)		
lease answer all questions. If not a orm may be returned.					
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ddress					
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ate well started					
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quipment used	(Churn drill, rotary or other)				
Vater Use: Domestic 🔲 Municip	al 🔲 Stock 📗 Irrigation 🔲				
Industrial 🔲 🗆 Drainage 🔲	Other 🗆 * Garden/Lawn 🖾		1.413.22		
Describe					
ISE: If used for irrigation, industring state number of acres and local	ial, drainage or other. Explain, ition or other data (i.e. Lot, Block			To the state of th	ATTENDED TO SERVICE OF THE SERVICE O
and Addition).		1			
STIMATED ANNUAL WITHDRAWAL	Albert of some		-2412		
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v E	began. *Measured from ground level.				
	Well developed byhours.				
	Power Pump H Remarks (Gravel packing, cementing	P	 		
5	packers, type of shutoff)				
1.6 1/4 Sec. /				 	
T/					
NDICATE LOCATION OF WELL AN	40 ACRES.			 	
Oriller's Signature Tonald	C Spelf C		 		
Oriller's Address			<u> </u>		
**	LICENSE NO.		÷	/ Show exact depi	h of bottom
1200113	N 1 ·		. 2		

County CATALOLOS SONE

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

County Cold A. C. C. S. J. C. M. J.

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

height to which water rises in well. Developed after January 1, 1962 (Und r Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) From (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. For Administrator's Use File 438175 Date well started GW 1 8 /7 /2 /2 completed 4 48 15 Type of well Equipment used (Chain drill, rotary or other) Water Use: Domestic 🖂 Municipal 🖂 Stock 🗍 Irrigation 🖂 Industrial Drainage Other Garden/Lawn -----USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS at gallons per minute, measure3 minutes after pumping began. *Measured from ground level, Well developed by for hours Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) Name (4. Sec. / N R INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature

Show exact depth of battom

4 10 1200

Driller's Address

on to year of

STATE OF MONTANA,

County of Yellowstone.

This instrument was filed in my office this by of 1973

at E17 o'clock A M.

MERRILL H. KLUNDT:

County Clerk & Recorder

By Deputy

STATE OF MONTANA

DRILLER'S LOG

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NOTICE OF C APPROPR	IATION	BY ME	.,	WELL	R	194 Tan	depth	, shale, sandst at which wate to which wat	er is found	and
(Under Chapter 237					led)	Top of	Ground	a a	pprox. above sea level)	3606
This form to be prep by the owner with th	ared by	driller, ar	nd three c	opies to be	filed	From (Feet)	To (Feet)			
which the well is loci Please answer all ques form may be returned	tions. If r			•	se the			Not Appl	'icoble >	
Owner James U.	. Neely.	г	Fan Ada	inistrator's L						
Address 2535 ML				37566	ise					
Billings, Mon		i								
Date well started		1	SW 1	******************************				\ 	\	
completed AP	:11 10	197						/		
Type of well	ven		g, driven, bore	à ne dall'						
Equipment used D		(make	shift) hum drill, rota		······				<u> </u>	
Water Use: Domestic	☐ Mui	nicipal []			on 🔲					
Industrial [Drainage	☐ Otl	her □*	Garden/Lay	AD 😰			<u>r Care Carl</u> es Les al Augustines		
*Describe		······································								
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and Addition),		24 *******		·						
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escrosub Srd	OF WELL	AND PL	ACE OF	SE, IF POS	Lings Sible.					
EACH SMALL SQUARE		الرز	~ //						7	
Driller's Signature			3							
Driller's Address	الخديد.	2.35	11/2	lls			3-fa			

CKB Do

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD APPROPRIATION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962 DILLER'S LOG Andicate the character, color, thickness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well. NOTICE OF COMPLETION OF GROUNDWATER

torm to be brebated by drifter, and the	1961, as amended) ee copies to be filed	From (Feet)	To (Feet)	
he owner with the County Clerk and Reco h the well is located, last copy to be reta	ruer in me county	-	300 -	
e answer all questions. If not applicable, s	so state, otherwise the	-0	28	dirt, sand & gravel
may be returned.			 -	
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	Administrator's Use			
ress 20530 thr. ot W. File	938219			
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A STATE OF THE STA	and the second second			
ipment usedwelldriver (Chura de	rill, rotary or other)	1.1000		
er Use: Domestic 🗍 Municipal 🗍 St	ock 🔲 🔝 Irrigation 🗌			
er Herringeligenische Eine Grenner in Gescher und Gescher	The second second	- 4-47		
Industrial 🔲 Drainage 🔲 Other [and the second s		1 21 - 21 1 - 22 2 1	
escribe Millier Tank + Lot	-11 BIK-7			
state number of acres and location or of	her data (i.e. Lot, Block			
and Addition).				
TIMATED ANNUAL WITHDRAWAL);000 gellons			
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS			
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N Static w	rater level 15	ft.*		
Pumping	g water level 20	ft,"		
	40 gallons per	minute,		
	ed .30. minutes after p	mping		
began.	red from ground level.			
Well de	eveloped by cant	oump		
for	hours.		+-	
Power	குவ Pumpப் s: (Gravel packing, cen	enting.		
Remark	s, type of shutoff)			
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š #	TE OF HEE IE BOSSIA	ir. !-		
NDICATE LOCATION OF WELL AND PLACE	LE UP USE, IF FUSSIO			
NDICATE LOCATION OF WELL AND PLACE FACH SMALL SQUARE REPRESENTS 40 ACI	RES.	_		
INDICATE LOCATION OF WELL AND PLACE EACH SMALL SQUARE REPRESENTS 40 ACC Driller's Signature	RES.			

STATE OF MONTANA.

County of Yellowstone,

This inscrupeat was filed in my office

JUN 29 1973

this day of 19

at o'clock A. M;

ECERGIA A. KLUNUT

County first & Rosarder

By Doput!

C				m . 3
File	No			T 15 R 252
:				County felloweting
TKI	PLICATE	C)	TATE OF MONTANA	County Jeecoccase
	ADMINIS		ATOR OF GROUNDWATER CODE	
				ECEIVED
	Declaratio	n o	f Vested Groundwater Right	MAY 24 1963
	(Under Ch	apte	er 237, Montana Session Laws, 1961)	ATE ENGINEER
1			of 2631 Yellov (Address)	
	have appropriated groundwater acc	ordir	ng to the Montana laws in effect pr	ior to January 1, 1962, as fol-
	lows:			
Γ	N .	2.	The beneficial use on which the cl	aim is based FTLOWN
			Date or approximate date of earlies	The state of the s
			tinuous the use has been APRIL	1st to OctoBet 16
w -	E			
		4.	The amount of groundwater claime	
			per minute)	4.5 ATNV 12
	33, Block to Live Suls of	5.	If used for irrigation, give the aclands to which water has been ap	reage and description of the
74			thereof	
NZ	1/4 Sec / T / 5 R 255			
	licate point of appropriation			
	d place of use, if possible. ch small square represents 10	6.	The means of withdrawing such w	The state of the s
	es:		location of each well or other mean	ns of withdrawal
			MITH Prospery By MEAD	
7.	The date of commencement and condrawal of groundwater	nplet مرازع	tion of the construction of the well, A/\(\lambda \lambda P R \times \text{N} \lambda I I I I I I I I I I I I I I I I I I I	wells, or other works for with- 1.P.C.1 19.61
	The depth of water table			
9.	So far as it may be available, the ty other works for the withdrawal of a	pe, s rour	size and depth of each well or the ndwater Dept of Well.	general specifications of any
	The state of the s	E	775191641965	
10.			withdrawn each year	6 Allows
11.	The log of formations encountered in	n the	e drilling of each well if available	
	•			
10	Cook other to formation of a similar		ure as may be useful in carrying out t	the notices of this set including
12.	reference to book and page of any c	ount	ty record	,
			······································	
		4		Make One
		٠	Signature of Owner	JACK WILLIAM
				······································
Thr	ee copies to be filed by the owner w	ith t	the County Clerk and Recorder of th	e county in which the well is
loca			Or MI	

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.

TATE OF MONTANA county of Yellowstone This instrument was filed in my office this day day 23 1963

St 1/30 o'clock M.

CHRIS RUBICH, County Recorder

By Jaw



STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD	Indicate the character, color, thick- ness of strata such as soil, clay, sand,				
NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.				
	Top of	Ground	d (Biev. 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	From (Feet)	To (Feet)			
form may be returned. VERNON E, 4					
Owner MARY J. OSTRUM For Administrator's Use				1000	
Address 3.5/4 1/4/15 14 file 937563					
B144NGS, MT - JUNE 25, 1973				_	
Date well started 4.3-73 GW 1.4:007.//				=	
completed 4-3-7-3					
Type of well DPILLEN (Dug. driven, bored or drilled)					
Equipment used 14 10 11 (Churn drill, rotary or other)					
Water Use: Domestic Municipal Stock Irrigation					
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn 💆			The Market Control of the Control of		
*Describe				<u> </u>	
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). July 4 Blk 9 Jille Bul 24			The state of the s		
ESTIMATED ANNUAL WITHDRAWAL					
Size of Size and From To (Feet) PERFORATIONS Thole of Casing				dy.	
Hole of Casing Kind From To Size (Feet)	ļ	-			
27/8 27/8 TOP JJ 5"LONE					
5 205 Grap 3/6 mg		-			
To Up 307702		1		3.3	
1007					
N Static water level		┼			
Y Pumping water levelft.*					
atgallons per minute, measured & o. minutes after pumping					
began. *Measured from ground level.	\ <u> </u>	1			
Well developed by PLYMP MG		Ţ			
Power G AS Pump 3 HF					
Remarks: (Gravel packing, cementing, packers, type of shutoff)		 -			
NEV NEV Sec.		<u> </u>			
T					
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.		-		ı	
Driller's Signature Coldelle Clyc				i.	
Driller's Address 3301 STILLWATTER DX		77	<u> </u>		
BILLINGS, MIT LICENSE NO. 1511	<u>۔۔۔۔</u>	33	Show exact depth of bottom		

CITY LICENSE

53,9,4

DRILLER'S LOG

STATE OF MONTANA. Sea.

County of Teleosystom.

This instrument was first my office.

198 20 1973

EL 4.000

MENTALL TO SEA STORY OF Deputy.

204.

DRILLER'S LOG

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

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER gravel, shale, sandstone, etc. Show depth at which water is found and APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Ses	sion Laws, 1961, as amended)	Top of	Groun	d (Elev. abové sea level)
This form to be prepared by drille by the owner with the County Cler	k and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy Please answer all questions. If not a form may be returned.				
				Land Carlot And Carlot State Control
Owner PENSIZ	For Administrator's Use			And the second s
Address 2601 Clark Ave.	File 954622			
Billings, Tiontona	Ma . 22 125		1.2	
Service and the service service and the servic	May 22, 1973			The Design of Total than to a substitute of the
Date well started 5/4/73	GW1. 803 μ.22.			The second secon
completed5/4/73				
Type of well	(Dug, driven, bored or drilled)			
Equipment used	(Churn drill, rotary or other)			
Water Use: Domestic 🗍 Municip		1000		
Industrial [] Drainage []	Other 🗆 * Garden/Lawn 🎦		20113	
*Describe				
USE: If used for irrigation, industri	ial, drainage or other. Explain, tion or other data (i.e. Lot, Block			
	non or other data (i.e. cor, block	1000000	agina ira	
and Addition)	······································			
ESTIMATED ANNUAL WITHDRAWAL	200000 911			
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	Kind From To Size (Feet) (Feet)		and Charles	
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		2-1-2		
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	atgallons per minute,			
X	measuredminutes after pumping began.			
W	*Measured from ground level			
	Well developed by hours			
	for hours. Power F/6 Pump HP			
10+ 217 511-17 - 23-34 m	Remarks: (Gravel packing, cementing, packers, type of shutoff)			·
not 37. Alk 7 hisis sub. Third filing	The state of the s			
7 1 May Sec 1				
bot 37, Blk 7 Missis sub, Third filing				
INDICATE LOCATION OF WELL AN EACH SMALL SQUARE REPRESENTS				
	•			
Driller's Signature				
Driller's Address	Handley L. C.			
Billings Mr.		2	5 4	Show exact depth of bottom
	that was the same of the		7	*

Driller's Address

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD [83]

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

Please ansv		stions. If			by driller. ite, otherwis	
	-0					
Owner Par	rles J. (Ble	or narg	re n.	For Admi	nistrator's U	se
	601 Cleri	s.Ave.	7.1	ile 934		
	lings, "				2, <i>19.7</i> 3.	
Date well	started	5/4/73		ew 1 و	2 3 ° H.20.	
com	pleted	5/4/73				
Type of we	all		inii.i	1 4 2		
			(Du	, driven, pored	or drilled)	
Equipment	used		(C	hurn drill, rotar	y or other)	·
Water Use:	Domestic	☐ Mu	nicipal 📋	Stock [Irrigatio	on 🌠
indo	ustrial 🗌	Drainage	□ Oil	ner □*	Garden/Law	⁄n 🎦
*Describe		***********			**********	
USE: If use state	ed for irrig number of	gation, inc acres and	dustrial, d	rainage or or other da	other. Ext	plain, Block
and A	Addition)					
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Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	ı	ERFORATIONS	, <u></u>
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	S	.777			····	ووالمعددة ومواوي
			AND PL		SE, IF POSS	SIBLE.
	S LOCATION LL SQUARE		AND PL		SE, IF POSS	SIBLE.

2020 LICENSE NO.330

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.

Top of	Groone	(Elev. above sea level)
From (Feet)	To (Feet)	
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	Zau	/	Deputy
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GERES GW 2 Revised 1969

RECEIVED

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOXARDANA DEPARTMENT OF NATURAL

NOTICE OF COMPLETION OF GROUNDWATER COMSERVATION

APPROPRIATION BY MEANS OF WELL

Developed after January 1 1992

Developed after January 1, 1962

(Under Chapter 237 Montana Session	Laws, 1961, as amend	ed) T	op of	Ground	(Elev. above sea level)	
This form to be prepared by driller, aby the owner with the County Clerk a which the well is located, last copy to	nd Recorder in the cour	filed nty in	From (Feet)	To (Feet)		
Please answer all questions. If not appliform may be returned.		e the		<i>y</i> -,z		
Owner WALTER PERMAN	For Administrator's U	se -				
Address 2608 Custer						
Billine's , Montana	June 8, 1992 8:01	Am -				
Date well started MRy 6, 1972	GW 1					
completed May 7, 1972						
Type of well	ug, driven, bored or drilled)					
Equipment used HAND dR	LUE A. Churn drill, rotary or other)					
Water Use: Domestic Municipal	e i grande e ca mai	on 🗆 📋				
Industrial Drainage O	ther []* Garden/Law	/n 🗷 🖟	···-··			
*Describe Lawa &		1				
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Ex or other data (i.e. Lot,	plain, Block				
and Addition)						
ESTIMATED ANNUAL WITHDRAWAL						
Size of Size and From To Drilled Weight (Feet) (Feet) Hele of Casing	PERPGRATIONS					
2" 2" 0 22	Kind From (Feet)	(Fret)				
May and M		<u> -</u>				
	1	1				
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N	tic water level	4.0				fr d
	nping water level2				· · · · · · · · · · · · · · · · · · ·	
	gallons p					
beg	ssuredminutes afte jon.	a bombing.				
	easured from ground le					
	il developed byhours.					
Pov	ver Pump	4 HP				
; ; Ker	narks. (Gravet packing, o	cementing,i_				
•	kers, type of shutoff)					
AIR Va SE Va Sec. / T. L. HR. 25 E						
S						
INDICATE LOCATION OF WELL AND P		BLE.				
		<u> -</u>				
Driller's Signature					وهيها ميكان المراب	

Water Resources Utylston Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 5960]

> dress_2608_Custer - Billings_59102 %ation_T._1S_R.25E_Sec.1 Sc. No. 908968

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

Special Instructions:

Please indicate the amount of groundwater claimed in gallons per minute on the attached

Thank you.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DRILLER'S LOG

Indicate the character, color, thick-MONTANA WATER RESOURCES BOARDAM DEPARTMENT OF MATURAL 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.

NOTICE OF COMPLETION OF GROUNDWATER CONSERVATION APPROPRIATION BY MEANS OF WELL

Developed after Januar			2		
(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	= (:
This form to be prepared by driller, a by the owner with the County Clerk an which the well is located, last copy to	nd three copies to be filed	From (Feet)	(Feet) -2-2		
Please answer all questions. If not appliform may be returned.	cable, so state, otherwise the				; ;
Owner 1/2/45 Pegman					
Address 3603 Custee	File 908968				
Billing's , Mentanh					
Date well started May 6, 1972	GW 1				
completed .//.n.y7, .197.3.					
Type of well DRISEN					
Equipment used HRAD CLI	(Churn drill, rotary or other)				
Water Use: Domestic Municipal	·				
Industrial Drainage 🗍	Other 📑 Garden/Lawn 🛛				
*Describe Laka	GUKDEA				Γ
USE: If used for irrigation, industrial, state number of acres and location	on or other data (i.e. cor, block				
and Addition),			1		1
ESTIMATED ANNUAL WITHDRAWAL					1
Size of Size and From To Drilled Weight (Feet) (Feet Hole of Casing					1
2 2 3 1 10 2	Kind From To (Feet)				
SHY 28 31Z					\$
TO THE STATE OF TH	T 55 MATERIAL]
N	Static water level	£0 *		اما الله الله الله الله الله الله الله ا	
	Pumping water level	11.			-
	at gallons per min measuredminutes after pump	oing.			7
	began.				ゴ
	*Measured from ground level. Well developed by				-
	for hours 7. Power Pump 44.	нР			7
	Remarks: (Gravel packing, cement packers, type of shutoff)	ling.		ه که نته یک دی وی به این	
(// , Sec. / , Sec. / ,					
INDICATE LOCATION OF WELL AN EACH SMALL SQUARE REPRESENTS	4U ACRES.	-			
Privers Driller's Signature	The state of the s	F			
Drivers Drivers Address		- - -		l and last of hou	<u> </u>

STATE OF MONTANA

County 7012 of the County

DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

CE OF COMPLETION OF GROUNDWATER

DEPONDIATION BY MEANS OF WELL

STATE OF MONTANA

Indicate the character, color, thick-news of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and beight to which water rises in well. NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962

(Under Chapter 237 Montana Sessio	n Laws, 1961, as amended)	Top	of Groun	d (Elev. above sea level)
This form to be prepared by driller, by the owner with the County Clerk which the well is located, last copy to	and Recorder in the county in be retained by driller.) <u>(ree</u>	To (Feet)	
Please answer all questions. If not app	licable, so state, otherwise the	ੇ ਹਾ	221	dirt, sand & gravel
form may be returned.				AND COURT OF ENGINEER
Owner				
Owner Joe Pireni	For Administrator's Use			
Address 2615 Cook	File 235196			
Alternative Control of the Control o	June 29, 1773		v 44 - 21 - 34 - 2	grand vac sawa ya sheja va ya jina uma
Rillings, Font.				
Date well started	GW 1			
completed	-			
Type of well driven	(Dug, driven, bored or drilled)			
Foundation				
well driver	(Churn drill, rotary or other)			J. Barting and American Commence of the Commen
Water Use: Domestic Municipal	Stock 🔲 Irrigation 🗌) 		
Industrial 🔲 Drainage 🔲	Other []* Garden/Lawn []			
	Olitor D Oblicatily 25 Will			A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A - A -
*Déscribe				
USE: If used for Irrigation, industrial state number of acres and location	drainage or other. Explain	4.00		
A second	in or other data (i.e. tor, block			
and Addition).				
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and From To Drilled Weight (Feet) (Feet)	95000 gollops PERFORATIONS		- 1852 TA	
Drilled Weight (Feet) (Feet) Hole of Casing	Kind From	<u> </u>		
	Stre (Feet) (F	ce()		
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3 tabing 0 23	and the last of th			
N				
	tatic water level121 umping water level .151			
	gallons per m			
	ieasuredத்டுminutes after pur	mping	L	
w L	egan. Measured from ground level.	ļ	+	
	ell developed by			
fc	orhours.			
	emarks: (Gravel packing, ceme	nting	+	
	ackers, type of shutoff)	9		
~	*			
1. 14 Sec. / E			- -	
\$ \www				
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40				
Driller's Signature				
Driller's Address . 57 Gharlane Sto	· · · · · · · · · · · · · · · · · · ·			<u> </u>
Sillings, finalses	LICENSE NO. 232	· · · · · · · · · · · · · · · · · · ·	23*	Show exact depth of bottom

STATE OF MONTANA

County of Yellowstone,
This instrument was filed in my office this distance of the county of the county of the county of the county clerk e Recorder

By Deputy

County Yellowstone

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

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/Hadas	Chunton 227	Montana	Specian	Inwe	1061	24	amended

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD	Tul	73,10	Indicat ness o		naracter, uch as soil		:k- :d,
NOTICE OF COMPLETION OF GROUNDW APPROPRIATION BY MEANS OF WEI Developed after January 1, 1962	ATER L	44.2	height	shale, at which to which	andstone, water is water r	color, thic l, clay, san etc. Sho i found a ises in we	ow nd ill.
(Under Chapter 237 Montana Session Laws, 1961, as	amended)	Top of	Ground	7.5	(Elev. above	e sea level).	200
his form to be prepared by driller, and three copies	to be filed	From (Feet)	To (Feet)	Abb (1917) All All All All All All All All All Al			
y, the owner with the County Clerk and Recorder in the which the well is located, last copy to be retained by c	riller.	0	8	C/4	ء ب سو کو ب		
lease answer all questions. If not applicable, so state, of orm may be returned.	herwise the	8	19/2	50	nd & G	rade!	
			7				
owner Joseph O. Pronovast For Administra	tor's Use						
Address 2945 Custer Ave. File 93840	<u>/</u>						
Billings, Montana 59102 6-29	-73		0-4-1.44 2-1-1-1-1			7 44 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
Date well started 6/8/73 GW1 / 27	,	20.00					
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completed 6/8/73							
ype of well driven. Dug, driven, bored or dril	led)						
quipment used driver - home made				<u> </u>		ga tiga Makaba	
(Chum drill, rotary or of Water Use: Domestic Municipal Stock	rrigation 🗌						
			eriode Solder er	na sasai			
Industrial □ Drainage □ Other □* Gard	en/Lawn 🔀		0 1 2 2 2 2 1 2 2 2 2		and the second		
Describe							
JSE: If used for irrigation, industrial, drainage or other state number of acres and location or other data (i.		2.0 2 T 2 T 2 T 2 T 2 T 2 T 2 T 2 T 2 T 2					
and Addition).	Park						
STIMATED ANNUAL WITHDRAWAL 230,000	11		No. 1771	- 54,774 (3,7			
Size of Size and From To	RATIONS						
Hole of Casing Kind F	rom To						
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Pumping water leve	1ft.	*	L			ترسيب	
at20ga measured 6.9 minu							
began. *Measured from green	ound level.						-
X Well developed by							
for hou Power Cleatric P	rs. ump/ H	P					
Remarks: (Gravel p							
E 14 SW/4 Sec. / T. 1968 (NR 25 (E)			<u> </u>				
Lot 9 BIKL W							
INDICATE LOCATION OF WELL AND PLACE OF USE, EACH SMALL SQUARE REPRESENTS 40 ACRES.	IF POSSIBLE.		<u> </u>				
	n.		 -				
Driller's Signature	· · · · · · · · · · · · · · · · · · ·						
Driller's Address		l	104	,,			1
LICENSE NO			196	Show	exact de	pth of bo	ttom

14.1

T 1 S ... R 25 E File No..... County Yellowstone ORTGINAL STATE OF MONTANA DECEIVE ALMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 2 1964 DECLARATION of VESTED GROUNDWATER RIGHTS STATE ENGINEER (Under Chapter 237, Montana Session Laws, 18TATE ENGINEER David A. Provinse

(Name of Appropriator)

One of Appropriator)

One of Appropriator)

One of Appropriator) County of Yellowstone State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based ____Irrigation ______ 3. Date or approximate date of earliest beneficial of April thru September of each year ___ ٥ 4. The amount of groundwater claimed (in miner's inches or gallons per minute If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Lot 26 Block 5 of Lillis Subdivision 3rd Filing, Yellowstone county, Kontana David A. Frovinse - Owner Indicate point of appropriation The means of withdrawing such water from the and place of use, if possible. Each smell square represents ground and the location of each well or other means of withdrawal 3/4 horsepower cent = 10 acres. __rifuge_pump.____-7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater- way of 1958 -----8. The depth of water table- - 9 fact - - - - -9. So fer as it may be available, the type, size and depth of each well or the gen-10. The estimated amount of groundwater withdrawn each year- 1,500,000 gallons ll. The log of formations encountered in the drilling of each well if available River gravel 12. Juch other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record- - -igneture of Owner - Hand a. formal Date December 31, 1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk & Recorder; Duplicate to the State Engineer; Triplicate to the Montene Bureau of mines and Geology, and Quadruplicate for the appropriator

STATE OF MONIANA,
Councy of Yellowstone.

This instrument of 1983 in my office this day of 1983

at ### Councy Clerk & Recorder

Deputy

STATE PUBLISHING COMPANY

Owner J.P. Pyc TTC

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.

For Administrator's Use

Date well started	~~ 5,1973	sw 1	L. p. 11.7.	
	~2,1973			
Type of well	(Du)	g, driven, bored or	drilled)	
Equipment used 1.4.a.		hurn drill, rotary o	r other)	
Water Use: Domestic (☐ Municipel ☐	Stock 🗀	Irrigation []	
*Describe		_		
USE: If used for irrigation is state number of a	ation, industrial, c cres and location	drainage or coor other data	other. Explain, (i.e. Lot, Block	
and Addition)	LOTIO -	- Pilos	42	
Size of Size and Deliled Weight Hole of Casing	From To (Feet)	PET	FORATIONS	
33 3 3 4 March	0 176	Kind Size	From (Feet) (F	Geet)
N		ic water level	with	7 4P
w	Pum at mee beg **Mi Wel for Pov Ren	asuredm lan. easured from Il developed werh	ground level.	Hiping
7 N R				
INDICATE LOCATIONS	OE-WELL AND P	LACE OF US ACRES.	E, IF POSSIBLE	. .
Driller's Signature	······			
Driller's Address			· · · · · · · · · · · · · · · · · · ·	
	•••••	LICENSE	NO	
en est Aren en ele	paratiti supa uga	er growe erê	el de lae laegil	

DRILLER'S LOG

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

From (Feet)	To (Feel)	
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L	2/4	Show-exect depth of bottor

STATE OF MONTANA.

County of Yellowstone.

This hastroment was filed in my office

this day of 28 1973.

at 1.2.71 o'clock

MERRILL B. KLUNDT

County Clerk & Resorder

By Deputy