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	 Date or ap ficial use 	proximate data of continue ; and how continue the
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		ellos per mice
	and descri water has	r irrigation, give the screeg ption of the lands to which been applied and name of the
4_ Sec 14 Y 3 W 1 7	owner ther	eof VA
nte point of appropriations of use, if possible small square represents.	tion 10. 5 10 6. The means the ground	of withdrawing such water from and the location of each walk
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NTY OF SILVER BOW

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ANTANA A

DRILLER'S LOG

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

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Laveloped after January 1, 1962

Control Chapter 227 Menthons Section Laws, 1961, as anesceled Top of Ground Chine, come as unit) \$150			Stopes of		, ,,						
This form to be prepared by driller, and three copies to be filled by the evener with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. Resea ensure all questions. If not applicable, so state, otherwise the form may be returned. Downer Restance Hagerey Came. For Administrator's Use \$1.0	(Under	Chapter 23	7 Montano	Section	Laws, 1961	i, es amono	led)	Top of	Ground	(Biev. above sea ievel) 5458	
Which the well is located, last copy to be retained by driller. Seese answer all questions. If not applicable, so state, otherwise the form may be returned. Seese answer all questions. If not applicable, so state, otherwise the form may be returned. Seese answer all questions. If not applicable, so state, otherwise the form may be returned. Seese answer all questions. If not applicable, so state, otherwise the form may be returned. Seese answer all questions. If not applicable, so state, otherwise the form all questio	by the e	waer with ti	he County	Clerk and	d Recorder	in the cou		From (Foot)	To (Feet)		
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Static water level		Do. Per				42.0	47.0"				
Static water level 18.8 ft. Pumping water fevel 18.8 ft. et 78 gallons per minute measured 39 minutes after pumping began. **Measured from ground level. Well developed by 2 pump for 16 hours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff). **IL 18 Sec 19 T. 21 N. R. 71 E W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature **Manuscall R. Manuscall R. Man		-			1	1					
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*Measured from ground level. Well developed by 3 PMSP for 38 hours. Power Pump. HP Remarks: (Gravel packing, cementing, packers, type of shufoff). SL 1/2 Sec 39 T. 31 N. R. 71 E W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature **Markarata** R. Markarata** Driller's Signature **Markarata** R. Markarata** Driller's Signature **Markarata** **Measured from ground level. Well developed by 3 PMSP for 38 North Power for 38 hours. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shufoff) Driller's Signature **Markarata** **Measured from ground level. Well developed by 3 PMSP for 38 hours. Power for 38 hours. Power Pump. HP Remarks: (Gravel packing, cementing, packers, type of shufoff) Driller's Signature **Markarata** **Measured from ground level. **Well developed by 3 PMSP for 38 hours. **Proprieta** **Proprieta*	j	1					ar bouchud				
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	.		V.	يريوس	2	. c .			<u> </u>		
Dillera Address Office Town Branch Page	Driller's	Signature	- ad 3. W.C.A.	est. M		3					
MILLS FARIUM 44/14/14/24 Mag. (1 YESTOWN) M. TON	. «احمالتم	Address 12	HANT	-	Lake	- Bea	~		I		

LICENSE NO......209

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File No.	· · · · · · · · · · · · · · · · · ·	MONTHINA WATER RE	TO THE SOUTH	ù		Т	<i>37</i> 2 R	24	******
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بهها	Show exact depth	of bottom.		******					

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and \mathbb{R} . writer in the county in which the wall is iscated, tissue copy to be retained by driller.

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

Driller's License Number

Liturate County

114,622

J&J C 37

NTY OF SILVER BOW | 82.

I hereby certify that the within party of the at my googhe D. P. Constant of the constant o

A. Tr. A. M. T.

· A cws	DECEIVEM	
File No.		T. 2N
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all was a series of the series	OFFICE OF STATE ENGIN	REF.
All A Sunday		- STATE ENGINEER
Molice of Completi	er et Grenndweier ybbr	eprintien Without Well
	r Chapter 237 Mcntana Session	Laws, 1961)
		
	Date of Appropriation of G	roundwater sines 2250 life!
	Owner bicraff	Kary Am wilght Louise Address Page 1436
		Date Completed
3N - /W		g groundwater without a well "as by atural processes". Include depth to
	water when applicable	
	deploy ipring. fra	amy Gulab
202/22		Nagl erestron, anger referega trongé que tronge es tronge es tronges atronges atronges tronges tronges tronges tr
┡┿┿┿		d and used with explanation of meth-
		cate such amount. If use is intermit-
NEW Sec 21 TSNR	W tent estimate approximate l	engths of periods of use
Indicate point of appropriati		use the, as isregation,
and pince of use, if possible.	(Orack remains through	had and mad the souths in
	sweet for irregation	
	40	14.00 to 10.00 to 10.
	Sterr	Whoole Loop
	Signature of Owner	ary lem otomos
		Dete /- 22-62

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

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

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

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

TATE OF CALLES MAY 18 CALLES OF CALLES OF CALLES MAY 18 CALLES OF
•	STATE WATER CONST	RVATION EDARD		1.7100
GW 3	DEC 12	1966 Approved Stock Form—State	Publishing Co., Helena, Montana-42345	,
File No	6 √0	Control of the same of the sam	TR.	
TRIPLICATE	Darlinton S	ATE OF MONTANA	County	
		FOR OF GROUNDWATES OF STATE ENGINEER		
Notic	_	of Groundwate Vithout Well and After January 1, 1982	••••	
	(Under Chapter	237 Montana Session La	wa, 1961)	
	D	te of Appropriation of Gro	oundwater Sept 19.	-4
			I.L. Address 24.3.2. M.S.M.	
	Cor	ntractor (if any)	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	************
	bΑ	dress of Contractor		***********
	Das	te Started	5. Date Completed Clay	1455
	N 1)	Describe means of obtain	ing groundwater (as by sub-irr	igation,
*		Let - 600	erc.) - tu	
	2)	45 d	ater (gravity, pump, canal, etc.	r
	3)	Depth of water table	16	····
p. 14. 1/4	* 4)		- ALL TANG	
	t of appropriation	•	claimed (in miner's inches, or	
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	in the cuters	If used for irrigation, give	ve number of seres and descrip	ption of
ay a me.	interest of	land	prince del J. J. B. Com	**********
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	Sig	nature of Owner	2/18 . Co pro-	
		1	Date 1 fee ff	<u></u>
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This form to be prepared by contractor (if any), otherwise by the owner.

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

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

STATE WATER CONSERVATION BOARD DEC 12 1966 Approved Stock For ŭ₩:3 Betzerio. Dail nion... X arts with rate of the appropriation of This form to be prepared by contractor (if any), etherwise by the owner.

Three ougles of this notice are to be filled with the County Clerk and Beserler of the com-

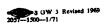
Please answer all questions. If not applicable, so state, otherwise the form will be retained

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STATE OF STA

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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

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

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

For Administrator's Use	Owner Hardl & Collon Address 3640 Receiver
File 3/9456	Contractor (if any)
244 28, 1973	Address of Contractor
GW 1 9.36 H.M	Date Started Date Con-pleted
GW	Describe means of obtaining groundwater (as by sub-irrigation,
***************************************	developed spring, drains, etc.)
	developed spring, crains, etc.,
3	
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	2. Meens of windrawing water (gravity, pump, canal, etc.)
	3. Depth of wells tuble 3 fulf
, } -}-}-}-	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallon
	per minute) 3 gd ps. min
8	
S N N sec 28	
, 3 NR 7	6. If used for irrigation, give number of acres and description
T	w of land
INDICATE POINT OF APPROPRIATE AND PLACE OF USE, IF POSSIBLE	MC
Elevation of spring, if known or a	sti- 7. Estimate amount of water used each your
mated	
	8. Months of year spring flows 12 months
	8. Months of year spring from
	Signature of Owner 6/28/73

3194

STATE OF MONTHS.

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Indicate the character, color, thickness 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.

(Eler, above ses level)

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)

Juste, Montana 50701

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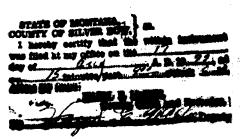
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(Eler. above sea level)

DRILLER'S LOG

depth at which water is found and

height to which water rises in well.

gravel, shale, sandstone, etc. Show

STATE OF MONTANA STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

Indicate the character, color, thickmost of strate such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	-						
(Under Chapter	237	Mantana	Section	Laure.	1941.	24	amended

(Under Chapter 237 Montana Session Laws, 1961, as amended)
Top of Ground
his form to be prepared by driller, and three copies to be filled

Futte, Hontana 59701 LICENSE NO

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STATE OF MONTAL TOWN.

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Driller's Address

Butte, Hontana 59701

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

	OF COMPLETOPRIATION Developed after	BY ME	ANS OF	WELL	R		depth	, shele, sandstone, etc. Show at which water is found and to which water rises in well.	
(Under Chapter	237 Montena	Session	Laws, 196	1, as amond	ed)	Top of	Ground	(Eigv. above sea level)	
This form to be by the owner wi which the well is	th the County	Cierk and	d Recorde	in the cour	filed ity in	From (Feel)	To (Feet)		
Please answer all form may be ren	questions. If				e the	- 30 *	30	Describe, Sept	
Owner Jim	Pribatka	г	Enc Adm	ninistrator's U	=	-88*	- 56.	- 4-2-2-4-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	
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completed	5/5/7	3	·			THE	132	Grant G	
Type of well	Page 1.1	-4	e, driven, bore				169	Port Charles	
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Industrial	•	 Ot Ot		Gerden/Lev	_				
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LICENSE NO.....

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STATE OF MONTANA.

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File No	T. 3 N R 1 2
DUPLICATE	STATE OF MONTANA
ADMII	NISTRATOR OF GROUNDWATER CODED FOR CHARLES OF STATE ENGINEER
Declara (Under	chapter 237, Montana Session Laws, 1969) ATE ENGINEER
1. Joseph A BASAR	or) otBox 4A 9Mile Road Butte Manual (Town)
(Name of Appropriate	or) (Address) (Town) State of MONTANA according to the Montana laws in effect prior to January 1, 1962, as fol-
have appropriated groundwater lows:	according to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based DOM#171.C.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been £1341 Ve 415
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 M/A 18 18CALS
•	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof JACLES PASTURE LUARDERS
E. v. Sec. 2.8. T3N R ZW	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal SPAINGS.
drawal of groundwater FORC Thank FOR YARJAM + P. 1" PIPE ROW OFF AT 8. The depth of water table Ru 9. So far as it may be available, the other works for the withdrawal	e type, size and depth of each well or the general specifications of any of groundwater SPRINGS GRAVITY FLOW
drawal of groundwater FORC TRAMFOR YARDAM + P. 1" PIPE ROW SPF A7 8. The depth of water table Ra 9. So far as it may be available, the other works for the withdrawal	JOMESTIC OSE ONE MOST AND MAXXS DAME ASTOR ON EARTH CHAM SOFT TO ME & FANT HITE TOP OF CHAM A ROLK e type, size and depth of each well or the general specifications of any of groundwater SPRINGS ORAVITY FLOW
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arrwal of groundwater FORCE TANK FOR YARNAM FR. 8. The depth of water table Sa. 9. So far as it may be available, the other works for the withdrawal. 10. The estimated amount of grounds. 11. The log of formations encountered.	destrict of a Mark the Mark that the Mark th
array of groundwater FORCE Than FOR YARAM FROM JAF AND SET AND	ASTOR ONE ARTH, CAM CONFORT WORK & FOOTHING TOP OF CAM.

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

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

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

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County \underline{S} STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

IRENE MC KERNA	N	, Re	oute #1. Box # 3. Butte. Montane
(Name of Appro	priator)	01	(Address) (Town)
County of Silver Bo the Montane laws in	ow, State of Montana, a effect prior to Jan	have	appropriated groundwater according to
		2.	The beneficial use on which the claim is
			Bone use (drinking) etc
N		3.	Date or approximate date of earliest bene- ficial use; and how continuous the use has been
╂╼╁╼╁╼╁╌╂╌┦╌┦			10/5/63 daily use
	E	4.	The amount of groundwater claimed (in miner's inches or gallors per minute) 12 gallons
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N Sec 28 1 3	R 71		If used for irrigation, give the acresse and description of the lamus to which water has been applied and name of the owner thereof
indicate point of appro	priation		
nd place of use, if posterior small square representations.			The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	nanata and america		electric page
other works for wit	thdrawal of groundwate ended 10/11/62	er	the construction of the well, wells, or
. The depth of water	table 18 feet		
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County Si	 		

STATE ENGINEER Butte, Mentana

WATER WELL LOG

Owner Anton S. Melka	3601 Burlington St.
Driller Carl Hollensteiner	Address
Date Started	2I, March 1957
Location: Sec. 2 T. 3 N. R. 7	% secPlot I of S.E. 2Sw 20f Sec. 28
Type of well. Equipment us	Churn Drill
(Dag, driven, bared, or drilled)	(Churn drill, rotary, other)
Water use: Domestic Municipal Sto	ock Irrigation
Casing: Sipe IOO ft. to ft. Type Iron Pipe	6Inches.
Casing:ft. toft. Type	8ise
Casing:ft. toft. Type	
Perforated or Screened: Ftplain to ft Ft	to ft
Type of screen or perforations	***************************************
Static Water level, for non-flowing well: 40 ft.	
Shut-in pressure, for flowing well:ib./sq. in. c	on:
Pumping water level	()
How testedSuhmernrashle Pumps	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, de-	pth of shut-off)
Gravel	······································
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(Over)	

Log of Well

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~~-OF	VESTED GROUNDWATER RIGHTS	STAIL EngineEh
	r 237, Montana Session Lave	i, 1961)
my Mary Strond		
County of Silvey Bow, State of M	(Address) ontons, have appropriated to Jaluary 1, 1962, ss 1	groundwater according to plinus:
	2. The beneficial based	use or which the claim is
	3. Date or approx ficial use; en	cimate date of earliest bene-
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		groundwater claimed (in s or gallows per minute)
7		perimin.
74 800 71 7 3W R 2W	and description water has been owner thereof	rrigation, give the ecreage and of the lands to which applied and name of the
icete point of appropriation		there and land
place of use, if possible. b small square represents 10	the ground end or other means	withdrawing such water from the location of each well of withdrawal
	mill Etell	8' 24. Il
So fer as it may be evaluate, the specifications of any other works that the specific state of the specific st	for the withdrawal of gr	royndueten
The estimated encurt of groundwest	ter hursen each year _	525 600
The log of formations encountered	in the drilling of each	well if available
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sail-clay	· · · · · · · · · · · · · · · · · · ·	
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of this act, including reference Signat OF MOSTANA	user rature we may be useful to back and page of may of any of the state of the same of th	
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Letter by the desired in	ier rature as may be leafe to blok and page of may be a fine of famor Affilial and the formation of the order and contact and the period and	first been duly sworn. miter right mentioned in the mon whose name that he know

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NOTARY POSITION for the State of Montes.

Notary public for the State of Menters, residing et-

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ATY OF MONTANA

I hereby certify that the within instruction was filed at my office on the day themselve that the within instruction was filed at my office on the day themselve that the within instruction with the property of the p

•	TR.
	County
MONTANA BUREAU OF MIN Butte, Mentar	ES AND GEOLOGY ECEIVE
WATER WELL	STATE ENGINEER
	Address #1 Contral Drive Dutte Ventama
	Address No. Sec. 170 Anasonia Contant Date Completed May 15 1340
7	R
Type of well Systal of Surgery	ment used
Water use: Domestic Municipal	Stock Trigation
Industrial Drainage	
	Other:
	Sise
Casing:ft. toft. Type	
Perforated or Screened: Ft to ft	to ft
Type of screen or perforations.1/88m68 elete	
Static Water level, for non-flowing well:	
Shut-in pressure, for flowing well:	./sq. in. on:
Pumping water level	gal. per min.
How tested:	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shu	
18" of tight peaked grazel is botto	m of enesing to slow of fine
- speile.	

(over)

Log of Well

		Log of Well
Depth		Description of Material Drilled
From	To	rescribing or material remon
Surface	461	Internitiant layers of secompound granite sands & clay.
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961	\$3.	Vater bearing decomposed granite sands.
		
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DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Driller's Address 2804 Bazward F.ve.

Butta, Montana 59761 LICENSE NO.... 8

Developed after Ja	nuary 1, 1962	VV CLL			heigh	t to which water rises in well.	
(Under Chapter 237 Montana Sess	ion Laws, 1961	l, as amon	ded)	Top of	Groun	d (Elev. above sea level)	
This form to be prepared by driller by the ewner with the County Clerk which the well is located, last copy	and Recorder	in the cou	inty in	From (Feel)	To (Feet)		
Please answer all questions. If not as form may be returned.							
Owner Lawson, Heward	For Adm	inistrator's l	Use				
Address 3463 Banks	File 2		 }				
Butte, Montana 5970	7		1			الله الله الله الله الله الله الله الله	
Date well started April 28, 19	Í	•••••					
completed Samo							
Type of well Drilled	(Dug, driven, borad	or drilled)					
Equipment used Churn Drill	(Chura drill, rous	y or other)					
Water Use: Domestic 👸 Municipe	Stock [-	ion 🛮				
Industrial 🔲 Drainage 🗀	Other *	Garden/Lav	wn 🔲				
*Describe		***********					
USE: If used for irrigation, industria	l, drainage or	ather. E	xplain.				
state number of acres and locat							
and Addition)	******		**				
ESTIMATED ANNUAL WITHDRAWAL .			********				
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NWW SEW Sec. 29			• • • • • • • • • • • • • • • • • • • •				
TJ							
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS A		SE, IF POS	SSIBLE.				
Driller's Signature 0' Keefe heil		any					
PULLED 9 91 ALBERT			*******				

___ Show exact depth of bottom

52'

TE OF IONTANA

I hereby certify that the within justrum car
was filed at my positive on the
day of

Animates past

With I AM T, Direction

With I AM T, Direction

D & C	Approved Stock Form-State Publishing Co., Helena, Montana-42325
	TR.
QUADRUPLICATE	County 112 F 25
BITTHEO N	STATE OF MONTANA
rog	ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level) Notice of Completion of Groundwater
10	Appropriation by Means of Well
_	DEVELOPED AFTER JANUARY 1, 1962
0 to 46 feet	(Under Chapter 237, Montana Session Laws, 1961)
sand with t clay base	Owner Address Hutte Monther
-	Driller Address have a detailed the Address have a lors was
40	Date of Notice of appropriation of groundwater
50 sand and water	Date well started
50 gand and water	Type of well iiii Equipment used thurn drill (Churn drill, rotary or other)
	Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other
	Indicate on the diagram the character and thickness of the different strate
	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
	strata and height to which the water rises in the well.
	Stor of Size and From To FERFORATIONS Define World (Fron) (Foot)
	Defined Weight (Freel) (Freel) Rited Street To Street (Freel)
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L 1	
L 1	
-	N Static Water Level for non-flowing wel
- 1	
- 1	Shut-in Pressure for Flowing Well
- I	Pumping Water Level 35 fee
-	g at gal per minute. Discharge in gal per min of flowing we
- I	Discharge in gan per min. or nowing we
 - 	How Tested Party and baller
F 1	Length of Test 10 hours
├ [Remarks: (Gravel packing, cementing, pack
- [SEY Sec. 29 T 3N R 7W ers, type of shutoff)
⊢ 1	Indicate location of well and
 - 	small square represents 40
├ 	adres.
 - 	(Continue on reverse side
 - 	USE_If used for irrigation, industrial, drainage or other. Explain, stat
F	number of acres and location or other data (i.e.: Lot, Block and Addition).

52 Lock to by	, pr. 11, 12, 12, 12, 12, 12, 12, 12, 12, 12,
Show exact depth of bottom.	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

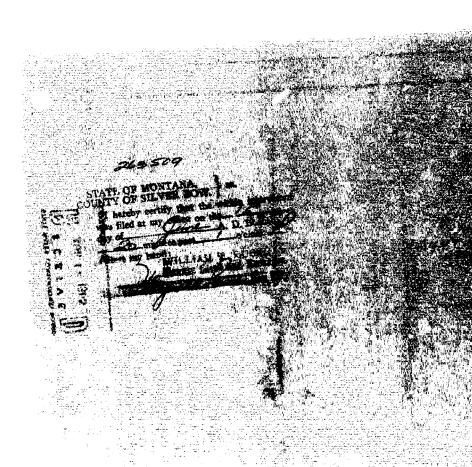
retained by driller.

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

Driller's License Number

Clica & A. Clufe

Driller's Signature





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,	25	amended
--------	---------	-----	---------	---------	-------	-------	----	---------

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

Please ansi form may	wer all ques	tions. If	not applic	able, so stat	te, otherwis	e the	0,
Owner Jo	shn Hewn	an 'f.	p	For Admir			_2'
							25'
Address*.	va Avan			File 25	29,19	20	50'
Fu	the. No	ntana		June	AN	2	-32
Date well	started AP	ril 17		GW 1			65'
com	pleted Ma	y 20,	1970				67'
Type of w	ell Dril	led_		g, driven, bored	or Arillad)		
Equipment	used Shw	rn dri	11	Churn drill, rotar			
						_	
water Use	: Domestic	Le Mu	nicipai L] Stock [i rudan	on LJ	
Ind	ustrial 🔲	Drainage	□ Ot	her 🗆* 🕠	Garden/Lav	vn 🏝	
*Describe	*******************				**********		
USE: If us	ed for irrig	gation, in	dustrial,	drainage or	other. Ex	plain,	
state	number of	acres and	location	or other dat	ta (i.e. Lot,	Block	
and a	Addition)				*		
		4.1 .7. 100 0 4 1					
ESTIMATEL	ANNUAL						
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INDICATE	LOCATION			LACE OF U	SE, IF POS	ISIBLE.	
	ALL SQUARI						
Oriller's Si	gnature	O'Kee	fe bri	lling C	опт алу		
	22/	4 Barv				tana	1
Driller's A	ddress		7				
			•	1 ICENICE	NO 8		

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	Ground	(Biev. above sea level)	
- [From (Feet)	To (Feet)		
Ì				
}	. 0	2.	top soil	
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	25	50'	clay	
	50'	52:	first vator- cent	
	32'	65	sandy clay	
	65'	67	water said	
		95	heaving sent	
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٠ 🛊 I 2 N R IN Sec. IF POSSIBLE INDICATE OF USE, IF POSSIBLE EACH SMALL SQUARE REPRESENTS 40 ACRES. 5 1d 83 TATE OF SILVE. HOW as.

I hereby scrutof that the within instrument was filed at my office on the day of the control of the co 3 78 Power Pump HP
Remarks: (Gravel packing, cementing packers, type of shutoff) 11 į 2 ĝ.

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 Mentena Session Laws, 1961, as amended)

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

form may be returned.	
Owner Sohm Horman N. D.	For Administrator's Use
Addres 2594 TVens	File 29 7891 June 29, 1970
	1
Date well started North 17.	GW 1
completed May 20, 1970	
Type of well	Dug, driven, borné er árillen)
Water Use: Domestic Municipal	(Classa erti., rotary or other) Stock I Irrigation
Water Osc.	

Industri	al 🖂	Drainage 🖸	Other Π^*	Gerden/Lewn 🖺
*Describe USE: If used state num	for irr	igation, industr f acres and loca	ial, drainage tion or other	or other. Explain,

· · · · · · · · · · · · · · · · · · ·	Addition).	Mifficiant & sprinter 35.00						
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	of Comme			Wind Marie	323	شت		
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	17.02			steel	78'	83.		

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5 14

Static water level ...2. began. *Measured from ground lev Well developed by .compl for 1 hours. Pump.... Power Remarks: (Gravel packing, co packers, type of shutoff)

NOTATE LOCATION OF WELL AND PLACE OF USE, IF POSSEACH SMALL SQUARE REPRESENTS 40 ACRES. O'Reefe Drilling Company

Driller's Address LICENSE NO. County ... Silver .. Box

DRILLER'S LOG

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

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25' Show exact depth of bottom

OW 2		Approved Stock Form-State Publishing Co., Holens, Montann-42325
File No	MONTAKA WA	T 3A R 7W
QUADE	REC	County Selver Bour
•	100 CE	C 2 2 1969 STATE OF MONTANA
	200	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	Top of Ground	
Tio	(Mer. above sea level	
	Cond byte social	Appropriation by Meens of Well
20	2-18 and olay	DEVELOPED APTER JANUARY 1, 1988
	tands and a grows	(Under Chapter 237, Montana Soudon Lawa, 1961)
30	••	Owner CITY OF BUTTE Eddress BUTTE, MONTANA
L	Simps seed to convol	Driller of Zongo Building Co. Address Diller Strang
مد	Salv57 acod & class	Date of Notice of appropriation of groundwater.
20	SAMPS cond it grows.	Date well started stage . She . 1966 Date complete states 1966
	Appear 4	Type of well dealland Houlement used thinks did a
60	75-65 arris clay	Type of well desiled Housement used Chinese (Dug. Driven, bered or drilled) (Churn drill, retary or other) Water use: Descrite Municipal Stock Irrigation
-		Industrial Drainage O Other []
70		Indicate on the diagram the character and thickness of the different strains met with in drilling, such as soil, elay, shale, gravel, rock or sand, etc. Ilhow
A		depth at which water is encountered, thickness and sharester of water-bearing strain and height to which the water rises in the well.
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 		17 15. 00 200
		\$200 Apr 770
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1111		Static Water Level for non-flowing well.
11111		Shut-in Program for Floring Well
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1111111		Shut-in Program for Floring Well
1,1,1,1,1		Shot in Promote for Floring Well
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		Shat in Promuse for Floring Well. Pumping Water Level
		Shat in Promuse for Floring Well. Pumping Water Level
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	Show exact depth of betters.	Short in Processe for Floring Well. Prosping Water Level
	Show count depth of bottom.	Shortin Program for Flowing Well. Prompting Water Lovel. And South part and an analysis of Test. Benearies: (Gravel positing, connecting, pack ora, type of chapter). Indicate leasting of well and place of tan, if possible. Each mail openers represents 40 serves or other data (i.e. Let, Block and Addition). USB-15 used for irrigation, industrial, drainings or other. Explain, state number of arress and lovation or other data (i.e. Let, Block and Addition). USB-15 used for irrigation or other data (i.e. Let, Block and Addition). USB-16 used for irrigation or other data (i.e. Let, Block and Addition). USB-17 used for irrigation or other data (i.e. Let, Block and Addition).
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GW 2			Approved	Stock Form-	-State Publish	ing Co., Helen	ı, Montana—123	•
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_	Top of Ground	SEP 19 19	ADMINISTI OF			ndwatei Ngineer		
-	(Elev. above ma level	Nol	ice of C	omple	tion o	of Gro	undwat	er
- 10	0-15 day send		Appropri	iation	by M	eans o	f Well	
	15-27 mody clay					UARY 1,		
	the second contract		(Under Chap	ter 237, I	fortana 8	Session Lav	wa, 1961)	
- 100	(mater)	Owner.	- Dudanda	g Pool	Addre	"Parties	: Manhan	—
-	Marky medican annal	Driller.	was to the	i Nave	Addre	St. The Silver		
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7	85-87 puller and						• • •	
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-	Made made along	Water use:	Domestic Industrial		rinsae	Othe	k [] Inda r []	BREGORF CT
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 	and also	depth at whi	ch water is es	PROMITTER	i, thicknes	m and char	acter of wa	ter-bearing
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		emall equal acres.	· represent	: 40 ·	aryes .		to 100	L
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	Charge expenses about the burnty	750.					- Charles that and a	on and a constant
					1.110		ween. * 27	**************************************

This form to be prepared by driller, and three captes to be filled by the event with the County Cherk and Reserver in the county in which the well is lecated, tissue copy to be retained by driller.

Places answer all quartiess. If not applicable, so state, otherwise the form will be returned.

Driller's Leonar Number

Driller's Signature

TY CP SILVER NOW SEA THE STORY OF SILVER SEA THE S

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GW 2					Approve	d Stock For	n-State Public	hing Co., Helen	na. Montana-45	542
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				Driller J. K.	Maria Maria A	12:14:	Adar	ess	o t Kou st	28
-3	-			Date of Noti	ce of approp	istion of	groundwa	ter		
-				Data mall et	rted. In ha	6. 10/	ik m	nommleted	Cot. T.	2044
 										
-				Type of wel	irilled.		Equipn	nent used	Barra Del	11
<u> </u>				Water use:	lug, driven, bo Domes		<i>ica)</i> Municipal	-	ara delli, zota tock a Iz	ry or omer rigation [
				Water use:	Industr		nunicipai Drainage		ther	rifferion [
				Indicate	on the diagr		•	_	of the diffe	rent strate
				met with in	drilling, such	as soil,	clay, shalc	, gravel, r	ock or sand,	etc. Show
					ich water is e sight to whic				LATEREL OF ME	res-negrigati
						1) To	,		-
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_			1	11 1/4 Sec.	30 T 3NE	124.	rs, type of	shutoff)		
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-				ACTES.						********
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1 1 1				namp	er of seres az	d locatio		data (i.e.	Lot, Block	and Addi
1 1 1				namp	er of sores an	d locatio		data (i.e.	: Lot, Block	and Addi
 	Show exact dop	th of botton	ı.	namp	er of some as	d locatio		data (i.e.	: Lot, Block	and Addi

Driller's Signature.

Prodess on the 122 of the last con-

and the state of

OFFICE OF STATE

OF VESTED GROUNDWATER RICHT

STATE ENGINEER

Chapter 237, Montana Session Laws, 1961) Butte , of 711 WYANS Address County of Silve, Bow, State of Montana, have approprieted groundwater according to

the Montena lan in effect prior to January 1, 1962, as iollows:

- 2. The beneficial use or which the claim is based /TrialfioN
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1944 - MANGEL
- 4. The amount of groundwater claimed (in mineral inches or gellors per minute)
- 5. If used for irrigation, give the screege s and description of the lands to which water has been applied and name of, the

6. The means of withdrawing such water from the ground and the location of each well

		or 1994	peaper withdra	wal
7.	The date of commencement and completion of other works for withdrawal manual water	the constr /9/7.	Dus We	ell, wells, or
ß.	The depth of water table			
9.	So far as it may be svailable, the type, a specifications of any other works for the			
	13. 10 estb		/#A.2	
10.	The estimated amount of groundwater withdr	swn each ye	er	OO GENOW
u.	The log of formations encountered in the di	rilling of	each well if ave	ilable
12.	Such other information of a similar nature of this act, including reference to book as			

Signature of Owner Date: 12-28-63

	<i>/</i> *;			
STATE OF MONTANA) COUNTY OF SILVER BOW)	(/			
COUNTY OF STITE SOUL	88 //	. /		
COUNTY OF BIDAGE NOW!	- 18 July 19 19 19 19 19 19 19 19 19 19 19 19 19			been duly sworn,
	Burnell	Ila Becent	Tue Arus Litze	been duly sworn,
depose and say	thathe	of lawful are	ard	
the appropriator				
foregoing declaration	of vested groundw	eter rights and	the jerson	whose name
subscribed thereto, as	the appropriator	and claiment	, that _	he know_
the contents of caid	foreguing notice of	rd that the Laso	ers and things	therein stated are
true.				
			• 🔨	_

Subscribed and sworn to before me, this

Notary public for the State of Montana, residing wt

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Indicate point of appropriation and place of the, if possible.

Each small square represents 10

STATE OF MONTANA

OUNTS OF SELVEN MAN

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GW 2	TEO DESCRIBEES DOMES	Approved Stock Form-State Publishing Co., Helens, Montans-45642
File No	RECEIVED	T 3 N R 7 W
QUADRUPLICATE	JUN 2 4 1969	County Silver Bow
L	V	STATE OF MONTANA
	ADMI	NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of Ground	Maria	and the same of th
(Elev. above sea l		of Completion of Groundwater
	Appr	opriation by Means of Well (VELOPED AFTER JANUARY 1, 1962
		Chapter 237, Montana Session Laws, 1961)
	•	
	Owner Muke	Stephenik Address 117 Yale Care.
	Driller	Address
- Sg	Date of Notice of an	propriation of groundwater
- 3		Date completed
+ 1	Type of well	m. bored or drilled) Equipment used (Churn drill, rotary or other)
	Water use:	omestic Municipal 🗆 Stock 🖸 Irrigation 🔲
+ • •		dustrial Drainage Other O
	met with in drilling	diagram the character and thickness of the different strata, such as soil, clay, shale, gravel, rock or sand, etc. Show
	depth at which water strata and height to	r is encountered, thickness and character of water-bearing which the water rises in the well.
	Size of Size	and From To parameter & Whitele
	Extilled Wei	deg (Feet) (Feet) Kind From To
		Non (Post) (Post)
	1	
	-	
	TIN	Static Water Level for non-flowing well
 - 		
-		Shut-in ressure for Flowing Well.
- 1		Pumping Water Level feet
 - 	R7 W	Discharge in gal, per min. of flowing well
		How Tested
		Length of Test.
	4/0	Romarks: (Gravel packing, cementing, pack-
	Ne. 1/4Secto T	N 1900
	place of use, if peer small square repr	ible. Each
<u> </u>	acres.	
-		
- 		(Continue on reverse side)
-	number of action).	res and location or other data (i.e.: Lot, Block and Addi-
-	uon).	
 - 		
Show exact depth	of bottom.	
		<i>j</i>
This form to be prepared by dri County Clerk and Recorder in ti	iller, and three copies to be filed by the owner county in which the well is located, tissu	ner with the copy to be Driller's License Number
retained by driller.	•	
Please answer all questions. If	f not applicable, so state, otherwise the f	orm will be Driller's Signature.
		· · · · · · · · · · · · · · · · · · ·

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	Silver	30	^
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DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

OCT () 1971

MONTHLY WATCH A DOME OF SUNDARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Batta, Montana 59701 LICENSE NO....

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

height to which water rises in well. Developed after January 1, 1962 Top of Ground (Under Chapter 237 Montana Session Laws, 1961, as amended) (Elev. above sea level) 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. For Administrator's Use august 25, 1971 10 33 100 Butte Montana Date well startedAugust 5. 1964 1 completed 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 64 and Addition). ESTIMATED ANNUAL WITHDRAWAL * 7. سرة و ا XY" 1**4** 9 4.4 6 5/8" 34 Pumping water levelft.gallons per minute measuredminutes after pumping began. *Messured from ground level. Well developed by Mannata for 14 hours. Pump..... Remarks: (Gravel packing, camenting, peckers, type of shutoff) INDICATE LOCATION OF JWELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES Driller's Signature Alex Nales Driller's Address 2004 Harverd Rve.

44263

Show exact depth of bottom

25,

ESTIMATED ANNUAL WITHDRAWAL Static water level 38° 27

Jan Male

A TRANSPORT OF COMMENT OF COMME

J. 27	+ 24 6	Sick is	Static water level 10° ft. Tumping water level 40° ft. 10° gallers per minute seasoned minutes efter pumpin began. *Messured from ground level. Well developed by5011110g for 15° hours. Power Pump. H Jemerts: (Grevel packing, comparing aphrers, type of shutelf)		
			PIAC: OF USE, IF POSSIBLE, IN ACRES. Company	 	

2004 Resverd Ave.

show enter depth of better

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MONTANA

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FICE OF STATE

County of Mile. Bow, State of Mo	ntana, hav to Ja…wery	
	2.	The beneficial use or which the claim is based RESIDENTIAL
	3.	Date or approximate date of earliest bene- ficial use; and how continuous the use had been
E	4.	The amount of grounduster claimed (in miner's inches or gallors per minute) // 33 G.P.M.
	5.	If used for irrigation, give the screege and description of the lance to which water has been applied and mass of the owner thereof
1/4 Sec 3/13 R 7 W loste point of appropriation		RESIDENTIAL
place of use, if possible. b small square represents 10	6.	The moans of withdrawing such water from the ground and the location of each well or other means of withdrawal
The date of commencement and compother works for withdrawel of gro	lecion of	the construction of the well, wells, or
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	e type, si	
	e type, si	ze and depth of each well or the general
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The estimated amount of groundwet The log of formations encountered Such other information of a simil of this act, including reference	er type, si for the w er withdra in the dr ar nature to book an	ze and depth of each well or the general withdrawal of groundwater who each year
So far as it may be swellable, the appendications of any other works. The estimated amount of groundwet. The log of formations encountered. Such other information of a similar of this act, including reference.	er type, si for the w er withdra in the dr ar nature to book an	ze and depth of each well or the general withdrawal of groundwater our each year

NOTARY Politic for the State of Manager

Junear Leaf with Expert to before me, this 3/ day ofthe Commission Expensions 14, 1995

the that of Northern, residing se to the territory and an a

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251284

STATE OF LONTANA
OUNTAL OF SILVER BON
I hereby certify that the with
was filed at my ofce on the
cav of

Top of Ground

Pres To (Feet)

County.#11mer. Bone DRILLER'S LOG

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.

(Elev. above sea level)

COLD IN 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	Moritana	Session	Laws,	1961,	86	amended)

This form to be prepared by driller, and three copies to be filed by the county in

which the well is located, last copy to be retained by driller.		1.3
lease answer all questions. If not applicable, so state, otherwise the	6' 25' mieties wall	
orm may be returned.		-
	25' 45' read, some stem	
wner Deb Clark For Administrator's Use	45' 54'	
ddress 1458 Longfollow File 305398		3.5
Quarist 30 1971	14' 10' mod. Hollow	
Dutto, Montana		- 10
20000		
ste well started Respusé 4, 1971 _{GW})		368
completed		
Compared		-44
pe of well (Dag, drives, bored or drilled)		
(Dug, driven, bored or drilles)		
pulpment used Chatera Ref111 (Claim delli, rotay at other)		100
/ster Use: Domestic® Municipal Stock Irrigation		17.00
THE CAS. SOURCEST. TO MANUSCRIPT [1] STOCK [2] HT MANUSCRIPT [2]	·	300
Industrial Drainage Other 1 Garden/Lawn 1		7.
		*
Describe		1
SS: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block)		
state number of acres and location of other data (i.e. Lot, block		. 4
and Addition),		-
ITIMATED ANNUAL WITHDRAWAL		144
PERSONAL PROPERTY AND PROPERTY		40
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dela		4
tereh 52' \$0'		4
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		<u>ו</u>
N		
Static water level 28		4.
Pumping water level 32.		4
at an gallons per mi]
began.		_
Measured from ground level.		-
Well developed by healing		-
Treate trees of the reserve of		_4
FOMO: Pulmo		7
Power Pump		}
Remarks: (Gravel packing, comer	enting,	1
Remarks: (Gravel packing, camer packers, type of shutoff)	enting,	1
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LICENSE NO. . .

Jones Guales

No		TER CONSERVAT	ION BOARD			0.	" > A	
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Top of Ground	B aller of	Committee Season	OF					
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	2 4 7 1 30 4	i tigre				NUARY 1,		
25 ~ 35 254			(Under Char	oter 237, I	iontana :	Session Lav	ws, 1961)	
70 95-70 30000	ya o	c silver—i	ALL COM	49 /2	Addr	000	م. عرب	<u> </u>
			and and a					
- 40			ice of approp				•	
			arted					
50			•	•			-	
		Type of we (Dug, Drive	n, bored or dr	Med)	Kquipur (Cher	ent used.M n drill, rotar	y or other)	<u> </u>
2		Water use:		: [] Muz □ Dri			k 🔲 Inte	pation [
			on the diagra	ım the che	racter an	d thickness	of the diffi	
		depth at wh	drilling, such ich water is e	necuntere	l, thickno	es and ohar	ek or mad, noter of wa	ete. Sho ter-bearle
.		strate and b	eight to which	h the wate	r rises in	the well.		
		Mar of Deltat	Shee and Wedge	=	2			•
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		Table and the place of the plac	17 Lisa	Di Bi	atir Wai main Pre mping V at makerge i my Treated mgth of 1 marks: (a, type of	French ter Level Tater Level in gal, per Test (Gravel pue shutoff)	for non-fle lowing Wel yer minut salu, of Si	fire pad
		The state of the s	17 Lisa	Di Bi	atic Wal makin Pre mping V at- makerge i my Tested mgth of 1 marks: (a, type of	Francis or Level course for Fr Fator Level gal in gal, per rest. (Gravel pue	for non-fit lowing Wel per minute min. of fit king, comes	the part
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		St. I.	27 Line 21 Table ation of walls if pendis.	Bit I I I I I I I I I I I I I I I I I I I	atic Wal matin Pre- mping V at- metange i marks: (a, type of	French for Level course for French for Level gal, per fort (Gravel push shutoff)	for non-fit lowing Wel , per minute min. of fit king, comes tions on re- other. Ray	for a state of the
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272938

Jan Malle

8 . 31 T 3N R 2W County S. Iver Com

MONTANA BUREAU OF MINES AND GEOI OF ECE VE

	Owner John		WELL LOG	18	ENGINE	
	-			Address		
	Driller	e t Linds	7	Address	Classy,	Nont-ana
	Date Started	May 37	, 1960	Date Compl	eted	, 31, 196
	Location: Sec	T	B	4 sec		*******************
Type of well	Drilled		.Equipment used	Chur	Drill	
2,9002 ***********************************	(Dug, driven, bored,	or drilled)		(Chura d	rii, rotary, other)
Water use: Domestic		funicipal	Stock		Irrigation	
Industrial		Drainage	O.her:	***************************************	************	- -
Casing: 6 in.	n. to 60	ft. Typ		Size	**************	
Oasing'	ft. to	ft. Tyj		Size		*****************
Casing:	ft. to	fi. Typ	10	Size		
Perforated or Screened	: Ft	to ft	Pt		. to ft	*****************
Type of screen or perfor	rations. ?			**************	p++++x y++++++++++++++++++++++++++++++++	^^**
Static Water level, for r	on-flowing well:	30	······································			feet.
Shut-in pressure, for the	owing well:		lb./sq. in. on:			***********
Pumping water level	. 45	fact of	15-20		(date) ner min	
Limbing Agree 16461""			******************		her mm	***************************************
How tested:			•••••••	********************		***************************************

14348 141 52 35 45

Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shu -off)

(over)

Log of Well

		rol et Men
	h, feet	Description of Material Drilled
From	To	Description of manetral Diffied
0	5	Top soil and sand
5	15	Granite Sand
15	30	Clay and send
30	46	Layers of sand and silt (water)
. 46	58	Clean sand and clay
58	60	Clay
	i	
		<u> </u>
		- Vi
<u>,</u> _		
	<u> </u>	
	1	
	-	
	<u> </u>	- 1

are true.

Subscribed and sworn to before me this 13 day of One Notary public for the St. of Montana, residing at Commission expires

	TRNB	_R_	7 N	
County	SILVER	K_{2}	W	

County	SILVER KOW
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	Doc. No. 299523 Filed for record this 13 day of Oct
	A. D. 19 70 , at 2:43
DECLARATION OF VESTED GROUNDWATER RIG	o'clock <u>p</u> .M.
(Under Chapter 237, Montana Session	on Laws.1961)
	70x 3085 0 000
1.MICIAGIA DECEMBER OF REDICATION (address.)	Butte, MI
County of Silver Bow, State of Montana, have approing to the Montana Laws in effect prior to Jan 1	opriated groundwater accord- , 1962, as follows:
Z. The beneficial	l use on which the claim is
based	hold NATER
ficial use; and	imate date of earliest bene- how continuous the use has
been/440 -	REGENER TULY 1957
4. The amount of	groundwater claimed (in
miner's inches	or gallons per minute)
	PER Muste
	rigation, give the acreage
SE 1/4 Sec 4/ TSNR 7 W & description	of the lands to which water
Indicate point of appropriation has been application	ed & name of the owner thereo
and place of use, if possible.	
Each small square represents 10 acres.	
6. The means of we the ground and other means of	
Electri	C PUMP . BASE MENT
7. The date of commencement and completion of the coor other works for withdrawal of groundwater 1940 - Old Well - Reupen Fold Running Report Fol	
8. The depth of water table	21211
9. So far as it may be available, the type, size and general specifications of any other works for the	d depth of each well or the withdrawal of groundwater
E"Steel CASING - 46 FEET DE	P DRIVEY WELL
10. The estimated amount of groundwater withdrawn each	ch year
11. The log of formations encountered in the drilling	g of day 17 well 12 A whilable
THE CLAY SAND AND PEDDI	ES - FOUR
12. Such other information of a similar nature as may the policy of this act, including reference to be	y be useful in carrying out ook and page of any Go.record
Date 1 Signature of Owner 1	March
STATE OF MONTANA) SS COUNTY OF SILVER BOW)	_having first been duly
sworn, depose and	say_thatheof
lawful age and the appropriate of the order and water right mention	
ation of vested groundwater rights and the person	whose name subscribed
thereto, as the appropriator and claimant , that contents of said foregoing notice & that the matter	t he know the

299523
BOW SELLOW

BOW SELLOW

BARRIER

DRAGHER

DRAGHER