15-55 Gallatin County___

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

ŧ.				ANS OF WELL y 1, 1962	e e e		height	to which water rises in well.
(Under (Chapter 237	Montana	Session	Laws, 1961, as amended)		Top of	Ground	(Elev. above set level)
by the ow	mer with the	County	Clerk and	nd three copies to be file d Recorder in the county i	d n	(Feet)	To (Feet)	
				be retained by driller.	_)) 	2	soil & rock
form may	wer all quest be returned.	nons, ir	not applic	able, so state, otherwise th	e	10-		rock & clay
,			SUH	2			30	POCK PRAVEL & clay
Pol	ært J. &	Towns+			_	30		
Owner #425	MIL A. W	MIRCO	B. Re/	For Administrator's Use				Tey Trick
Addmin I	loute 1;	Rozemei		file 2042	1	43.		Sand & mater
Address				Tie	-1	45	50	elay & sand
				January 11,1	000	50	54	clas de sand
		:		June 14	1//	54	56	unter & orayet
Date well	startedC	ct T	T970	SW T				
com	pleted	ct IS	I27		1			
			_	:	_			
Type of w	eli	rili	<u> </u>	***************************************	-			
			(Du	g, driven, bored or drilled)				
Equipment	used	-Chum		hores dell' ences an act of	_			
		_		hurn drill, rotary or other)				
Water Use	: Domestic	⊠ Mu	nicipal [Stock [] Irrigation []			
))1	and T	Ower-			_			
Ind	ustrial 🔲	urainage	L O	her []* Garden/Lawn [ī			
*Describe				the grant of the second of		1 .		
					-			
USE: IT US	ed for irrig	ation, ind	dustrial, d	drainage or other. Explair or other data (i.e. Lot, Bloc	ì.			
3.0.0	individes di e	icies dika	ocanon	Of Office data (i.e. Lor, Bioc	Χ,			
and A	Addition)							
			100			<u> </u>		
ESTIMATED	ANNUAL V	VITHDRAY	<i>N</i> AL					
Size of	Stre and	From	To	PERFORATIONS				
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	1		<u> </u>		To Feet)			
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				nping water level <u>23</u>		 		
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				I developed by				
			for	5hours.				
	1			rer_230 y Pumpz/				
<u> </u>				arks: (Gravel packing, cem				
M 2 K	untafn Vie	nr Cul	paci	cers, type of shutcff)				
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·L	Sec	귏						
	N R	<u>29</u> . <u>E</u>						
15	2	W				 		
				ACE OF USE, IF POSSIBLE	E.	ļ		
EACH SMA	ALL SQUARE	REPRESE	NTS 40 .	ACRES.				
D. 11 -	//	land.	UR	Kulbert				
uniller's Sig	gnature 🚣		11	CALLE TO THE PARTY OF THE PARTY	٦٠ .		ļ	
Deillaria As	dress	I o	era	en de la compressión de la co				
Junes S AC				······································			,	
		: 1 t	7	LICENSE NO			55	Show exact depth of bottom

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J4N 13 1971

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State of Montara | County of Gallatin

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

(Elev. above sea level)

Top of Ground

GRECHIED STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE $_{\mathcal{T}}$ MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(U	HUGHT	CHE	hiet	23/	1400	19114	362210	71 LE	M2*	1201	43	SIEK		401
				-										
This	form	to	bе	prepa	red	by	driller,	and	thre	e cop	ies	to	be	file

Rulbert Drilling UCENSE NO. 47

by the owner	with the County Cl	fler, and three copies to be filed erk and Recorder in the county in	Free!	To (Feet)	
Please answer	all questions. If not	by to be retained by driller. applicable, so state, otherwise the	2	7	coil & gravel
form may be			7	14	gravel & rock Clay
Doug1	as F. & Barbara	J. Tillett	21	42	gravel & rock
Owner	<u> </u>	For Administrator's Use	42	56	gravel & clay
Pout	a I Rozoman W	7200	56	70	clay sand Gravel &
Address Rout	e r, bozewan, M	File 3200			Some water
	A = B	202121977	70	77	rock graval & sand
*************		march 7, 1973	77	84	gravel gund Clay
D. 4					swine water
Date well star	redFeb_22	1975W 1 10:00 R-M.	84	90	sand oreasi
	ted March 3 19	73		97	gand gravel & water
comple	red			34	
Type of well	Drilled	(Dug, driven, bored or drilled)			
Equipment use	d -Cable Too	(Churs drill, totary or other)			
Water Han 5	omestic Ed. Heret				
Water Use: D	omestic 🔂 Munic	ipal Stock Irrigation			
I mali antai	ial [7] [3animana [7]	7 04 7 0-1 0			
ingustr	ier [] Disiuage [] Other []* Garden/Lawn []			
*Describe		$\frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} + \frac{1}{2} + \frac{1}{2} \right) = \frac{1}{2} \left(\frac{1}{2} + \frac{1}{$			
USE: If used	for irrigation, indus	itrial, drainage or other. Explain,			
state nun	nber of acres and lo	cation or other data (i.e. Lot, Block			
and Add	ition).				
ESTIMATED AN	NUAL WITHDRAWA	L			
			==		
Size of S Drilled Hole of	tre and From Weight (Feet)	To (Feet) PERFORATIONS	. i		
13-17E 0		Kind From To			
1		Size (Feet) (Feet)			
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1					
					
	N			 	
;		Static water level 38		 	
		Pumping water level4016x.			
		atgallons per min		 	*
		measured30minutes after pump	ing	├ ───┤	
w		began.	 	 	
		*Measured from ground level.	<u> </u>	├ ──┤	
		Well developed bybailer &	- inmb		
		for6hours.	LD	├	
		Power 115wolt Pump 1/2			
<u> </u>		Remarks: (Gravel packing, cementi	g.	├ ─── 	
	<u>.</u>	packers, type of shutoff)		 	
	Baxter Creek S	ub. fo. i		├ -∳	
·············//4 ·····				 	
115	N R E W				
4	5 W	And the second s		1	
INDICATE LOC	CATION OF WELL A	IND PLACE OF USE, IF POSSIBLE.	 	├	
	SQUARE REPRESENT		<u> </u>		
	11 21	1 6 11 11 4	 		
Driller's Signat	ure ituall	B Hulbert	<u> </u>		
	***		1	 	
		Rozeman, Contana	1	•	

Show exact depth of bottom

#3700

State of Montana
County of Gallatin
Filed March 7, 19 73
at 10,00 o'clock A.M.

Cast L. Stucky

County Clerk & Recorder

County Clerk & Recorder

Deputy

Deputy

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GW 2			Approve	ed Stock Form-	-State Publishin	g Co., Helenz, Mon	13112-3931E	3
File No)				T	/- R	<u>S</u> ≥ -	· :
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in a	<u></u>		ADMINIS O	STRATOR (PFICE OF	OF GROUD STATE E	DWATER E	OF I	E
	Top of Ground					uu ,	19 10 K	963 LT
	(Elev. above sea level	_}	Notice of	Comple	etion o	T Ground	awatei Mali A	[4: = -
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0-	50 all	M	"Hard In	~ /A	•	ession Laws, 1	and the second	
-	sands, gravels,	Owner.	Has las	~ Nylo	Address	1503an	nan	·
-	ands, gravels,	Driller	andlypo	n blill	Address	13030	ma	سو
+		Dinto of	Notice of Appro	amieties of	0		Æ	
50	and a a		· _ '	<i>-</i> 1		Л	0-2111-	÷
4	clay mixed	Date w	rell started	7-1/66		O D	10	- 0
65	clay mexed	Type of	f well Will driven, bored or	llid		ent Used		ole
	10 69	drille			other)	,, 10		* .
	64-65 gravels.	Water	Use: Domestic		nicipal [Other [Irrig	ation [
_			Industrial	∵ ∏ Dea	amage [Stock [i (1)	
			dicate on the d met with in drill	_				
_		Show d	lepth at which w	rater is enco	untered, th	ickness and c		
F		bearing	strata and heig	tht to which	water rise	s in the well_		
—		Size of	Size and	From	To	PERT	ORATIONS	
F		Drilled Hole	Weight of Cosing	(Feet)	(Feet)	Kind	From	To
-	and the second s	6	68 0.0	0	65	Stre	(Feet)	(Feet)
-			17 #			140	ne	
-		e grade	PF					
F								
								·
	N N N	St	tatic Water Leve	I for non-flo	wing Well_	15		feet.
			nut-in Pressure			none	1	
		1		4.0				
		P	umping Water L	evel	fee	at #2	2 gal. per	minute.
_			ischarge in gal.					
	M	EH	ow Tested 5	alle	Lengt	h of Test	2 hr	·····
_			emarks: (Grave					eff loan.
-			tion of	place of us	se of groun	dwater if not	at well,	and any
-			other	similar per	tinent info	rmation, incl	iding nui	mber of
-			acres in	rigated, if t	esed for irr	igation)	*******	
-	A WINEY Sec 21 TIS RE	٤	24	bomi n	re			
+	Indicate location of well a place of use, if possible. Es	ind						
	small square represents 10 acr				* · · · · · · · · · · · · · · · · · · ·		H .	********
	Show exact depth of bottom.				a)	7		• ,
أسيسيسيا	a man and anhair or notable					s License Nu	nher	
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			# #		Dit	Van !	vyn	en

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

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

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

State of Montana
Country of Gallatin

Filed 1967

at 1,45 o c'cck M.

Spanny of Early RECORDER

By Spanny of Early RECORDER

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T 15 R 5 F County Gallotten

MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER Butte, Montana

WATER WELL LOG

WAIER WELL LOG	
Owner R.A. Williams Address	Bozenean Mon
Driller Van Dyken Drilling Caddress	LL
Date Started NI Ay 18, 145 2 Date Co	ompleted May 28, 195
Location: Sec 2/ T JS R 5E 1/2 sec /	VE Y
Type of well Equipment used (Co	urn drill, rotary, other)
Water use: Domestic Municipal Stock	Irrigation
Industrial Drainage Other:	
Casing: O It to ICV It. Type Stee P.E Size	
Casing:ft. toft. TypeSize_	***************************************
Casing:ft. toft. TypeSize_	***************************************
Perforated or Screened: Ft to ft Ft	to ft
Type of screen or perforations	***************************************
Static Water level, for non-flowing well: 32	feet.
Shut-in pressure, for flowing well:lb./sq. in. on:	(date)
Pumping water level 75 feet at $4 \times 6 PM$.	
How tested: Bailer	
Length of test 2 hr	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off	off)

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			e de la companya de l	T_/	\$ R 50	= 12
File No.		MICHTAINA WATER RESOURCE	S SOARD	Countr	Halla	ten
DUPLIC	ATE	RECEIVE	ED STATE	OF MONTAL		
	rog	SEP LUMB	ADMINISTRATOR	OF GROUND	WATER COD	e
	Top of Ground			STATE ENG	<u> </u>	
_ 2	(Elev. above sea level.	No	tice of Comp	letion of	Groundy	<i>w</i> ater
_4			Appropriation	by Mea	ins of W	ell
-6	Clay		DEVELOPED A	FIER JANU.	ARY 1, 1902	
<u>-7</u>			(Under Chapter 237,	, Montana Ses		
-10	- .	Ches	ter H. & Helen M		1129 E. Bal	beock, Bozenan
-10 <u>f</u> -12	-static water 1	£ 0 C1		. 7.7	2107 Bridge Bozeman	r Ori
-14	Gravel		old C. Jones		1	
-16	G	Date of Not	ice of appropriation o	of groundwater		
-18		Date well st	arted Hug. 12,19	GG Date co	mpleted Hee	7.16,1968
-10			n Orillad	Equipmen	nt used Chee	on Orell
-22	Gravel with	Clay (Dug, driven, bored or dr	emen)	- T =	
-24		Water use:	Domestic 🕱 Industrial 🗌	Municipal ☐ Drainage ☐	Other [_
-35	(1 01	Indicat		-Lamatur and	thickness of the	e different strata
18	Sandy Cl	met with in	drilling, such as sou	red thickness	and character	of water-bearing
- 30		strata and	height to which the w	rater rises in th	te well.	
37		Size of Drilled	Size and From Weight (Feet			RATIONS
, - 34		in Clay Hole	of Casing			rom To Feet) (Feet)
-36	<u> </u>	6.n	しま"O.D. 性で	ibout 56'		
-38			17#			
42	Clay					
_114	6				4 4	
上北						
_44			8	Static Water	er Level for	non-flowing well
50	Gravelaci	~		CV and the Dance	sure for Flowi	
				Pumping W	ater Level	572 feet
_54					30 gal.	
-56	Sand of Coras	w i		Discharge i	n gal. per mir	a. of flowing well
-202	- Battom at well				Λ.	
-				How Tested	Test 1 hr.	
-			5			g, cementing, pack
			. 0	of		
		SAL 1/4 S	See 22 T/S R 5			
-		place of	use, if possible. Each puare represents 40	1 2063	Lakes Si	Servicion
		small sq acres.	forte rebresents 30	#2	****	
					/ /* * *	
		1			1.7	e on reverse side er Evoluin stat
		USE—If	used for irrigation, imber of acres and lo	industrial, dr cation or other	data (î.e.: Lo	t, Block and Addi
			on).			
	Show exact depth of	of bottom.	:			
					i 7	
Mer e	form to be prepared by drille	er, and three copies to be fil	ed by the owner with th	ne Deille	er's License Nu	ımber
Count	form to be prepared by drill by Clerk and Recorder in the med by driller.	county in which the well is	located, tissue copy to b			
	e answer all questions. If	not applicable so state, of	herwise the form will b	be	Senald C	. Jenes
Pleas return	e answer all questions. If	tine abhitement an amount or		Drille	er's Signature.	

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44,583

#2193

State of Montana
County of Gallatin | SS.

Filed Lept | 8, 1968
at 3'45 O'clock L.M.

Carl L. Stucky

County Clerk & Recorder

By County Clerk & Recorder

Deputy

Fee \$ Jack | 1968

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GW 2		Appro	red Stock Forta-	-State Publish	ing Co., Hesens.	Montana 119	33
File No				T	15	RSZ	22
DUPLICATE					Ga Ga	llatin	
			STATE (F MON	ANA) F	WE I W	
		ADMINIS	TRATOR O			CODE	
Top of Ground						UN 14 19	
(Elev. above sea level	No	etice of Approp	Comple	etion of by M	of Grouped B	indwat Well	er NEER
01 - 9º Top soils.		(Under Ch					
91 - 24 Fine Stand and		_				•	
(wet@ I3') 24' 37' Fight claybourge	d Owner H	. una	pell	Addres	Bozema	n, Mont	<u> </u>
sand and grave		Dyken 2	illingC	Addres	s Bose	man, Mo	nt.
37 = 39 Cleaner sand an	20 Date of Med	tice of Appro	nwisting of I	C-mndwa	BO	Re	
gravels.(water						-b 96/	Se.
Bailed 8 G.P.M.	Date well s	tarted Feb.	ET LOS	Date C	ompleted P	80. 20/	05
39' - 52' Claybound sand	Type of we	H Drille	<u>id</u>		ment Used_		cols.
und Eravels.	(dug, drive drilled)	en, bored or		(Churr other)	, drill, rotar	A or	
52" - 56' Coarser sand ar	ad Water Use	: Domestic	× vm	icipal [Other		rigation [
gravels.Dirty. (little water)	Wasce Cou	Industrial		inage [Stock		guaton []
561 - 671 Coarse sand and	I Filindies	ite on the di	iagram the	Character	and thick	mess of th	e different
gravels. (dirt	strata met	with in drilli	ng, such as	soil, clay,	shale, gra	vel, rock o	r sand, etc.
67' -72'6" Cleaner sand		ata which wa					r of water-
and gravels.	, , , , , , , , , , , , , , , , , , ,						<u> </u>
Developed to	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	1	PERFORATION	73
24G.P.H. with water @ 37'	Hole	Casing			Kind Size	From (Feet)	To (Feet)
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	I	Per Ft.			slets.		
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	1	test.	a jiha ili k	1			
				*			
	Static	Water Level	for non-flo	wine Well		II	feet.
	X			_		BORe	
	Shut-r	n Pressure f					;
	Pumpi	ing Water Le	vel32	fee	t at 24	gal.	per minute.
	Disch	arge in gal. p	er min. of	flowing we	1	lone	*******
\w\	E ETom	Tested Bai	ler	Tonor	th of Test	2 H	rs.
		rested		TTeng	T OT TEST		
	Remar	ks: (Gravel					utoff, loca- ll, and any
	_ ,						number of
		5 ANGO	ringted if -	mead for i-	iration)		
\$		acres in	ngareu, II \	used for its	rigation)		
Indicate Location of well				. <u></u>	-		
place of use, if possible.	Each	***********	****			***************************************	La d'A a d' d' a a d' 11 d' 11 d' 11 d' 11 d' 11 d' 11 d' 11 d' 11 d' 11 d' 11 d' 11 d' 11 d' 11 d' 11 d' 11 d
small square represents 10 a	icres.						
Show exact depth of bottom.				1	inense	No. I	

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

Driller's Signature

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

Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of 39212 Mines and Geology and Quadruplicate for the Appropriator.

1913

State of Montana (SS: County of Gallatin) SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS: County of Gallatin | SS

LOVAL PROPERTY TO THE TANK THE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER .-

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, day, sand, gravel, shale, sandstone, etc. Show depthyrat, which water is found and

(Under (Chapter 237 Montan	e Session I	aws, 1961, as amended) To	ep of	Ground	(Eler above sea level	•
Thin form	to be prepared by	driller, an	d three copies to be fill Recorder in the county	led i	Free!)	To (Feet)		
which the	well is located, last	copy to b	e retained by driller.		1	2	topecil	
		not applica	able, so state, otherwise	the	2	6	disty gravel	
orm may	be returned.				6	23	dirty grevol	
				_	23	25	alogny clay end	State!
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MIE WEIL			The state of the s					
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ype of w	ell							
	eable		, driven, bored or drilled)					
quipment	used		harm delit and an art and					
	x		burn drill, rotary or other)					1000
vater Use	:: Domestic 🗂 M	unicipal 🗌	Stock 🔲 Irrigation					
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Describe			the state of the s					36.3
	ad for injustion :			_	' '			
state	number of acres and	d location o	rainage or other. Explain other data (i.e. Lot, Blo	ain,				
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and A	A Juliation \			 				
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Stor of Defiled Bole	Stee and Stee and Weight Weight of Chaing 6"	To (Feet)	PERFORATIONS	100				
STIMATED Sing of Defiled Biole	Stee and Stee and Weight Weight of Chaing 6"	To (Feet)	PERFORATIONS Kind From (Feet)	100				
STIMATED Sinc of Defiled Biole	Store and Store and Greet) Store and Greet) Weight Greet) -6"	AT .Q.	PERFORATIONS	100				
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Stimated Stime of Defined Bole	Store and Store and Greet) Store and Greet) Weight Greet) Gr	Static Pum at bega *Mei Well for Power Rem pack	rerrorations Kind From Stare (Feet) water level ping water level gallons per suredminutes after in. asured from ground leve developed by hours. er	ft.* ft.* minute, pumping				
Stimated Stire of Defined Bole	Store and Store and Classes of Country 12% Gr	Static Pum at bega *Mei Well for Power Rem pack	rerrorations Kind From Stare (Feet) water level ping water level gallons per suredminutes after in. asured from ground leve developed by hours. er	ft.* ft.* minute, pumping				
Ster of Diffield Bole	Store and Store	Static Pum at bega *Mei Well for Power Rem pack	rerrorations Kind From Stare (Feet) water level ping water level gallons per suredminutes after in. asured from ground leve developed by hours. er	ft.* ft.* minute, pumping				
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StimATED Sine of Defined Bole 12, 31k	Store and Store and Ureath of Craims 17/6 67 67 67 67 67 67 67 67 67 67 67 67 67	Static Pum at meas bega *Me. Well for Power Rem pack	rearrons Kind From Size (Feet) water level ping water level gallons per sured minutes after in. assured from ground leve developed by hours. er Pump arks: (Gravel packing, ce ers, type of shutoff) ACE OF USE, IF POSSIE	ft.* ft.* minute, pumping HP menting,				
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LICENSE NO. 190

Coute 4. Journa, Pontana

43 ft. Show exact depth of bottom

State of Montana County of Gallatin	SS.
File! Man	<u>(</u>
m 1:15 Carl L	o clock_PM.
By all A	Mercental CLESTAN Opensy

2			Approved	Stock Form	-State Publish	ing Co., Hele	na, Montana 425	
No.					T	5	R 5 E	2
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				STATE	OF MON			
a	LOG		ADMINISTI	RATOR C	F GROU	NDWATE		
-	Top of Ground		OFF	ICE OF	STATE B	nginee ——	B.	ı
	(Elev. above sea level	_) Not	tice of C	omple	etion o	of Gro	oundwat	er
			Appropri	ation	by M	eans (of Well	1
	0 - 3 feet	the contract of the contract o	DEVELO	PED AF	TER JAN	IUARY 1	. 1962	
	Popsoil	-	(Under Chap	ter 237,	Montana S	Session L	aws, 1961)	
			Les Stch			מים	al. Bogema	n Wante
	3/ - 10 feet	Owner					:11	
	dirty,Jaurae Cana B	Driller Pot	ts drillin	g 🕒 Dev	Addr	T.F.F.	1. Bozeman	. Mont:
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r	10 - 23 Feat	Type of we	II drilled		Equipm	ent used.	c bie too	<u> </u>
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			on the diagra	ın the cha	racter an	d thicknes	s of the diffe	
	3 - 35 feet	met with in	drilling, such ich water is er	as soil, c	lay, shale d. thickne	. gravel, r	ock or sand, tracter of wa	etc. She er-beari
	Claybound Cand & Crayal	strata and h	eight to which	the wat	er rises in	the well.	,	
	35 - 45 Teat	Stee of	Size and	From (Feet)	Te	1	PERFORATION	,
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	lake Sub T	[Q_ 1/. Q	.aa.r 15.1	R 5€ e1	rs, type of	shutoff).	·	
		Indicate loc	ation of well	and -			******************	
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- :		tion).						
		·	**************************************					
	Show exact depth of bottom.							

County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

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

Herfita Patta

Driller's Signature

45,238

State of Montana
County of Gallatin

Filed Mar 19 , 19(cf)
at 10 sc o'clock AM.

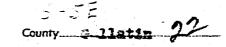
Carl L Stucker

County Clerk & Recorder

By Bong Rose (371945)

Deputy

Fee \$ 300 pd ...



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.

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 Law	s, 1961, as amended)	Tap of	Ground	(Elev. above sex level)
his form to be prepared by driller, and	hree copies to be filed	From	To	
by the owner with the County Clerk and R	ecorder in the county in	(Feet)	(Feet)	
which the well is located, last copy to be	- · · · · · · · · · · · · · · · · · · ·	0_	3	80 <u>21</u>
Please answer all questions. If not applicable	, so state, otherwise the	12	6	sand & gravel
orm may be returned.		5	10	Javel
	Leb	10	18	Send some water
wner Donald G. Palk + Japon	or Administrator's Use	18	20	Travel
		20	25	clay & sand
Address File	37.L	25	31	clay sand a water
Boseman, Mont. 59715		31	38	clay sand a mock
503-11, 8010: 77(1)	Love 18, 1973	<u>38</u>	40	clay sand * little
7-28-1972		40	A 57	water
Date well startedGW	1230 pun	40	47_	clay sand & small
8_12_1972		47	50	revel
completed		47	60	clay sand gravel
Drilied		60	73	a little water
ype or wen		-00	12	clay send & some
Makin tool	ven, bored or drilled)	73	75	
equipment used Cable tool		12	-12-	water and gravel
	drill, rotary or other)			
Vater Use: Domestic 🗀 Municipal 🗌	Stock Irrigation			
and the second of the second o	-	-		
!ndustrial	□* Garden/Lawn □			
Describe				
ist if used for irrigation, industrial, drain	age or other. Evoluin			
state number of acres and location or o	ther data (i.e. Lot. Glock			
		<u> </u>		
and Addition).				
		-		
STIMATED ANNUAL WITHDRAWAL				
Size of Size and From To Drilled Weight (Fost) (Fost)				
Drilled Weight (Fest) (Fest)	PERFORATIONS			
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	7/8			
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rumpus	water levelft.*	 		
ar	gallons per minute, dminutes after pumping	<u> </u>		
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	ed from ground level.			· · · · · · · · · · · · · · · · · · ·
	yeloped by	'		
for	hours			
Power	DVOITPump 3/4 HP	, -		
	: (Gravel packing, cementing,			· · · · · · · · · · · · · · · · · · ·
	type of shutoff)			
	· ·			
Lot 5, Blk 1, Lake Subdiv. Ho. 2				
T to ND SP E				
T <u>15.</u> N.R. <u>52.</u> E				
		<u>'</u>		
NDICATE LOCATION OF WELL AND PLACE		<u> </u>		
EACH SMALL SQUARE REPRESENTS, 40 ACR				
21 31/ h		1		· · · · · · · · · · · · · · · · · · ·
Fig. U. M. A.				
Driller's Signature Maried 15.	Hulbut			
Roste one ogen	Huthert			
Roste one ogen	Huthert			
Priller's Address	Huthert	742	fee	Show exact depth of bottom

GW 2				Anom	wed Stock Form-	_Crone Davidicini	m Co Helens	Vantana1101	
777 37	· · · · · · · · · · · · · · · · · · ·	STATE WATER CO	MSEG 17.		VEL SERE POLICE			R 5E	12
File No.		NGV		* y = 1					
DUPLI	CATE	Bra	· Moo				ounty Ga	<u>llatin</u>	
		Eutrern			STATE (TRATOR O	OF MONT		CODE	
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	100 of Ground	Dickert		I f	Comple		E C	J -	
	(Elev. above sea l	evel)	E	votice of	_			_ '	er
		•		Approp	riation	by Me	eans of	t Meli	
	0-2 soil				apter 237, I	Montana S	ession Lav	rs, 1961)	
	2-5 clay 6-I4 sand & g	ravel	_	JOANN	D FAL		12+0	10-0	
	I4-43 clay		Owner	DUNAL	DTHE	Addres	Boz	eman	
	43-44 gravel		Driller H	erold Hulb	ert	Addres	s Route	One	
	44-45 sand, R 45- 50 clay	OCK & WEGS	Data of	Notice of Appro	n si stion of	Granndwa	tor	100	$\Delta r_{\rm sp} = r_{\rm sp}$
- 1	50-58 clay		Date of	Notice of Appro	benefine or	Gromma	WCL		
- 1	58-60 sand , water	Gravel &	Date we	II started May	I6, I96	E_Date C	ompleted_1	ay 17,	1966
	58' Bottom o	ærell	Type of	well Drilled		Equipu	nent Used	- Ghuer	
	100 pt 10		(đug, d	riven, bored or		(Churr	, drill, rotar		L
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		and the second of the second o		strata and heig					t or water-
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-		Harris Committee	7 · 4	6 5/8) Q. D.		4	Nor		
L				144 D6		, , , , , , , , , , , , , , , , , , ,	14 4.2	-	
<u> </u>									
L									
		Я	Sta	tic Water Level	for non-flo	wing Well	<u>I</u> 4		feet
L			Sh	ut-in Pressure	for Flowing	Well			
					_				g** **
			Pu	mping Water Le	evel_33	fe	et at	.21gal.	per minute
			Di	scharge in gal.	per min. of :	flowing w	ell		
	w		٦.					2 hag	
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<u> </u>			1	omer s	sumar ber	ment mr	ormation,	meruumg	number of
F		<u> </u>	4	acres ir	rigated, if v	sed for ir	rigation)		
-	SWY Sec	ŽZ T. LS RS.	E	and the second			4.		· .
-		ion of well an		**************************************			:		
		if possible. Eac.			***************************************		•	· · · · · · · · · · · · · · · · · · ·	
L	L LAKE	bdivision the				<u> </u>			:
	Show exact depth								
						Driller	's License	Number	: . ·
				· · · · · · · · · · · · · · · · · · ·		11	01 h	11 0	L
	2000 - 100 -					Bas	HX B.	/Vallon	4
						DESIGN	's Signatu	re	

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

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

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

41, 585

The state of the s

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.

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

	10 Oi	Ground	(Elev. above ser level)
his form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.	0	6	Top Soil & Clay
lease answer all questions. If not applicable, so state, otherwise the	ó	27	Coarse Gravel
Mary R. Gallup		-61	
Owner Charles Gallup For Administrator's Use	27_	50	Clay bound gravel
Address Route 1 - Box 311B File 3/32	50	54	Sand & Fine Gravel in
Torenan, Pontana lest 23, 1972 - 9:00 am			
tate well started 15, 1971 GW I			
completed May 21, 1971			
ype of well			
quipment used Chilin Drill (Chura drill rotary or other)		 -	
Vater Use: Domestic (4) Municipal (1) Stock (1) Irrigation (1)			
		 	
Industrial Drainage Other * Garden/Lawn			
Describe		 	
SE: If used for irrigation, industrial, drainage or other. Explain,			
state number of scres and location or other data (i.e. Lot, Block			
and Addition).			
STIMATED ANNUAL WITHDRAWAL			
Size of Size and From To PERFORATION'S Drilled Weight (Feet) (Feet)		1	
Hole of Casing Kined From To Size (Feet) (Feet)		-	
67 65/8 12' 50'			
17# ground			
Static water level5f			
Pumping water level 54 ft	.*		
at 12 gallons per minur measured 120 minutes after pumpir			
began.			
*Measured from ground level.		<u> </u>	
Well developed by Purp forhours.			
PowerPump			
Remarks: (Gravel packing, cementing packers, type of shutoff)			
SE /4 NE /4 Sec 22 \$ T 1 N R 5 E			
(§) W			
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE			
		Ť	
FACH SMALL SQUARE REPRESENTS 40 ACRES.		+	
		 	

State of Montaria
County of Gallatin

Filed September 221972

at Good L Stacky

County Clerk & Recorder

By Clerk M. Whiteman

Deputy

Fee S. 2 Deputy

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		Approved	Stock For		· .	. Montana 4560	• • • • • • • • • • • • • • • • • • •
le No				T	R	5E_	-7
PLICATE		e e e e e e e e e e e e e e e e e e e		Coun	ty		
FOG	and the second second		RATOR	OF GROUN OF GROUN STATE EN	DWATER	,	
Top of Ground							
(Elev. above sea level		tice of C Appropri	_				∋r
- I Ft. To 3 Ft. Topocil	The second secon	DEAETO	PED A	FTER JAN	UARY 1,	1962	
		(Under Chap	ter 237,	Montana Se	ession Lav	vs. 1961)	
3 Pt. To 10 Pt.	Owner_	hard Graver		Addres	sRosen	er Font.	<u> </u>
-	Driller_ Pct	te Deilling	& Bev	Addres	S. Boson	ex Next.	
10 Ft. To 11'6'	Date of Not	tice of appropri	ation of	groundwate	:r	-	·
Static Water Level.	Date well st	arted 6/18/19	67	Date c	ompleted	6/22/196	7
	Type Of we	Dug, driven, bor		Equipme	ent used	Cable Too	is
II" 68 To 23 Pt. Clay Send and Gravels	Water use:		-	uea) Municipal [rn drill, rotar ock 🔲 Irr	
_	yater use.	Industri		Drainage [her 🗍	
23 Ft. To 29 Ft. Sand (Glay Bound)	Indicat	e on the diagra drilling, such	m the d	haracter and clay, shale,	thickness	of the difference or sand.	ent stra
	depth at wh	ich water is er height to which	counter	ed, thick ness	and char	acter of wat	er-beari
29 Ft. To 33 Ft, Clay Send And Gravels				To			
	Size of OriBed Hole	Size and Weight of Casing	(Feet)	(Foet)	Kind	From	To
- 33 Pt. To 7 Pt.	6 Inch	6 Inch I.			Stre	(Feet)	(Feet)
_ Sand And Gravels		176	+I 6	1			
37 FT To 50 Ft.				}			
(Clay Bound)						l a say	4
						for non-flo	ving w
50 Ft. To 55 Ft. Sand (Clay Bound)		N		Static Wate	r Level		
gand (Clay Bound)		N		Static Wate	r Level	8	ie
gand (Clay Bound)		N		Shut-in Pres	sure for F	8 Iowing Well.	
gand (Clay Bound) 55 Pt. To 73" Silt (Wet)		N		Shut-in Press Pumping W	sure for F ater Leve	8 Lowing Well.	fe
gand (Clay Bound)	*	N		Shut-in Press Pumping W at 12	sure for F ater Leve	8 lowing Well 58 gal per min	fe
Sand (Clay Bound) 55 Pt. To 73" Silt (Wet) 73" 6" To 74 Pt. Clay Sand And Gravels	*	N		Shut-in Press Pumping W at 12	sure for F ater Leve	8 Lowing Well.	fe
Sand (Clay Bound) 55 Pt. To 73" Silt (Wet) 73" 6" To 74 Pt.	*	N	.	Shut-in Press Pumping W at 12 Discharge in How Tested	ater Leve	lowing Well. 58. gal. per min. min. of flo	fe
Sand (Clay Bound) 55 Pt. To 73" Silt (Wet) 73" 6" To.74 Pt. Clay Sand And Gravels 74 Ft. 78 Pt. Sand And Gravels		N	E	Shut in Press Pumping W at 12 Discharge in How Tested Length of Te	sure for F ater Leve	lowing Well. 58 gal. per min. min. of flo	ute.
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Sand (Clay Bound) 55 Pt. To 73" Silt (Wet) 73" 6" To.74 Pt. Clay Sand And Gravels 74 Ft. 78 Pt. Sand And Gravels	SUD TE 2 SW1/4 Sec	s 22 T/-S F		Shut in Press Pumping W at 12 Discharge in How Tested Length of Te Remarks: (6 ers, type of s	ater Level gal. per st. 2 cash dates	lowing Well. 58 gal. per min. min. of flo	ate. wing w
Sand (Clay Bound) 55 Pt. To 73" Silt (Wet) 73" 6" To.74 Pt. Clay Sand And Gravels 74 Ft. 78 Pt. Sand And Gravels	SW 1/4 Sec Indicate lo place of use	22 T/-S F cation of well e, if possible.	E and Each	Shut in Press Pumping W at 12 Discharge in How Tested Length of Te Remarks: (6 ers, type of s	ater Level gal. per st. 2 cash dates	lowing Well 58 gal per min min of flo Hrs.	ate. wing w
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Sand (Clay Bound) 55 Pt. To 73" Silt (Wet) 73" 6" To.74 Pt. Clay Sand And Gravels 74 Ft. 78 Pt. Sand And Gravels	SW 1/4 Sec Indicate lo place of us small squa	22 T/-S F cation of well e, if possible.	I and Each s 40	Shut-in Press Pumping W at 12 Discharge in How Tested Length of Te Remarks: (6 ers, type of s	gal. per est 2 ravel pace	lowing Well 58 gal per min min of flo Hrs.	ute. wing w

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, tissue copy to be retained by driller.

Show exact depth of bottom.

78 Pt.

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

Driller's License Number

Suff Colling

Driller's Signature.

State of Montana
County of Gallatin

Filed Oct. 15, 1969

at 4:00 o'clock P.M.

Carl L. Stucky

County Clerk & Recorder

By Rotty Rose Griggs

Deputy

Fee \$ 200 Pd.

THE REAL PROPERTY.

2 GW 2 Revised 1969

PECEIVED

County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESCUECES BOARD

MONTANA WATER RESCUECES BOARD

MONTANA WATER RESCUECES BOARD

MONTANA WATER RESCUECES BOARD

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MONTANA WATER RESCUECES BOARD

MONTANA WATER RESCUECES BOARD

MONTANA WATER RESCUECES BOARD APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

HULBERT DRILLING LICENSE NO 47

MAR 25 1977 Indicate the character, color, thickheight to which water rises in well.

(Under C	Chapter 237 N	Kontana Sesi	sion Lav	rs, 1961	, as amend	sed)	Top of	Ground	(Elev. above sen level)	
by the own	to be prepare	County Cler	k and R	ecorder	in the cou	nty in	Free	To (Feet)		
	well is locate						_O_	5		
	wer all questio be returned.	ons. If not a	ibblicapi	e, so sta	te, otherwi	se the	5			
total may	De l'Eloliket.						10		gravel & water	
Fred A.	& Billie M.	. HATHAWA	T			5000	15		clay & rock	-
Owner			F	or Admi	nistrator's !	lse	24		sand very little w	
Address	Route 1, Bo	ox 285	File	<i>3</i> 2c§			31	1-2-7	clay gravel & rock gravel sand & wate	2
Boses	an, Montani	59715		mach	22, 197	3				
Date well	startedNOT	r 25 I97	72. GW	1 10	10 H M	adolika antonio ili ilia				
com	pleted NOV	28 1972	<u> </u>							
Type of we	eliDriJ	Lled		iven, bored		********				
Equipment	used Cabl	le tool		iven, bored i drill, rotar						
Water Use:	: Domestic [3	Municip				on 🗌				
inde	ustrial 🔲 D	reinage 🔲	Other	□*	Garden/Lav	wn 🗆				
*Describe						********				
USE: if use	ed for irrigat	ion, industr	ial, drai	nage or	other. E	spiain, Block				1
100	Addition)							1-11		1
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Shor of Defiled	The and Weight of Cusing	From (Foot)	Te.	•	ERFORATION	is				1
				Kind	Free: (Feet)	(Foot)				1
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	N					-,				4
: :		7	Static v	vater lev	el 81t	OLIL ft.	*			4
	<i>i.</i>		Pumpin	g water	level 1	115 ft.	*	<u> </u>		-
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	I	j .			minutes aft	er pumpin	3			-
-		z	began.		n ground le					┫
					by		<u></u>			-
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	s IIII. /4 Sec	4								
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T15 INDICATE	N RSI S LOCATION O	E E WELL AN	ID PLAC	E OF U	SE, IF POS					
T15 INDICATE	N R S	E E WELL AN	ID PLAC	E OF U	SE, IF POS					

28 Show exact depth of bottom

3708

State of Montana
County of Gallatin
Filer: March 27 1973
at 10: (0 o'clock a.M.
Carl L Slucky
County Clerk & Records
By Jacob M. Peputy
Fac \$ 200 Peputy

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

APPROPRIATION BY MEANS OF WELL

Daveloped after January 1, 1962

DRILLER'S LOG

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

NOTICE OF COMPLETION OF GROUNDWATER UNCES AND CONSERVED at which water is found and depth at which water is found and height to which water rises in well.

his form to be prepared by drille	r, and three copies to be filed	Free	To	the second second second second second
by the owner with the County Clerk	and Recorder in the county in	(Feet)	(Feet)	
which the well is located, last copy	to be retained by driller.	7.	3	torsed1
lease answer all questions. If not a	oplicable, so state, otherwise the	=	10	elas
orm may be returned.		10		Art
		15		A section of the sect
Owner Berols Jeckson	For Administrator's Use	33		Alexacond cover
P. O. Box 695		35		After property
ddress	File 3222	42		Gard, Cravel
in .	6. 3. 2.000	29		dely grown?
maecun, Kontaba	His 19, 1973	<u>9</u>	- 58	nlayborna grave
		53	8	Afrety good and graye)
ate well started	GW 1 2:45 pin.	- 199		
manufactural Co. 11 No.			-	
completed 9 47				_
ype of well			1	
	(Dug, driven, bored or drilled)			
quipment used C_516 too1				
doibment asea	(Chuen drill, rotary or other)			and the second of the second o
Vater Use: Domestic 🔭 Municipa	il Stock Industries			
montape	□ Siock □ imganon □			
Industrial Orainage	Other []* Garden/Lawn []]	
moestific []	Officer [] Odrocity Lawrit []			<u></u>
Describe				ہے۔ کے دیا ہے۔ کے دیواری کے دیا ہے۔
ISE: If used for irrigation, industri	il, drainage or other. Explain, in ion or other data (i.e. Lot, Block			
and Addition).				
STIMATED ANNUAL WITHDRAWAL		1		
Sinc of Sinc and Press To		₹		
Size of Size and From T. Drilled Weight (Feet) (Fe	· -			
	Kind Fram To Size (Fee) (Fee)			
27 12 12 7	1.6		+	
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N .				
100 100 100 100 100 100 100 100 100 100	Static water level 35 ft.			
	Pumping water level 40 ft.	*		
	atgallons per minute		7	
	measuredminutes after pumpin			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	began.			
	*Measured from ground level.			
	Well developed by	z		
 	for hours.			
	Power Pump H			
	Remarks: (Gravel packing, cementing			
t 2, Blk 1, Lake Subdiv #3	packers, type of shutoff)	-		
				<u> </u>
T. 12 N R 52 E		-		
5 W		- 		
NDICATE LOCATION OF WELL ANI	PLACE OF USE, IF POSSIBLE		+	
ACH SMALL SQUARE REPRESENTS			+	
				1
riller's Signature	Till oils			
oriller's Signature				

#3772

State of Montana
County of Gallatin
Filed 19, 1973
at 7-45 o'clock M.

Carl L Staces

County Clerk & Recorder

By Occall G. Bredge

File No.

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights and an analysis

(Name of Appropriator)	LECLES	State of Montana (Town)
County of allater		State of Montana
have appropriated groundwater accor	ding to the 1	Contana laws in effect prior to January I, 1962, as follow
	2 The home	efficial trac on which the alaim is based
	ביים	efficial use on which the claim is based

	3. Date or	approximate date of earliest beneficial use; and how co
	tinuous	the use has been the know

	4 The amo	ount of groundwater claimed (in miner's inches or gallo
	ner mint	ite) 30 to 500al pr munite
	per mini	
	# (F)	
		or irrigation, give the acreage and description of the lar
S		water has been applied and name of the owner there
/** ~ 9 ~ · · · · · · · · ·		27.03, e
14 Sec 32 T.J.S R.T.	****************	
licate point of appropriation		
i place of use, if possible, ch small square represents 10	6. The mea	ans of withdrawing such water from the ground and
res.		of each well or other means of wit-drawal
	84	6" Fem o
The date of commencement and comp		
	letion of the	construction of the well, wells, or other works for wi
The depth of water table 16-2	letion of the	construction of the well, wells, or other works for wi
The depth of water table 16-2	letion of the	construction of the well, wells, or other works for wi
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The depth of water table	letion of the	each year 40,000 g. h. par 1400
The depth of water table/c So far as it may be available, the ty works for the withdrawal of groundv The estimated amount of groundwater	letion of the	construction of the well, wells, or other works for wind and the confidence of the well or the general specifications of any other for year 40, 200 g. lbn 3-1 per
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The depth of water table	letion of the	construction of the well, wells, or other works for with the contact of the works for with the contact of each well or the general specifications of any other for year. each year 40,000 g. lb., 300
The depth of water table	letion of the	each year 40,000 g. h. par 1900 of each well if available
The depth of water table	letion of the	construction of the well, wells, or other works for wind the search of each well or the general specifications of any other works for wind the search year 40, 200 g. lbn 32-1 few of each well if available be useful in carrying out the policy of this act, including the search of the search well in carrying out the policy of this act, including the search well in carrying out the policy of this act, including the search well in carrying out the policy of this act, including the search well in carrying out the policy of this act, including the search well in carrying out the policy of this act, including the search well in carrying out the policy of this act, including the search well in carrying out the policy of this act, including the search well in carrying out the policy of this act, including the search well in carrying out the policy of this act, including the search well in carrying out the policy of this act, including the search well in carrying out the policy of this act, including the search well in carrying out the policy of this act, including the search well in carrying out the policy of this act, including the search well in carrying out the policy of this act, including the search well in carrying th

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

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

#1116

	en en en en en en en en en en en en en e		
State or Mont County of Gall	ana ss.		
De	cember 27		1
Filed 3:3	100	-≢ 963	1.
at	o'clock	M.	
	ARL MALTON		
2	COUNTY CLERY	MILL	
By	DEPUTY	**************************************	
Fee \$ 2.0	DO		

No.		T/5 R 5 E
LIC	CATE	MONTANA WATER RESOURCES BOARD RECEIVED County Gellatin
		STATE OF MONTANA
_	8 2 0 1	JUL 17 1969 DMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
2	Top of Ground	Water of Familiation of Cusualization
<i>j</i>	(Elev/above sea level_	Notice of Completion of Groundwater
		Appropriation by Means of Well
2		(Under Chapter 237, Montana Session Laws, 1961)
3		Helen I. Mantin Address Ptl. Maple Dr. Kel
2	(F734+/	
4	0 / 3 4 /	Driller M.E. Jones Address Bozemian
- 1		Date of Notice of Appropriation of Groundwater
6		Date well started 5-pt 28 1964 Date Completed Sept 29
0		Date well started Date Completed D
		Type of well Drilled Equipment Used Churn Dr
1	Sand With C	(dug, driven, bored or (Churn, drill, rotary or other)
4		— Water Use: Domestic ☑ Municipal ☐ Stock ☐ Irrigati
4	e_ /	Industrial Drainage Other
6	Sand	Indicate on the diagram the character and thickness of the diff
1	Finy Gravel to	strata met with in drilling, such as soil, clay, shale, gravel, rock or
- 1	e 11.1111	etc. Show depth at which water is encountered, thickness and character water-bearing strata and height to which the water rises in the well.
	Sand With C	(8) which seeming status and neight to which the water rises in the west
' †	Fine Gravels	Size Size and From To PERFORATIONS
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		Hale G= 00 X/9 G-yound 35 Size (Feet)
1		Nonk
1		
- 1		
1		7
Į	, <u>, , , , , , , , , , , , , , , , , , </u>	Static Water Level for non-flowing Well
		Shut-in Pressure for Flowing Well
		Pumping Water Level 352 feet at 40 gal. per m
		Discharge in gal, per min. of flowing well
	w	r
	*	How Tested Pump Length of Test / Hour

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

narks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of

acres irrigated, if used for irrigation)

Driller's License Number

Stuller's E

Driller's Signature

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

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

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

State of Montaria County of Gallatin | ss.

Slacky

e No			T/SRJE
PLICATE			County fallstin
HE LICELE	: C T	TATE OF MONTANA	County
A FAMINI		TOR OF GROUNDWATER COI	
		E of state engineer	
		E OF STATE ENGINEER	JAN 15 1964
Declarati	ion od	E Vested Groundwater Rig	rhis
(Under C	hapte	r 237, Montana Session Laws, 19	61) \$ 1812 21401821
1110 6211	1	4 7	Kana
William of Appropriate	7	of Signlas a (Address)	(5000)
County of Fallet		State of	
have appropriated groundwater ac	ccordi	ng to the Montana laws in effec	t prior to January 1, 1962, as f
lows:			
and the second second second second	2	The honoficial use on which the	a aluim in based
		The beneficial use on which the	TELL
	₹.	Date or approximate date of ear	
	i	tinuous the use has been	

			· · · · · · · · · · · · · · · · · · ·
	4.	The amount of groundwater classer minute)	
		per minute)	

	5.	If used for irrigation, give the lands to which water has been	e acreage and description of
			= =
V Sec 22 TASR FE		thercof	
	:		
ndicate point of appropriation and place of use, if possible.	6	The means of withdrawing suc	h water from the ground and
ach small square represents 10	· · ·	location of each well or other r	
cres.		hofe Love Sin	
		<i>V</i>	***************************************
The date of commencement and co		tion of the construction of the we	all malls or other works for m
drawal of groundwater	whie	don of the construction of the we	
The depth of water table	,	30.16	
The depth of water table		6	
So far as it may be available, the t			
other works for the withdrawal of	grow	ndwater	
	**********	Tilt that	
			<u></u>
The estimated amount of groundw	rater	withdrawn each year	ho
The log of formations encountered	in the	drilling of each well if available	9

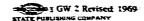
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner // Illia

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

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

State of County	f Mor of Ga	itana : Ilatin	55.	•		
Filed	<u>~</u>		- 3	1		1963
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and the second s		_	भी इ.स.स.	٤	-	भगस्य
	7	9	1.07			



County Gallatin 22

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January I, 1962

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.

DRILLER'S LOG

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	1 1
This form to be prepared by driller, and three copies to be filed	From (Feet)	To (Feet)		
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.	1	4	8011	
Please answer all questions. If not applicable, so state, otherwise the	4	10	clay	
form may be returned. Michie J.	10	14 54	rock & gravel	
and the Manager	34	36	elay & sand	
ror Administrator's Use		3		cae)
Address RT #1 Box 225 File	43 54	54 60	sand & clay	
BOZEMAN MT.	60	65	sand & water	
Date well started Sept 11 1972 GW I				`خبست
completed Sept 16 1972				
Type of well				
Equipment used (Churchell Institute of a child)				
(Churn drill, rotary or other)				
Water Use: Domestic ₹ Municipal ☐ Stock ☐ Irrigation ☐		 		
Industrial Drainage Other * Garden/Lawn				
*Describe		 -	یہ کیا ہے۔ ان کیا ایک مال بھارتی بھی بھی ہیں ہیں ہے۔	
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block				
	-			_
and Addition).		╂┼		
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and From To PERFORATIONS Drilled Weight (Foet) (Feet) PERFORATIONS	=			-
Drilled Weight (Feet) (Feet) PERFORATIONS Hole of Caning Kind From To		 		
7e 6 5/8 Stre (Feet) (Feet)				
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ot 6, Lake Sub-div. #3				
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<u>\$</u>				4 !
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.				1
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Driller's Signature Barol B Kulbert	-	+		
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PRINCE TO A STATE OF THE PRINC

State of Montana
County of Gallatin SS

Filed Meter 13, 1973

To O'clock M.

County Clerk & Recorder

By Leta M. Wheleman

Deputy

Fee \$ 200 CC

ile No	RECEIV		1	County	Cartal	<u>~</u>	
	JUN 2 3 197 o c	ADMINIST OF	RATOR OF	F MONTAN F GROUND' STATE ENG	WATER CO		
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	Driller.£	Jonakl C. Jan	×5	Address	B. zome	m, 14mt	
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		Industri	al 🗌 D	rainage [Other [thickness of	- the differ	ent strats
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-50				Shut-in Pres	sure for Flo		
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-40				How Tested	<u> D</u>		
-62		T4 BIK 1	<u>:</u>	Length of	Gravel paci		
	Late	Sub # a		ers, type of	shutoff)		
- Clay	India	Sec 32 T1	well and				
_70	small	of use, if possib	sents 40				
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-74 Sinis	overel centilities						
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79	t se	tion).	Doc. No	2390			
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Show exact d	lepth of bottom.		A. D. 19_	70 3=			
		: : : : : : : : : : : : : : : : : : :					
County Clerk and Recurde	by driller, and three copies to r in the county in which the w	be thed by the own ell is located, tissu	e copy to be	Drill	er's License	Number	
retained by driller.						₹ © :	

Promisence description of the supplemental state of the supplemental s

State of Montana
County of Gallatin
Filed June 22, 19 70
at 10:30 o'clock A.M.

Carl L. Stucker

County Clerk & Recorder

By Dery Rose Griggs

Deputy

Fee S. 200 PH

le No.	·			ER CONSERVA			Т	15	25E	
UPLIC	ATR		BiEr	MAY 26 1966				•	GALLATI	N.
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		eact depth of i				·····				*********

County Clerk and Recorder in the county in which the well is located, 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

Driller's Signature

State of Montana | SS | County of Gallatin | Filed | Bay 24 | 1966 | at 3:00 | o'clock P. M. | County Clerk & Recorder | By | County Clerk & Recorder | By | Deputy | Fee \$ 2.00 pd

STATE WATER COMMENTATION BOARD

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State of Montana | ss.
County of Gallatin | 1968
Filed | + O o'clock | M.

at | County Sent & Recorder

By Oeputy

Fee \$ Open to the County of

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MONTHIA WATER RESOURCES SOARD

T/ South R S East 22

3	E		ì	y	E	L

County Gallatin

rog SE	7 3 13 13 13 13	ATE OF MONTANA OR OF GROUNDWATER CODE
Top of Ground		OF STATE ENGINEER
(Elev. above sea level	Notice of Con	npletion of Groundwater
		ion by Means of Well
Top Soil & Clay		D AFTER JANUARY 1, 1962
	(Under Chapter	237, Montana Session Laws, 1961)
-Statue water level	DIITO	5-N Valley live
Gravel	Owner Kobert J. 180	mer Address Bozeman, Mont.
O.fast	Driller Donald C. Janus	Address Bozeman, Ment
	Date of Notice of appropriatio	on of groundwater Aug 19, 1968
		9,1968 Date completed Hug, 23,1968
	· · · · · · · · · · · · · · · · · · ·	
	Type of well <u>Drilled</u> (Dug, driven, bored or	Equipment used Chun On ill rdrilled) (Churn drill, rotary or oth
Gravel bound in Clay	Water use: Domestic 2	
	Industrial [
	met with in drilling, such as s	he character and thickness of the different str soil, clay, shale, gravel, rock or sand, etc. Sh
	depth at which water is encountries and height to which the	ntered, thickness and character of water-bear e water rises in the well.
Sand a Clay	,	Prom To PERFORATIONS
Janes City	Dellied Weight (I Hole of Casing	Feet) (Feet) Eind From To-
	6.n. 65 00. 15	Ghove Size (Feet) (Feet)
Clay	Gr	wind 632
	17"	
Gravel bound in Clay		
GARDEL GOUNG IN CITTA	N	Static Water Level for non-flowing
		Shut-in Pressure for Flowing Well
		Pumping Water Level 67
Clay	*	g at 14 gal per minute.
		Discharge in gal. per min. of flowing
	0	How Tested Pump
Thin layers of Sand	- [Length of Test 1hr.
a Gravel in Clay		Remarks: (Gravel packing, cementing, po
- and the city	SWY See ZZ T/S R-S/	
- Bottom of well	Indicate location of well an place of use, if possible. Eac	: h
	small square represents 4	
	AAA#****	(Continue on reverse si
		industrial, drainage or other. Explain, st
	tion).	ocation or other data (i.e.: Lot, Block and Ac
	Lot I Black !	lake Subdivision 2

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, 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

Driller's Signature.

#7195

State County	of Montana) of Gallatin	SS.	40
Filed	September	26	19 68
at	10:00	_o'clock	_M_M.
CA	RL L. STUCK	<u> </u>	i ta
	Coyety Clerk & R	ecorger	100
By_Z	welfly	eputy	<u> </u>
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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

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

County of Gallatin
Filed Harch 14

Carl L. Stucky

County Clerks Resorder

By

2.00 ad Deputy

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W 2	Approved Stock Form-State Publishing Co., Helena, Momana-1855.
Tle No.	715 R JE 12
	County Collans
UPLICATE	
FOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	STATE WATER CONSERVATION BOARD
(Elev. above sea level	Notice of Completion of Groundwater
0 - 4 feet	Appropriation by Means of Well
CLAY	DEVELOPED AFTER JANUARY 1, 1962
	(Under Chapter 237 Montana Session Laws, 1961, as amended)
4 - 9 feet	Owner Dale Seifert Address Bozenan, Hontuna
Clay	Driller Potts Drilling & Dev. Address R.R. Al. Bozessan, Mont.
	Driller Address Address
9 feet	Date of Notice of appropriation of groundwater.
Static water Level	Date well started Date completed Sept. 9, 1969
	Type of well drilled Equipment used cable tool
9 - 30 feet	(Dug, driven, bored or drilled) (Churn drill, rotary or other
Sand and Gravel	Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation Industrial ☐ Drainage ☐ Other ☐
	Indicate on the diagram the character and thickness of the different stra
30 - 56 feet	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sho depth at which water is encountered, thickness and character of water-bearing
Claybound sand & gravel	strata and height to which the water rises in the well.
	Size of Size and From To PERFORATIONS Defiled Weight (Feet) (Feet)
56 - 69 feet very dirty sand and gravel	Elole of Casing Kind From To Size (Feet) (Feet)
- are of some and Braver	6" 6"ID + 1 73
	19#
69 9 70 feet dirty send and gravel	
_	
- 70 - 73 feet	
Sand and Gravel	N Static Water Level for non-flowing we
	Shut-in Pressure for Flowing Well
- Doc. No	Pumping Water Level 46 fe
#iled for record this 4 day of November A.D. 19 70, at 10:05	Discharge in gal. per minute.
A.D. 19 70, at 10:05	- Discharge in gail per mail of howing w
o'clock A M.	How Tested Pumped
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	Remarks: (Gravel packing, cementing, cementing, cemen
- 1	N Second TIL RE
3	▼ 19
	Indicate location of well and place of use, if possible. Each
	place of use, if possible. Each small square represents 40 acres.

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

Show exact depth of bottom.

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

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).

150 Driller's License Number

47728

State of Montana County of Gallatin	
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

Priser's Signature State of Develo

Perite 3. December, Name of Tittense NO. 150

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 APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 7, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. 8 Please enswer all questions. If not applicable, so state, otherwise the form may be returned. Legent residence Owner Barry Tetalle For Administrator's Use FRES, STREET Address Asube 12. 15 ft. Station Salar Lauri Bozessa, Mentana 6-10-72 Date well started .. completed 6-13-72 drilled Type of well ... cobie tool Equipment used ... (Chura driff, rothey or other) Water Use: Domestic 🐉 Municipal 🗌 Stock 🗍 Irrigation 🗍 Inclustriai 🗍 Drainage 🧻 Other 📑 Garden/Lawn 🗍 *Describe ... 195E: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data file. Lot, Block and Addition). ESTIMATED ANTIUAL WITHDRAWAL PERFORATIONS (Feet) 177 60° 1ª 230 w1 Pumping water levelft.* atgallons per minute, measured minutes after pumping began. *Measured from ground level... Well developed by for hours. Power_____Pump.____ Remarks: (Gravel packing, cementing,) packers, type of shutoff; Lot 4, Blk 1, Lake Subdiv. #3 1/4 Sec. 22 T. ... 15 N. R. ... 58 E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SWALL SQUARE REPRESENTS 40 ACRES.

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Sām W. Mitchell Building Helena, Montana 59601

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

Special Instructions:

Please provide the county filing document number for the attached form.

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

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well. 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 From To 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. 3: Owner _____ le.ello For Administrator's Use Possessa, Cathon Date well started ________ completed ______ LTIL DO Type of well (Dug, driven, bored or drilled) Equipment used cable total (Chara driff, 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 PERFORATIONS 17: 6 (j. 20 +1 2. 3 **(21**) Pumping water levelft.* atgallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed by for ____hours. Power.... Pump., . HP Remarks: (Gravet packing, cementing, packers, type of shutoff)

T.__1S.___ N R.__5E.__ E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

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	e owner with the County Clerk and Recorder in the county in the well is located, last copy to be retained by differ. In which is cleared, last copy to be retained by differ. Res : where con. Res : where con. For Administrator's Use. File 3158 **Tontacoa. **Nontacoa. **Well started 9-13-72 **Completed 9-15-73 **Co								
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County of Gallatin

Filed Marchell 1972

at 350 o'clock M.

County Clerk & Recorder

By Otta M. Lithtense.

Deputy

Fee \$ 300 peputy

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	al X. Ste	icky_
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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, tissue copy to be retained by driller.

Show exact de th of bottom.

tion).

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

47

number of acres and location or other data (i.e.: Lot, Block and Addi-

Driller's License Number

Driller's Signature

44,496

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State of Montana
County of Gallatin
Filed August 9, 1968
at 9:50 o'clock & M.

County Clerk & Recorder

By Belly Resident

Deputy

Fee \$ 200 page 1990 page

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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.

Driller's Signature ___

Driller's Address

JUCENSE NO

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 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 From (Feet) (Feet) 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. towails e amer. dist OFFICE CONTRACTOR Please answer all questions. If not applicable, so state, otherwise the d re- since and arena form may be returned. distr same and a 150 carr and aravel へ mili "cur For Administrator's Use ile 3190 tute --Address _ Average, Continue Date well started 1-5-73 Type of well (Dug, driven, bared or drilled) Equipment used (Chura drill, rotary or other) Water Use: Domestic Municipal ☐ Stock ☐ Irrigation ☐ Other []* Garden/Lawn [] Industrial Drainage *Describe -----USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size and Weight of Casing To (Feet) PERFORATIONS +1 无 tt. 17. Static water level 15 Pumping water level 35 at ______gallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed by builer for hours. Power_____Pump... Remarks: (Gravel packing, cementing, packers, type of shutoff) Lot 3, Blk 2, Lakes Sub #3 5x SW.1/4 Sec. 22 T. 1. XI R. 5. E W INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

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