#3332

State of Montana
County of Rallatin

Filed 19.40 alchock 9.M.

County Clerk & Records

By Secret 1. Specific 1. Sp

DRILLER'S LOG

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

height to which water rises in well.

Marie and the second of the second STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODESCIONATION IN INCIDENT A CHARACTER, COLOR, thick-MONTANA WATER RESOURCES BOARD ness of strata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

LICENSE NO.....

(Under C	hapter 237	Montsna	Session	Laws, 1961	, as amend	ied)	Top of	Ground	(Elev. above sea level)	
by the own	ner with the	e County	Clerk an	nd three co	in the cou	aty in	From (Feet)	To (Feet;		
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the										
Please answ form may b	ver all ques	tions. If r	not applic	cable, so sta	ite, otherwi	se the				
torin may t	se raiomed	<u> </u>								
a 9	T									_
Owner II	ance a	arker		For Admi	nistrator's L	Jse				
Address			į	File	21					
Audi 633	*****									
Millow	Lireak.	Monte	sc	·	# J- 70					
	·]	3						
Date well s	startedl	916		.زر GW 1	2					
	_						-			
com	pletedL	916	[
T £		- 3								_
type of we	III .OFILL	eq	(Dt	ug, driven, bored	or drilled)					
Equipment	used Char	en dei	1 7							
	424	A-10 WA-4-		Churn drill, rotar		*****				
Water Use:	Domestic	₩ Mur	nicipal [Stock [Irrigati	on []				
		_		_	- •	_				
Indu	ustrial 🔲	Drainage	□ Ot	ther д*	Garden/Lav	wn 🛣				
		1								
*Describe	NW YOUR YOR	R. 1866 Y.			***********	•••••				
USE: If use	ed for irrig	gation, inc	lustrial,	drainage or	other. Ex	cplain,				
state i	number of	acres and	location	or other da	ta (i.e. Lot,	Block				
and A	Addition)									

ESTIMATED	ANNUAL V	WITHORAV	VAL							
Size of	Size and	From	To							
Drilled Hole	Weight of Casing	(Feet)	(Feet)	P	ERFORATION	is				
				Kind Size	From (Feet)	To (Feet)	į——			
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<u> </u>		<u>'</u>		kers, type o						
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	Y.I'. Sec					· · · · · · · · · · · · · · · · · · ·	<u>'</u>			
T	N R	<u>E</u>								
	3	**								
				LACE OF U	SE, IF POS	SIBLE.			~~~~~~~	
EACH SMA										
Drillers Sig	- G	ous -	Kol-	l						
Uniller's Sig	nature			4.54				,		
Driller's Ad	dress 0	و وروري	se of							
willers Au					****					
				LICENSE	NO				Show exact depth of bottom	

#333/

State of Montana)

unity of Gallatin ss.

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County Clerk & Recorder

By Freely U

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G	Approved Stock Form—State Publish	ting Co., Helens, Montana—17234
File No	Т	· IN R IE
DUPLICATE	C	Count, Gallatin
Declaration of	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER of Vested Groundwater F apter 237, Montana Session Laws, 1961)	JAN 15 1564
•		Willow Creek
1. LUCY B. REICH (Name of Appropriator)	, of(Address)	(Town)
County of Gallatin	State ofMontana	
have appropriated groundwater according to the state of t	2. The beneficial use on which the claim Domestic use 3. Date or approximate date of earliest ous the use has been 1958 - co 4. The amount of groundwater claims per minute) 300 gallons p 5. If used for irrigation, give the acre to which water has been applied	ed (in miner's inches or gallons per minute eage and description of the lands and name of the owner thereof ion ter from the ground and the loca- withdrawal
8. The depth of water table approx 9. So far as it may be available, the type works for the withdrawal of groundwat	oletion of the construction of the well, 958	eneral specifications of any other
10. The estimated amount of groundwater 11. The log of formations encountered in the Rock & gravel 6' Thickness mud & sand 14' " gravel & rock 12' " clay (yellow) 18' " clay & sand 6' "	withdrawn each year 1/2 million s	allons
12. Such other information of a similar na	ture as may be useful in carrying out	the policy of this act, including

Signature of Owner December 30, 1963

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

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

1272

State of Montana | ss.

County of Gallatin | ss.

Filed 12 - 30, 1963

at 11.18 of clock 9 M.

County clerk 4 SECORDER

By DEFUTY

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r Lie	1117	

T IN R IE

Approved Stock Form-State Publishing Co., Helena, Montana-12234

DUPLICATE

County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

<u>I</u>	JUCY B. REICH		, of	Willow Creek
	(Name of Approp	riator)	(Address)	(Town)
ounty of.	Gallatin		State of Montana	
eve appr	opriated groundwater		the Montana laws in effect prior to The beneficial use on which the claim is	•
			_	
			Domestic use	
		3.	Date or approximate date of earliest be	
			ous the use has been 1917 -conti	
		Ε		
:	X	1		
		4.	The amount of groundwater claimed per minute) 300 gallons per	
			AMERICAN STREET SQUARES AND AND AND AND AND AND AND AND AND AND	
	5	5.	If used for irrigation, give the acreag to which water has been applied an	d name of the owner thereof
Ni	10 100		Not used for irrigation	n
	ec. 19 TIN R.IE			
licate poi	nt of appropriation			
	use, if possible. Each represents 10 acres.	6.	The means of withdrawing such water	
			tion of each well or other means of with	
			electric pump	***************************************
drawal	of groundwater Pri	or to 191		
So far a works fo	us it may be available, r the withdrawal of gr	, the type, s	ize and depth of each well or the gene 40 feet - depth of well	eral specifications of any other
mh*		_ 3	3.10 132-	
inc esti	maten amount of grou	ndwater with	ndrawn each year1/2 million gal	LOUIS
The log			rilling of each well if available	
	Not avail:	au.c		

Such orb	ner information of a si	imilar nature	e as may be useful in carrying out the	e policy of this act, including
				PT
			Signature of Owner	my B. Bu
				1
			-)	1

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.

12-30 11.16 C. N.

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Anctoved	Strick	FormState	Publishing	Co	Helera	Montana-	:22

T / N	R./		<u></u>		 ·-··
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- - JA: 15 1561

DUPLICATE

File No.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Under Chapter 937 Montens Session Laws, 1961)

	(Under Cha	pter 237, Montana Session Laws, 1901)
	E.L. Wilev	of Willow Creek
1	(Name of Appropriator)	(Address) (Town)
C	country of Gallatine	State of Mariana large in affect prior to January 1, 1962, as follows:
h	ave appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
٢		2. The beneficial use on which the claim is based.
-		Water well for domesticuse
		3. Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been 1917
	F	
		/ Manager of the second of the second inches on wellows
		4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 90 20 20 20 20 20 20 20 20 20 20 20 20 20
		5. If used for irrigation, give the acreage and description of the lands
NT	s	to which water has been applied and name of the owner thereof
ED	1/4 Sec. / 9 T. / N R. I. E	
Ind	icate point of appropriation	
and	place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
	ar oqual o reproduction 10 est. co.	tion of each well or other means of withdrawal
		difficults
7.		etion of the construction of the well, well-, or other works for with-
	drawal of groundwater	pleto in 1917
_	- In Part	H beneg 68 A & S. O
8.	The depth of water table / 0	0 700 000
9.		e, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwate	68 Lux deep
		6"/lawy
10.	The estimated amount of groundwater	withdrawn each year 40,000 goo
11.	The log of formations encountered in th	e drilling of each well if available
	V • • • • • • • • • • • • • • • • • • •	Ω
	7,0724	
12.		ture as may be useful in carrying out the policy of this act, including
	no ree	520
	,	£ 2011
		Signature of Owner 6. L. Willey Date 1731/63
		12/3//63/
		Date 1

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.

1465 100 31 -63 01.37 STL

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The No	TIN RIE Tacres
XXXXXXX REPLICATE	County Gallatin
STA	ATE-OF MONTANA
ADMINISTRATO	of Croutinater code . JAN 14 year
OFFICE (OF STATE ENGINEER STATE ENGINEER
	FSTED CROUNDCATER RIGHTS
	apper 23/, richusha Session Laws, 1961)
(Name of Appropriation	(Address) & (Town)
County of Gallatin	ing to the Montana laws in effect prior to Jan-
	2. The beneficial use on which the claim is base. Moundaila. Lawry flowership some gardey also livestock:
	3. Data or approximate date of earliest tone-
-+-1-+	ficial uses and how continuous the use ties been been since, 19.21. and has them
Winderstand	in Continous use
	inches or gallons per minuma;
the state of the s	5. If used for irrigation, give the accease and
SE.1/4Sec.19TIN.R.I.E.	description of the lands to which water has been applied and name of the owner thereof.
Indicate point of appropriation	Space S. Algong. Tacker in
and place of use, if possible. Each small square represents 10 acr	es. Elme Woodside
6. The means of withdrawing such wa	ter from the ground and the location of each l.B.y. Akallow will. Testone pursup
or other works for withdrawal o	mpletion of the construction of the well, wells, f groundwater. Manel: 1.9.2.1. The well.
8. The depth of water tableapp	noxo. 15. ft.
9. So far as it may be available,	the type, size and depth of each well or the gen- r works for the withdrawal of groundwater.
a. drivery wall.	
• • • • • • • • • • • • • • • • • • • •	
andrighter . 2.1	water withdrawn each year we. Hase water
11. The log of formations, encounte	red in the drilling of each well if available
. not applicable:	· · · · · · · · · · · · · · · · · · ·
the policy of this act, includ	milar nature as may be useful in carrying out ing reference to book and page of any county
Pape 227.	
	Signature of Owner Elma Woodside
The second of th	Date. Jan. 10 1964
county in which the well is located	
te nevinta,	t applicable, so state, otherwise the form will
cate to Montana Bureau of Mines & G	corder; Duplicate to the State Engineer; Privile eology, and Communicate for the Appropriate 32160

2 CU delock My Mark CLERK & HECORDER

GERUTY

GW 2			Approved	i Stock Form-	-State Publishin	g Co., Helena.	Montana—193	11 3 3
File No)				T	10/	R 1 E	· · · · · · · · · · · · · · · · · · ·
DUPLI	CATE				C	ounty	45/4) Kil
				TRATOR		ANA D IDWATER NGINEER	CODE	1963
	Top of Ground	1	_					
_	(Elev. above sea level)	Notice of Approp	-				en n eei
- 91	- 6' Sandy clays		(Under Ch					
-61	- 15' Sand and grav	vels. (dry) Dames	PElm	ine.			35
15'	* 30' Yellow clay	Owner	**************************************		Addres			
301	- 44' sandy clays,	Driller Water)	an Dyken Di	rilling	Conddres	Boxem	an, Mon	t.
441	- 46' Coarse sands	Date of	Notice of Appro	priation of	Groundwa	ter nor	18	
- 44	- 40. coarse samus	• Date we	ell started Ju	Ly 26/6	3_Date Co	mpleted!	Ju ly 2*	/63
-	T.D. 46*		well Dri ll driven, bored or d)	led		, drill, rotar		tools
1		Water 1	Use: Domestic Industrial		nicipal [Other Stock		rigation [
		strata n Show de	dicate on the di net with in drilli epth at which wa strata and heigh	ing, such a ater is ence	s soil, clay, ountered, tl	shale, grav nickness and	vel, rock of d character	r sand, etc.
-	=	Bize of Drilled	Size and Weight of	From (Feet)	To (Feet)	P	ERFORATION	vs
-		Hale	Casing			Kind Size	From (Feet)	To (Feet)
		5 /8"	6 5/8"	o	43	n	ne	
			17# P.E.					
-								
-	<u>-</u>		<u> </u>		1			
-	х	St	atic Water Level	for non-fle	owing Well		30	feet
	Y		ut-in Pressure f					
			imping Water Le					
-	w		scharge in gal. p					
-		He	ow Tested	parrer	Leng	th of Test	1	Hit.
-		Re		place of u	se of grou	ndwater if	not at we	utoff, loca- ll, and any number of
-			acres ir	rigated, if	used for ir	rigation)		
_	NW.14 Sec. 23 TIN Indicate location of we	ll and	~	$\overline{\mathcal{O}}$		0		,
-	place of use, if possible. small square represents 10			Jan	us f	06	lmo	30
	Show exact depth of bottom					License	No. T	
						's License		
				7	ار استان میرد مار زیرانشد	11/1/	Am	fo
				7	Drille	's Signatur	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.

108

State of Montana County of Gallatin S

Filed September 30 1963

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COUNTY CLERK

to a. Maked

Fye 3 2.00 pd.

Approved	Stock	Form—State	Publishing	Co.,	Helena.	Montana—42234	3	2.6
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File	No
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DUPLICATE

G.

T 1N R 1E County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

UH. 15 1561

(Under Chapter 237. Montana Session Laws, 1961)

LUCY B. REICH		, of Willo	w Creek
(Name of Appropriator)		(Address)	(Town)
County of Gallatin		State of Montana	
have appropriated groundwater according	ng t	o the Montana laws in effect prior to January	1, 1962, as follows:
N			
	9	The beneficial use on which the claim is based	
	•	Domestic use	
		DOMESTIC USE	
<u> </u>	3.	Date or approximate date of earliest beneficial	use; and how continu
		ous the use has been 1910 - continuous	******

E			
	1	The amount of groundwater claimed (in mi	nar's inches or caller
	ı.	per minute) 300 gallons per minute	_
		per minute)	
x			
	5.	If used for irrigation, give the acreage and d	lescription of the land
s.		to which water has been applied and name	
1/4 Sec 24 T IN R IE		Not used for irrigation	
74			
dicate point of appropriation d place of use, if possible. Each		***************************************	
all square represents 10 acres.	6.	The means of withdrawing such water from the	e ground and the loc
•			
		tion of each well or other means of withdrawal	
drawal of roundwater. Prior to 1	910	on of the construction of the well, wells, or	other works for with
drawal of groundwater Prior to 1	910 ate	electric pump on of the construction of the well, wells, or	other works for wit
drawal of roundwater Prior to l. The depth of water table approxim So far as it may be available, the ty works for the withdrawal of groun-lwat	910 ate	electric pump on of the construction of the well, wells, or ly 30 feet size and depth of each well or the general spec	other works for with
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The depth of water table approximately so far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the log of formations encountered in the log of formations.	ate ate with	electric pump on of the construction of the well, wells, or ly 30 feet size and depth of each well or the general speca 225 feet hdrawn each year 1/2 million gallens welling of each well if available.	other works for wit
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located

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

Original to the County Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator

33406

1267

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GW 2			Approved	i Stock Form			a. Montana—48	55
File No.						/ W R		*********
DUPLIC	CATE				Cour	nty (a	latin	
	LOG		ADMINISTE		OF MONT OF GROUD		CODE	
	Top of Ground					ATION BO		
-	(Elev. above sea level) No 1	ice of C	omple	etion c	of Grou	undwat	er
-	0 - 21 ft.		Appropri					
-	Topsdils					UARY 1,		
	21 - 30 feet	(Unde	r Chapter 237	7 Montan	a Session	Laws, 1961	l, as amene	ded)
	Sandstone	Owner Lat	e Brothers	<u> </u>	Addre	ess 4111	ow Creek	, Montana
	30 - 68 ft.	Driller Pot	ts Orilling	and De	V• Addre	SS R.R.	l. Bozec	an, Hont.
_	Bentonite Bearing Clay	Date of Noti	ce of appropri	istion of	monndwet	'AP		
_	40 04		-		_			1000
	68 - 86 ft. Sandstone (Gray)		rted June			_		
-	·	Type of well	drilled ug, driven, bor	ed or drille	Equipm ed)	ent used (Chu	Cable Torn drill, rota	ool ry or other)
-	86 - 90 ft.	Water use:		_	unicipal [ock 🔣 Ir	rigation [
-	Dark Brown Sandstons	Indianta	Industri on the diagra		Orainage [_	her 🔲	rant strata
_	90 - 108 ft.	met with in	drilling, such ch water is er	as soil, c	lay, shale,	gravel, ro	ck or sand,	etc. Show
	Bentonite Bearing Clay		eight to which				acter of wa	rer-bearing
		Size of Drilled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	S
	108 - 145	Hole	of Casing	!		Kind Size	From (Feet)	To (Feet)
	Greenish Clay	8"	6" 19# 2 80 Vall	+2	209			
-	147 feet		200 4411		•			
-	Static Water Level			!				
-	_		ļ			· I		
 -	145- 162 ft. Sandstone				·			
-		<u> </u>	N :	¬ s	tatic Wat	ter Level		wing well feet.
	162 - 174 ft. Green Sand			s	hut-in Pre	ssure for F		<u> </u>
								feet
	174 - 195 ft. Greenish Clay	w	_*	Ε		`	gal, per mi	
-					ischarge i	in gal. per	min. of fl	owing well
_	195 - 230 ft. Blue Shale			 	low Tested	Baile	er	
-								
-		N 11-0	5			_	_	iting, pack-
		Sec.	AUTIN R					
	End. No. <u>2299</u> History record	place of use	ation of well if possible.	Each				
	this 4 day of Quant	small squarecres.	re represents	s 4 0				***************************************
	A. D. 19 70, at 4:15 c'ciock P. H.	*****************	······································	••••••••		***************************************		
L	C Ciban		. 3 6			•		•
_		numb	ed for irrigat er of acres an	id location	n or other	amage or data (i.e.:	Lot, Block	and Addi-
-		tion).						
-								
	Show exact depth of bottom.		*************				•••••	
						150		
This for	m to be prepared by driller, and three co Clerk and Recorder in the county in whic	pies to be filed b h the well is loca	y the owner wi ted, tissue copy	ith the to be	Drille	r's License		
	by driller.				1	Unli-	tail	LA

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

Driller's Signature.

State of Montana
County of Gallatin

Filed 3 2725T 4 19 70

at 4 15 0'clock PMe

County Cierk & Recorder

By De Ty Rose Deputy

Fee S 200 20

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GI.	Approved Stock Form-State Publishing Co., Helena, Montana 1734
File No	T. 1NR1E
DUPLICATE	County Gallatin

ADMINISTRATOR OF GROUNDWATER CODE ORGENIA 15 1964 STATE OF MONTANA

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Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.				
	reference to book and page of any			
	reference to book and page of any			

Three copies to be filed by the owner with the County Cierk 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: Dupliente to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Approximator 33403 1569

Filed 12 20, 1963

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DUPLICATE

County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

OFFICE OF STATE ENGINEER

LUCY B. REICH	. of Willow Creek
(Name of Appropriator)	(Address) (Town)
County of Gallatin	State of Montana
ave appropriated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based
	Domestic use
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been approximately 1910 - continuous
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	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 300 gallons per minute
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	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
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

1271

County of Gallatin | ss.

County of Gallatin | ss.

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County Clerk 4 FECRALER

COUNTY CLERK 4 FECRALER

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DUPLICATE

File No.....

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County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

- JAN 15 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	OwnerJA: R. FETSRSCN Address Fillow Creek, Mont.
	Contractor (if any) None
	Address of Contractor
	Date Started June 1948 Date Completed June 1948
N	Describe means of obtaining groundwater without a well 'as by sub-irrigation and other natural processes". Include depth to
	water when applicablelarge-pit-covering an acre; three
3	foot deep in places with meter (underground water)
	gravity ditch and dikes used to spread and control.
	e valer.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of useused during
NN Sec The Right Indicate point of appropriation	summer zonthe only -for -irrigation and stockarter
and place of use, if possible.	and sub-irrigate
	.8.ud. water 50 head of cattle.
	Signature of Owner R. D. Lindon
	Date Coc 21, 196

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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

\$1119

State of Montana County of Gallatin Filed_ 2.00 DEPUTY Fee \$_

(Elev. above sea level) _

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.

Top of Ground

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

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

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the				
orm may be returned.				_
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Owner JAMES R. PETEROOK For Administrator's Use Address WILLOW GREEK File 585				
For Administrator's Use		i	7 × 1 - 1	
Address MICCOVI CREEK File 680"			<u> </u>	
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Action of the control of				
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Land Contract				
MONTANA Date well started 1916 completed 1916			ک کہ جہ بہت جہ جہ کہ بہت ہے۔	
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Type of well SHURN Dipys/driven, bored or drilled)				
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*Describe				
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USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block				
state from the of seles and location of other data (i.e. Lot, block				
and Addition).	À	 -		
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Pumping water levelt.	·*			
atgallons per minute	e,			
measuredminutes after pumpin	¹⁹	+		
began. *Measured from ground level.	ļ			
Well developed by				
forhours.				
Power Pump H				
Remarks: (Gravel packing, cementing		İ		
packers, type of shutoff)				
η <u>ξ</u>				
N W Va Va Sec. Sec.				
T				
\$ - W				
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE				
ACH SMALL SQUARE REPRESENTS 40 ACRES.				
Priller's Signature		·		
- - 				
Oriller's Address		' '		
	بمن	- :	Show avant don't of taken	
LICENSE NO		<u>. </u>	_ Show exact depth of bottom	

LICENSE NO.

75 F. 1

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File No.	۸۱	T IN R IN
File No.	41	County Gallatin
- rected for	STATE (OF MONTANA
The second second	ADMINISTRATOR O	F GROUNDWATER CODE
CERN	OFFICE OF	STATE ENGINEER
Decla	ration of Vest	ed Groundwater Rights
	(Under Chapter 237, M	Iontana Session Laws, 1961)
1 Jugs R. Pers	SON	of Box 185 Willow Creek
(Name of App County of Gallatin		(Address) (Town)
have appropriated ground	vater according to the	Montana laws in effect prior to January 1, 1962. as follow
N		
x .	2 The be	neficial use on which the claim is based household
	and a	tockwater.
	3 Date o	r approximate date of earliest beneficial use; and how co
		the was been stock well - 1895
	House	hold 1916. Used each day as needed.
	4. The an	nount of groundwater claimed (in miner's inches or gallo
	per mi	nute) 20 gallons per minute
	5. If used	for irrigation, give the acreage and description of the lar
.1.		ch water has been applied and name of the owner there to used for irrigation.
i l M. 14. Sec. 30. T.1 H . R		R MBON AVE ALLASSIAVIII
Indicate point of appropriati		
and place of use, if possib	le	teans of withdrawing such water from the ground and t
Each small square represents acres.	location	n of each well or other means of withdrawal punps
	mount	ed on walls.

7. The date of commencemen	and completion of the	e construction of the well, wells, or other works for wi
drawal of groundwater	useh ld well somet	during the year 1395,
8. The depth of water table	stock well - 16 f	cet, nousehold well 30 feet,
9. So far as it may be availa	ble, the type, size and	depth of each well or the general specifications of any oth
works for the withdrawal	of groundwaterstoc.	c.se.l. hund.dug, 20 feet deep, lined with ston
		(4) four inch casing.

0. The estimated amount of	groundwater withdraws	each year 20,000 gallons each well.
1. The law of farmations	unntanad in the Jeilie	and another wall if available and analysis.
The log of formations end		of each well if availablenot. available
***************************************	***************************************	
		y be useful in carrying out the policy of this act, includi
	- ·	zons
		· · · · · · · · · · · · · · · · · · ·
		Signature of Owner Sange () Artificial
		777 / 17/
		Signature of Owner San J. Jeleisen Date 10 27 116

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

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Approved Stock	Form—State	Publishing	Ca_	Helena.	Monta.na38687

File No....

DUPLICATE

County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

	n of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
	of Box 185, Willow Creek
(Name of Appropriator	S. S. Mantana
have appropriated groundwater ac	ecording to the Montana laws in effect prior to January 1, 1962 as follow
N .	O The honefield are as which the chair is heard. home the 2.2
	2. The beneficial use on which the claim is based household and stock water.
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been stock wall - 1895 Household 1916. Used each day as needed.
	Household 1916, Used each day as needed.
	4. The amount of groundwater claimed (in miner's inches or gallone per minute) 20 Gallons per minute.
5	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there not used for irrightion.
14 Sec. 30 TIN RIE	200 200 200 200
icate point of appropriation	
place of use, if possible.	6. The means of withdrawing such water from the ground and the
h small square represents 10	o. The means of withdrawing such water from the ground and the
25.	
:S.	location of each well or other means of withdrawal means
The date of commencement and codrawal of groundwateratookws	location of each well or other means of withdrawal means of municipal control of the control of
drawal of groundwateratookws	location of each well or other means of withdrawal means of withdr
The date of commencement and codrawal of groundwater. Atock. we household. The depth of water table stock. So far as it may be available, the works for the withdrawal of groundwater.	location of each well or other means of withdrawal manufactured on calls, completion of the construction of the well, wells, or other works for with all sometime during the year 1895, Id well sometime during the year 1916, k wall - 16 feet, household well 30 feet. type, size and depth of each well or the general specifications of any oth ndwater stock well hand dug 20 feet deep, lined with stone, 65 feet deep, 4 inch casing.
The date of commencement and codrawal of groundwater. stock. we household. The depth of water table stock. So far as it may be available, the works for the withdrawal of groundwald well drilled.	location of each well or other means of withdrawal manufaction completion of the construction of the well, wells, or other works for with all sometime during the year 1895. Id well sometime during the year 1916. It wall - 16 feet, household well 30 feet. It type, size and depth of each well or the general specifications of any oth ndwater stock well hand dug 20 feet deep, lined with stone, 65 feet deep, 4 inch casing.
The date of commencement and codrawal of groundwater. stock. we household the depth of water table stock So far as it may be available, the works for the withdrawal of groundwall drilled.	location of each well or other means of withdrawal manufaction is alls. completion of the construction of the well, wells, or other works for with all sometime during the year 1895. Id well sometime during the year 1916. It wall - 16 fest, household well 30 feet. It type, size and depth of each well or the general specifications of any oth ndwater stock well hand dug 20 feet deep, lined with stone, 65 feet deep, 4 inch casing.
The date of commencement and codrawal of groundwater. stock we househol The depth of water tablestock So far as it may be available, the works for the withdrawal of groundwall drilled The estimated amount of groundwall drilled.	location of each well or other means of withdrawal proper mounted on wells. ompletion of the construction of the well, wells, or other works for with all sometime during the year 1895. It wall a feet, household well 30 feet. type, size and depth of each well or the general specifications of any oth ndwater stock well hand dug 20 feet deep, lined with stone, 55 feet deep, 4 inch casing.
The date of commencement and codrawal of groundwater. stock we househol The depth of water tablestock So far as it may be available, the works for the withdrawal of groundwater table The estimated amount of groundwater table amount of groundwater tablestock	location of each well or other means of withdrawal purps manufaction in the construction of the well, wells, or other works for with all sometime during the year 1895, and well sometime during the year 1916. It wall - 16 fest, household well 30 feet. It type, size and depth of each well or the general specifications of any oth ndwater stock well hand dug 20 feet deep, lined with stone, 65 feet deep, 4 inch casing.
The date of commencement and codrawal of groundwater. stock we household The depth of water tablestock So far as it may be available, the works for the withdrawal of groundwater household well drilled. The estimated amount of groundwater table well drilled. Such other information of a similar	location of each well or other means of withdrawal purpose minimized on wells. completion of the construction of the well, wells, or other works for with all sometime during the year 1895. Id well sometime during the year 1916. It was and depth of each well or the general specifications of any oth ndwater stock well hand dug 20 feat deep, lined with stone 65 feet deep, 4 inch casing. In the drilling of each well it available not available. If in the drilling of each well it available not available.
The date of commencement and codrawal of groundwater. stock we househol The depth of water table stock So far as it may be available, the works for the withdrawal of groundwall drilled The estimated amount of groundwall drilled The log of formations encountered Such other information of a similar reference to book and page of any	location of each well or other means of withdrawal purpose minimized on wells. completion of the construction of the well, wells, or other works for with all sometime during the year 1835. Id well sometime during the year 1916. It was and depth of each well or the general specifications of any oth nodwater stock well hand dug 20 feet deep, lined with stone, 65 feet deep, 4 inch casing. In the drilling of each well if available not available. If in the drilling of each well it available not available. If nature as may be useful in carrying out the policy of this act, including county record.
The date of commencement and codrawal of groundwater. stock we househol The depth of water table stock So far as it may be available, the works for the withdrawal of groundwall drilled. The estimated amount of groundwall drilled The log of formations encountered Such other information of a similar reference to book and page of any	location of each well or other means of withdrawal manufaction on the construction of the well, wells, or other works for wit all screetime during the year 1895. Id well screetime during the year 1916. It wall - 16 fest, household well 30 feet. It type, size and depth of each well or the general specifications of any oth ndwater stock well hand dug 20 feet deep, lined with stone, 85 feet deep, 4 inch casing.

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

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

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3:00 Postantian

EARL WALTEN

Sela -7. Morrow

2:00 Pd.

DUPLICATE

Approved Stock Form—Stare Publishing Co., Helena, Montana—2234	3)
T/N R/E	
T/N R/E County GallaTe	
County	<u> </u>

File No.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights 18 1981

(Under C	hapter 237, Montana Session Laws, 1961)
, Lyle R Reichman	State of Montana (Town)
(Name of Appropriator	(Address) (Town)
have appropriated groundwater accord	State of
N	
	2. The beneficial use on which the claim is based
	human use at house
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	ous the use has been
W P	
3	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
<i>f</i>	per mirute)
	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
20 N/E 	urigating lawn
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 loca-
	tion of each welker other means of withdrawal
	The same of the sa
7. The date of commencement and condrawal of groundwater	apletion of the construction of the well, wells, or other works for with-
8. The depth of water table Ma. 1	rell a 60ft No 2 well - 15 ft.
9. So far as it may be available, the t	ype, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwa	g - 150 St deep
	<i>‡</i>
	1 25 cm 4 L
10. The estimated amount of groundwater	withdrawn each year No. 2 - 65,000
	•
11. The log of formations encountered in	the drilling of each well if available
12. Such other information of a similar	nature as may be useful in carrying out the policy of this act, including
reference to book and page of any cou	
	17.00:
	$\psi_{A}(A)(A)$
	Lyle & Merchine
	Signature of Owner 19/31/6 ?

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 Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 36063 1749

State of Montesa Country or Juda of Filed Aug 3 1 23 Cart Mullis Published Ey 122 The 5 2 2 25

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Form No. 18 8-60 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana Water Well Log Address Willy couls Location: Sec. 30 Equipment used Churn Sull (Churn, drill, rotary, other) Type of well Domestic Irrigation 🗀 Water use: Municipal Stock Industrial ____ Drainage Other Casing: 1/ ft. to ft. Type Machine Size Casing: ft. to ft. Size Туре Casing: ____ft. to ____ft. Type ____Size Perforated or screened: Ft. to ft. . Ft. to ft. _____ to ft. Type of screen or perforations .) YV Static water level, for non-flowing well: Shut-in pressure, for flowing well: ____lb./sq. in. on:___ feet at gal. per min. Pumping water level How tested:___ Length of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Depth, fee	To To	Description of Material Drilled
	300	-cock Grand
,	150	Mach tales.
	Fee	G Sta
	© \$4	B at State of
	8	
		TANKY #
		ANT LEAK OF CIOC
		RECUDING M.

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						r. 4.7	- .E	
GW 2	<		Approved	Stock Form-	-State Publishing	Co. Helena,	Montant 3908	1,
File No.					T.		R/E	-11
DUPLIC	ATE				C	ے سنسرounty	Mate	30
			ADMINIST		OF MONT		CODE	53
	Top of Ground		OF	FICE OF	STATE E	GINEER		
-	(Elev. above sea level)	, ,	lotice of	Compl	etion o	f Grou	Indwate	er
	Top dece		Approp	riation	by Me	eans o	Well	
			(Under Cha	apter 237,	Montana S	ession Law	7s, 1961)	
-		Owners	of Ruth	_ : 3			_	•
-		Driller	rkir 4	don	Address	Millon	CHEK	Mari
		Date of ?	Notice of Appro	priation of	Groundwat	er		
_		Date well	l started Cee	11-6	Date Co	mpleted_	Bec. TG	-62
-	Sond & Grand	Type of v		illed	Equipm	ent Used	Thur	u bail
- "	Josef Kristing	(dug, dr drilled)	riven, bored or)		(Churn other)	, drill, rotar	y or	
		Water U	se: Domestic		micipal [Other		rigation 🗆
_		S 1. 1	Industrial		rainage 🔲	Stock		. 3:66
-		strata me	icate on the di et with in drilli	ing, such a	s soil, clay,	shale, gra	vel, rock or	r sand, etc.
			oth at which was strata and heig					r of water-
	St	ze of	Size and	From	To		PERFORATION	
-		rilled Hole	Weight of Casing	(Feet)	(Feet)	Kind Size	From (Feet)	To (Feet)
10	7.48	"	6117	C	41	3.20	-	
	Blui Ctay 6/8	!	15 Bis	1	1			
-			7t.					
	-	!						
- 6	Sord + Grosse N	Sta	tic Water Level	for non-fl	owing Well		7	feet.
		}	it-in Pressure 1					
		- Pur	nping Water Le	evel/	6 re	et at 30	gal.	per minute.
-		<u>.</u>	charge in gal					
	*		w Tested					curs -
-		7	narks: (Grave	/				
+							not at wel	
]						
	S JE NEW Sec. 31 T.J.N.R./f	<u>-</u> +1		Grand at		7 , 1. / 1.11		
-	Indicate location of well and place of use, if possible. Each	u	4. 4.2244.000 (Campa Andre		**********			
-	small square represents 10 acres		-,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		*****************	**********	**********	^******************************
	Show exact depth of bottom.				<i>,</i> #	£ 24		
-	417					r's License	Number C	
	•				Line Jane		Low	
					Drille:	r's Signatur	:e	

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 al! 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.

1612-Fine Deputy

Of Montana 1 1963

at 1225 glokock P M.

OFPUTY DEPUTY Fee 5

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G7√ ~	Approved Stock Form—State Publishing Co., Helena, Montapa, 17234
File No	T. R
DUPLICATE	STATE OF MONTANA
ADMI	NISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
Doulevation	
	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
	Chapter 101, montains desired . Gave, 1901)
1 det + Ruth 11	celly of Melia Creek Minor
(Name of Appropriate	or) (Address) (Town)
Dave appropriated groundwater acco	State of January 1, 1962, as follows:
N	w me montana iawa in effect finoi to sandary 1, 1302, as follows:
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Copen to - 19 44
W F	
	4. The emount of moundantes claimed (in miner's inches or relleve
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
1/4 Sec. 7) T / MR / F	
Indicate point of appropriation and place of use, if possible. Each	
mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
7. The date of commencement and contraval of groundwater	ompletion of the construction of the well, wells, or other works for with-
8. The depth of water table	E. T. Commission of the Commis
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other
works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other water
	· · · · · · · · · · · · · · · · · · ·
10. The estimated amount of groundwa	ter withdrawn each year 12930 Nacton
11. The log of formations encountered i	in the drilling of each well if available
12. Such other information of a similar	r nature as may be useful in carrying out the policy of this act, including

Signature of Owner Date

reference to book and page of any county record

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

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

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State of Vontand 1 co.

County of Table 31

Rt 12,54

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G	<u>~</u>	Approved Stock Form—State Publishing Co., Helena, Montana 47234
File No		T/NR/E
DUPLICATE		County Gellali
	ADMINIST	STATE OF MONTANA RATOR OF GROUNDWATER CODE CE OF STATE ENGINEER
Decl		Vested Groundwater Rights ter 237, Montana Session Laws, 1961)
County of Jalle	L Coo	h of Willow Ereck (Address) (Town) State of Mort and
have appropriated ground		to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based.
w	Ε	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1902
		The amount of groundwater claimed (in miner's inches or gallons per minute) 30 yellons.
s		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

NW 4NW Sec. 32 T. INR. IE
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 Clechan
	tion of each well of other means of withdrawai

7. The date of commencemer and completion of the construction of the well, wells, or other works for withdrawal of groundwater

8. The depth of water table.

9. So far as it may is available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater fire the farmed Dag and the 140 and the 140.

10. The estimated amount of groundwater withdrawn each year 100 0 000.

11. The log of formations encountered in the drilling of each well if available.

Service of the

Signature of Owner Herry I took
Date 12/31 1163

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

reference to book and page of any county record

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.

31 1146 or G.

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GOUNTY CHEM SECURICA

By - R.

	Annual Control Community Control Community Control Community Control Community Control
GH CONT.	Approved Stock Form-State Publishing Co., Helena, Montana-38687
File No.	$T = \frac{1}{R}$
DUPLICATE	County
	STATE OF MONTANA
ADMII	OFFICE OF STATE ENGINEER
	ii oi vested Groundwater kignis
(Under	Chapter 237, Montana Session Laws, 1961) SIAIE ENGINE
· Tower 1 & Nove C Ans	Ture Cour
(Name of Appropriato	OF THREE FORKS (Address) (Town) State of Montang coording to the Montana laws in effect prior to January 1, 1962, as follows
County of have appropriated groundwater ac	State of Montant laws in offert prior to January 1, 1962, or follows
N S S S S S S S S S S S S S S S S S S S	to the Processia was in effect prior to samuary 1, 1302, as follows
	2 The beneficial use on which the claim is based Post 5778
	LANK AND GARDEN
1	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been NOT KNOWN
•	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 400 Gat Here
	5. If used for irrigation, give the acreage and description of the lands
rs Alk by milw. 2nd add	to which water has been applied and name of the owner thereof
1/4 Sec T K	10-11-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
ndicate point of appropriation and place of use, if possible.	
Each small square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	ELETTIC PUMP
7. The date of commencement and	ompletion of the construction of the well, wells, or other works for with
drawal of groundwater	RNOWN
8 The depth of warer table	FEET
o. The depen of water table	
	type, sile and depth of each well or the general specifications of any other ndwater. 42 FEFT DEEF CASING
9. So far as it may be available, the works for the withdrawal of ground	type, sile and depth of each well or the general specifications of any other ndwater. 42 FEET DEEF CINCET CASING
9. So far as it may be available, the works for the withdrawal of ground	
9. So far as it may be available, the works for the withdrawal of groun	
9. So far as it may be available, the works for the withdrawal of groun	
9. So far as it may be available, the works for the withdrawal of grounds. 10. The estimated amount of groundw	vater withdrawn each year 60 000 800
9. So far as it may be available, the works for the withdrawal of grounds 10. The estimated amount of groundw 11. The log of formations encountered	
9. So far as it may be available, the works for the withdrawal of grounds. 10. The estimated amount of groundw.	rater withdrawn each year 60 000 800
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9. So far as it may be available, the works for the withdrawal of grounds 10. The estimated amount of groundw 11. The log of formations encountered	rater withdrawn each year 60 000 go
9. So far as it may be available, the works for the withdrawal of grounds 10. The estimated amount of groundw 11. The log of formations encountered 12. Such other information of a similar reference to book and page of any	rater withdrawn each year 66 000 800 1 in the drilling of each well if available. r nature as may be useful in carrying out the policy of this act, including county record
9. So far as it may be available, the works for the withdrawal of grounds 10. The estimated amount of groundw 11. The log of formations encountered 12. Such other information of a similar reference to book and page of any	rater withdrawn each year 60 000 80 lin the drilling of each well it available. r nature as may be useful in carrying out the policy of this act, including county record
9. So far as it may be available, the works for the withdrawal of grounds 10. The estimated amount of groundw 11. The log of formations encountered 12. Such other information of a similar reference to book and page of any	rater withdrawn each year 66 000 800 1 in the drilling of each well if available. r nature as may be useful in carrying out the policy of this act, including county record

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

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

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

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County of Gallatin SS.

Filed C 20 1963

at 0 clock M.

Commerce of Montana

O'clock M.

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Approved Stock Form—State Publishing Co., Helena, Montana—1223

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DUPLICATE

File No.

County Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

•			
l trove	DEICU		, ofWillow Creek
<u> </u>	ame of Appropriator	r)	of Willow Creek (Address) (Town)
have appropriated	d groundwater accor	ding to	State of Montana the Montana laws in effect prior to January 1, 1962, as follows:
	Y	2.	The beneficial use on which the claim is based.
			Domestic use
		3.	Date or approximate date of earliest beneficial use; and how continu
	F		ous the use has been 1947- continuous
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 3:0 gallons per minute
		5.	If used for irrigation, give the acreage and description of the land to which water hav been applied and name of the owner thereo
ts 13 & 14, Bi	k 10 of the		Not used for irrigation
inal plat of W	illow Creek, M.	ontana	
dicate point of	appropriation		
d place of use, if ; all square repres		6.	The means of withdrawing such water from the ground and the local
			tion of each well or other means of withdrawal
			electric pump
drawal of grou	ındwaterPrior t	o 194	on of the construction of the well, wells, or other works for with
. The depth of wa	ater tableapprox	imate	ly 23 feet
). So far as it m works for the w	ay be available, the rithdrawal of grounds	type, s vater	ize and depth of each well or the general specifications of any othe approximately 40 feet deep

. The estimated a	amount of groundwat	ter with	ndrawn each year 1/2 million gallons
			rilling of each well if available
	Not av	ailabl	e
reference to boo	ok and page of any c	ounty i	e as may be useful in carrying out the policy of this act, includin
			φ Q Q
			Signature of Owner Lucy Breeze Date December 30th, 1963
			Date December 30th, 1963

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

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

State of Montana | ss.

Dounty of Gallotin | ss.

12 - 1963

LLL o'ckock A M.

DEFUT

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/ <u>:</u>		Approved Stock Form—State Publishing Co., Helena, Montana—1562
le No		T/V R)E
JPLICA	ATE	County Gallatin
	TAA	WARRING STATE OF MONTANA
	<u> </u>	OFFICE OF STATE ENGINEER
	Top of Ground	DEC (Alica
	(Elev. above sea level	
-		Appropriation by Means of Well
1	0-2 soil	DEVELOPED AFTER JANUARY 1, 1962
- [2-I) sand	(Under Chapter 237, Montana Session Laws, 1961)
	15-19 clay	Pearl Higinbotham Address 607 Walnut, Anacor
- [19-32 sand	*****
•	22-23 sand a clay	
_	23-28 sand & water 28-32 clay & sand	
	32-34 send & litt	
	vater	Date well started Oct 14, 1968 Date completed Oct 15, 1968
- [34-38 clay	
1	38-40 send, gravel & water	Type of well Drilled Equipment used Cable 1001 (Dug, driven, bored or drilled) (Churn drill, rotary or other
-	Bottom of well 36'	Water use: Domestic Municipal Stock Irrigation
ı		Industrial Drainage Other
		Indicate on the diagram the character and thickness of the different strats
		met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Shov
- 1		depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
-		
ı		Drilled Weight (Feet) (Feet) PERFORATIONS
.		Hole of Cating Kind From To Size (Feet) (Feet)
ı		7" I9 1b
l		2 above
		6 5/8 0. D. 38* 6*
1		0. D. 38 6 6 None
- {		
•		N Static Water Level for non-flowing we
ł		g fee
. 1		Shut-in Pressure for Flowing Well
ł		Pumping Water Level 24 fee
- 1		at 40 mal per minute
		Discharge in gal. per min. of flowing we
		Discharge in gar. per min. or nowing we
		How Tontal
		How Tested of Tested on the American
		Length of Test 2 hrs.
ł		Remarks: (Gravel packing, cementing, pack
ı		Sec 19 T/N R/E ers, type of shutoff)
Ī		Indicate location of well and place of use, if possible. Each
I		small square represents 40
.		acres.
•		Blk 10-Late 7-12 dail
I		Willow Cuck. Continue on reverse side
		USE-If used for irrigation, industrial, drainage or other. Explain, stat
ł		number of acres and location or other data (i.e.: Lot, Block and Add
		tion).
		tion).
-		tion).
-]	Show exact depth of bottom.	tion).

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.

Horold B. Hulbert
Driller's Signature.

92/0

State of Montana
County of Gallatin
Filed On 9, 1968
at 1:30 o'clock P.M.

Carl L Stucky

County Clerk & Recorder

By Ula M. Hawan

Deputy

Deputy

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA "'ATER 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)

(Under Chapter 237 Montana Sess	sion Laws, 1961, as amended)	Top of Ground	(Elev. above sea level)
This form to be prepared by drille by the owner with the County Cler	k and Recorder in the county in	From To (Feet) (Feet)	
which the well is located, last copy			
Please answer all questions. If not a form may be returned.	pplicable, so state, otherwise the	j 	
0			
Owner Joures	For Administrator's Use		
Address Stat 164	File		
Willow 1	1		
m. A.		 	
Date well started	GW 1		
completed			
Type of well	(Dug, driven, bored or drilled)		
	(Dug. driven, bored or drilled)		
Equipment used	Churn drill, rotary or other)	 	
Water Use: Domestic Municip			ست منا الدونية حين السيارية المنا الدونية المنا الدونية الدونية الدونية الدونية الدونية الدونية الدونية الدونية
Industrial Drainage	Other 🗆 * Garden/Lawn		
*Describe			
USE: If used for irrigation, industr			
state number of acres and loca	tion or other data (i.e. Lot, Block		
and Addition)			
and Additiony.			
ESTIMATED ANNUAL WITHDRAWAL	***************************************		
Size of Size and From T Drilled Weight (Feet) (Fe	o PERFORATIONS	=	
Drilled Weight (Feet) (Feet)			
111 100	Kind From To Stre (Feet) (Feet)		
4 Does.			
Coscreg			
м	Static vistom lovel 60		
	Static water levelft. Pumping water levelft.		
	atgallons per minut		
	measuredminutes after pumpin	g	
W	began.		
	*Measured from ground level. Well developed by		
	forhours.		
	Power Pump H Remarks: (Gravel packing, cementing	IPI	
	Remarks: (Gravel packing, cementing	g.	
LOT4 Brock 13	packers, type of shutoff)	· - 	
Willy Cresk			
Lot 4 Block 13 Nillail See Pak Transfer Add 1 1 60			
FIST 81 d.L. TI AND			
INDICATE LOCATION OF WELL AN	D PLACE OF USE, IF POSSIBLE.		
EACH SMALL SQUARE REPRESENTS	40 ACRES.		
Driller's Signature 11 of 1	nour		
ormer a digital DIE			
Driller's Address		:i	
		Sh	ow exact depth of bottom
	LICENSE NO		on the depin of bottom

fa was

DRILLER'S LOG

Indicate the character, coior, 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. county clerk & Recorder

By Cleta M. Lethersau

Deputy

Fee \$ 209 d

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GW 2			Approved	Stock Form-			a. Montana—450	64°, 😂 3
File No.	144_00_00 - 1440	AND WATER TOO	7.		т_2	N	DE	
DUPLIC	CATE	RECENT			Cour	ity 5	ellate	<u>)</u>
	LOG		_	STATE	OF MONT	ANA		
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	Top of Ground	- bla					_	Lau
	(Elev. above sea level		tice of C		_			rer
	0-2 soil		Appropri		DY ME TER JAN			
	2-IO sand crav IO-IS cravel	el & clay	(Under Chap					
	I5-18 clay & s	and	(Citter Chap		nontana S	ession Da	wa, 100±)	
	I6-26 sand & w		erthe Malone	2	Addre	ss. Willo	* Craek	**********************
	28-30 Clay & s	and Driller	Haroli Hul	beri	Addre	ss. RtT	. Tareway	nlsan
_	30-35 clay si 35-37 sand gray	and						
_	Dottom of well	35 †	ice of appropri					
_		Date well st	arted_ Hov _2	9 <u>I</u> 9	عچبDate و	ompleted.	FOR SO	
<u> </u>		Type of we	ll <u>Dr. 1.1</u> Dug, driven, bore	:sd	Equipm	ent used		(1964)
-		() Water use:			d) unicipal [_	My'or other crigation [
ļ		White abou	Industria		Prainage [her 🗆	116
			e on the diagram drilling, such					
- 1		depth at wh	nich water is en	countered	l, thicknes	s and char		
 - 			neight to which	the wate		пе weц.		
 - 		Size of Drilled	Size and Weight	(Feet)	To (Feet)		PERFORATION	
}-		Hole	of Casing			Kind Size	(Feet)	To (Feet)
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	• • . • . •	Lot 1, Block		rk's			king, eemen	
	Land Co*S I	ct, Willow Greeke. Indicate lo	c.19 T.11 Recation of well	fale.				
		place of us	e, if possible. I	Each	·····			*********
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L 1			• • • • • • • • • • • • • • • • • • • •					***********
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_		num	sed for irrigati ber of acres and	ion, indu I location	strial, dra	inage or data (i.e.:	other. Exp Lot, Block	plain, sta
		tion)).			,	,	
-		*******************	************************	*************				***************************************
	Show exact depth of bott	tom.		•••••••	*************	,		*****************
				*				
This form	to be prepared by driller, and	three copies to he filed	hy the owner wir	h the		4	7	
	Erchaere of arresart will				D ***			

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

Harold B. Hulbert Driller's Signature.

44,892

County Clerk & Recorder

County Clerk & Recorder

Deputy

Deputy

Deputy

E Gounty Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

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

Flease answer all questions. If not applicable, so state, otherwise the

form may be returned.	
Owner France Fine Title	For Administrator's Use
Address 13-0 3-	File
The State of the S	
Date well started	ł l
completed	
Type of well	
Equipment used Altraction of	oug, driven, bored or drilled) (Churn grill, rotary or other)
Water Use: Domestic \(\square\) Municipal [
Industrial 🗍 Drainage 🗍 O	other 🗀 * Garden/Lawn 🗁

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

*Describe

Tize of Drilled	Size and Weight	From (Feet)	To (Feet)	1	PERFORATION	S
Hole	of Casing			Kind Size	From (Feet)	To (Fee
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	3eing		1		-	ĺ
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	r,	. N	P 3000.	17

Static water level	ft.*
Pumping water level	ft.*
atgallons	per minute,
measured minutes a	fter pumping:
began.	
*Measured from pround	level.
Weil developed to	

Well	developeo	<i>y</i>	
for .		cours.	
Powe	بعد شاه شاه ۱۳۰	Pump	HP
Rem	arks: (Grave	i packing, cement	ing,
pack	ers, type of	shutoff)	- -

ANI) P	LAC	E ()F	USE,	, ¦F	POSS	BLE.
TS 4	40	ACR	ES.					

INDICATE LOCAT	ION OF WELL	AND PLACE O	F USE, IF	POSSIBLE
EACH SMALL SQL	JARE REPRESE	NTS 40 ACRES.		
	~ .			

Driller's	Signature	•••	·	
Driller's	Address		 	

LICENSE 1	40
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DRILLER'S LOG

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

Prom (Feet)	To (Feet)	
		
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State of Montana
County of Gallatin

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STATE FUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

This form to be prepared by driller, and three cop.as to be filed

which the	well is localed,		DC 1 C 1011100		
form may	wer all questions be returned.				
ow Bit	High ho	WEX	Eas Adm	:-:-A - A - / - 11	
Address	Nillow	Crieli	File	inis:rators use	-
	17 AMA		l		
Date well :	started Apr	1 5 /1	6w 1		
com	pleted April	110-19	s. t.	····	
Type of we	II	11126	ug, driven, bore	f or drilled)	
Equipment	used	10-7	Chura drill, rota	, 	
Water Use:	Domestic 🕱	Municipal [] Stock [] Irrigation	
Indi	ustrial 🛅 Drai				
*Describe				<u>se</u>	
use: It use state	ed for irrigation number of acres	, industrial, and location	drainage o	r Other. Exp. sta (i.e. Lot, B	lain, lock
and A	Addition)		ме		
	ANNUAL WITH		26 <u>,2</u> 1		
Size of Drillod Hole	Size and Fro Weight (Fer of Cashing	rt) (Feet)	!	PERFORATIONS	
ь"	5 14 6	0 44	Kind Stre	From (Feet)	(Fo
				1	
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		!			
	И		tic water la	vel 13	
		Pur	nping water	level	8
	·	at	50	gallons pe	r mi
			asured (\$4	minutes after	pun
w					•
· 1	- 	beg	jan.		•
		→ beg	jan. easured froi	m ground lev	el.
		— ■ bec	jan. easured from II developed	m ground lev	el.
		beg *M We for Pov	gan. easured from the developed ver. E. C. C.	n ground level by	el. .
		beg *M We for Pov Ren	gan. easured from lideveloped ver. file Conarks: (Grav	n ground level by	el.
11,1/01	Creek	beg *M We for Pov Ren	gan. easured from lideveloped ver. file Conarks: (Grav	n ground level by	el.
	Creek Baldack	beg *M We for Pov Ren pac)n c n	gan. easured from developed ver. £1.5.6 narks: (Grav kers, type o	m ground level by	el.
		beg *M We for Pov Ren pac)n c n	gan. easured from lideveloped ver. file Conarks: (Grav	m ground level by	el.
J. CT.	N R. 19	beg *M We for Pov Ren pac ** ** ** ** ** ** ** ** ** ** ** ** *	pan. easured from developed ver. 6.1.6.6 narks: (Grav kers, type o	m ground level by	el.
T S€ CT. INDICATE EACH SMA	N R 12 75 / 9 LOCATION OF N LL SQUARE REPI	beg Me We for Pov Ren pac Micn E W WELL AND P RESENTS 40	pan. easured froi If developed ver. 6 C G narks: (Grav kers, type of LACE OF U ACRES.	n ground level by	el.
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DRIFLER'S LOG

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

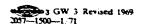
From (Feet)	To (Feet)	
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12	30	Clause de l'ARR
30'	424	SANT and grad
112	480	Clay and Stale
نگ	51'	SAID OIL DEALER
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By Ceta M. Whiteman

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County J- (Tin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

MOTICE 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 10 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 may be returned.

	Owner William E for Stadys D. Lullott
For Administrator's Use	Address PC Da 155 willow CIEFK, Mill.
File 3260	Contractor (if any)
June 14, 1973	Address of Contractor
GW 1 9 40 A.M.	Date Started 15 1973 - Date Completed 14 199
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) dE/KE/CO 3 PRINGS + dryn O July - Bonder DKE
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
τ	3. Depth of water table SUITECET 4
	4. Use of the water IRA: 9/2 tics - 5 tack
5	5. Amount of groundwater claimed (in miner's inches or gallons per minute) 50 TircliES
All'y All'y Sec 1-7	***************************************
TIN QUELLE	6. If used for irrigation, give number of acres and description
3 W	of land 50 PEREST YR ARLAND.
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	225 D -FAZ: GF-12 3 FMJ9 16703.
mated	7. Estimate amount of water used each year
majes	18, 236 Freshor plk y12.
	8. Months of year spring flows
	Signature of Owner 11 11 11 11 11 11 11 11 11 11 11 11 11
	Date

#3260

County of Gallerin SS.

Filed 9.'40 o'cloc' AM.

Carl Stucky

County Clerk & Recorder

By Deputy

Fee \$ 2 COUNTY Clerk & Recorder

County <u>Failative</u> Twp. / N Rge. 2 E

		; i	County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
4	Christiansen Tillian R	2772	2182	
6		2012	3176 +	
6-	Fairfurst Thomas AT	i	1499 -	
	Lauhurst Edith			
6,	Kesa Cattle Congany	57r4	1752 +	
10	Kad Cattle Campany	4714	1753	
7	Kujá Cattle Company	2774	1758 +	
7	Kurd Cattle Company	12714	1757	
5	Vienta Cattle Company	- W2	13282+	
10	Crawley R m	2714	1/3.20	
14	Schuetz Lester &	4714	1//3/	
1 5	Prante: 71. A.	2712	3368	
15	Crawley Tr. D.	474	1199	
15	Travely M. D. and		· · · · · · · · · · · · · · · · · · ·	
<u></u>	Prawley J. R.	<u> </u>		
17		3714	1756 -	
<u>16</u> 19	Red Cattle Congress	2704	17=7	
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	Jender L. Marce	Line	10.71	
26	Williams Dan M	17714	1274 +	
28	Welicens James A)	274	1061	
	Kar Kuran E.	27/3	1-36	
3/	Me Denuel Steeling.	154	1250 +	
34	The Dennell Stephers.	137r4	1403	
34	West No 1	1272	2342+	
	Weil No 1			
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DUPLIC				STATE O	Cou F MON	11 by	
	rog	WATER RESOURCES BOARD	ADMINISTI	RATOR OF	F GROU	NDWATER COL	E
	Top of Ground	SSOURCES BUD.	UFF.	TOE OF S	TATE		•
	(Elev. above sea level	MULEU IN ANOI	ice of C	omple	tion o	or Ground	water 'all
_	0-5 soil MONTANA	WARR BESONGES WOL	TOPOPTO	PED AF	eer jan	eans of vv Wary 1, 1962	en
_	5-6 gravel 😽 🔭	AUG	Under Chap	ter 237, M	Iontana S	Session Laws, 19	61)
-	IO-I8 sand & gravel	of one				s Jkna 9	
	I8-24 clay & gravel 24-30 sand & water	Owner	•				
F	30-33 clay 33-41 clay	DrillerH	arold H	lbert	Addre	ss Rt I, Bo	zeman, Mont
	4I-44 sand gravel &	waterDate of Notic	ce of approp	riation of	groundwa	ter	på.ch-+
	44' Bottom of well	Date weil sta	rted Jul	y 4 196	B Date	completed July	y 9, 1968
		Type of well	nrille	A	Eaninm	ent used	מהבנות
		(Dug, Driver	a, bored or dri	lled)	(Churr	drill, rotary or of	ther)
		Water uso:	Domestic Industrial	_	icipal []	Stock [] Other []	Irrigation []
		Indicate	on the diagra	m the cha	racter and	l thickness of the	different strata
_		depth at which	ch water is er	icountered	l. thicknes	gravel, rock or s and character	sand, etc. Show of water-bearing
_		strata and he	ight to which	the wate	er rises in	the well.	
-		Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PERFOR	
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-			6 5/8 0. D.		36▼		
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			<u> </u>	¬ ^{si}	tatic Wat	er Level for a	on-Howing well feet.
				s	hut-in Pres	sure for Flowing	•
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_			}	D	ischarge i	n gal. per min.	
-				H	ow Tested		·····
-		•17				est 2 hrs	•
 			5	R	emarks: (Gravel packing,	cementing, pack-
上		¹/4 Sec.	H TIN	A CONTRACT	rs, type of	shutoff)	**********
<u> </u>		Indicate loca place of use,	tion of well	and	*************		***************
		small square				*************************	

		******	*************			(Continue	on reverse side)
		USE_If use	l for irrigat	ion, indu	istrial, dra	inage or other. data (i.e.: Lot, l	Explain, state
		tion).		casusti	IN THE STREET, E	-wyse (sales a Reliffy)	
_		www.en.ch.en.ch.en.ch.en.ch.en.ch.en.ch.en.ch.en.ch.en.ch	*****		**************		* · **********************************
	Show exact depth of Luttom		***************************************		***********	**************************************	
	-	***************************************		·····			~ ^ @#@@#*********************************
	m to be prepared by driller, and th				n=11	's Licerse Numb	**************************************
	Jierk and Recorder in the county in by driller.	which the well is locat	ed, tissue copy	to be	. ,		
Please a	unswer all questions. If not appli-	cable, so state, otherwis	se the form w	ill be	Driller	's Signature	Stat

3182

State of Montana County of Gallatin Ss.

Filed County Clerk & Recorder County





NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

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

	ver all questi be returned.		- •		•	ie the
Owner to	m Fair	hurs	T	For Admir	nistrator's U	lsa.
Address	For Administrator's Use File 3/76					-
	ikks , A			-		
Date well s	tarted DCC	18,1	972	3:15 8 GW 1	o.m.	
	pleted Dec					
Type of we	li	DL:1	led D	ig, driven, bored	or drilled)	
Equipment	used	••	C	hul LN hura drill, rotar		
Water Use:	Domestic [] Mur				on 🗌
Indu	ostrial 🗍 🛚 [Orainage	□ Ot	her 🗆*	- Garden/Lav	vn 🔲
*Describe		•••••	·		••••••	
USE: If use state r	ed for irriga number of a	tion, ind tres and	lustrial, o	drainage or or other da	other. Ex ta (i.e. Lot,	plain, Block
and A	ddition)					
ESTIMATED	ANNUAL W	ITHDRAV	VAL !	500,00	0 9	a.L.
Size of Drilled Hole	Size and Weight of Casing	From (Peet)	To (Feet)	P	ERFORATION	s
1	63800			Kind Stze	From (Feet)	To (Feet
IO	17.0218	D	/ 3 0			
	5 I.U 00 plustic	/3.	/76	Hots Orilled	1601	17
w X	N S		Pum at . mea beg *Me Wel for Pow Rem	ic water leveloping water water leveloped water leveloped were leveloped wers, type o	levelgallons prominutes after m ground let by	per miner pump
Т1		<u>}</u> <u>E</u>	·		SE, IF POS	
	LL SQUARE		- 1	ACRES.		
Driller's Sig	nature		4	DMM		·····
Driller's Ad	dress	+0/5		1 des	no 17	14
//						_

County Gallatin 6

DRILLER'S LOG

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.

Top of	Ground	(Elev. above sea level)
From (Feet)	To (Feet)	•
-5-		7-507-276
0'	15	topsil + Cky
75	30	Clay + gravel
		•
30	72	gray clay (Bothyte)
72	801	Clay of gravei
80	1.31	Bentavite Clay
131	140	SENT (water)
140	155	Clay
755	158	SAND TWATER
158	110	Clay
160	176	- CAULT & 70 V (W& TO)
750	1 1 10	with grand sooms
	 	
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Street Montana
Country of Gallatin

Finest Jan. 3 1973

at 3115 colock P.M.

Country Clerk & Recorder

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