STATE OF MONIANA SS
COUNTY OF FLATHEAD SS
Filed on the 10 day of 200.

A. D. 1963 at 42 o'Clock A. M

Gozzaf Clerk and Recorder

J. H.

Deputy

FILE NO.

STATE ENGINEER DEC 30 1963

OFFICE OF STATE ENGINEER

STATE ENGINEER STATE ENGINEER

STATE ENGINEER STATE ENGINEER

STATE ENGINEER

STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		* •
	Owner France R Schreet Address Ricute 3 Kal	ispeli
	Contractor (if any)	80
	Address of Contractor	. :
	Date Started 1949 Date Completed 1949	•
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to	
	water when applicable Flouring Spring	
	:	
w	E	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-	
4 Sec/2 738 R22	tent estimate approximate lengths of periods of use	
Indicate point of appropriation and place of use, if possible.	10,000 gallons per day	
	Signature of Owner Francis R. Schroe	k
	Date 12 17 63	
		**

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

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

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

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

State of Montana) ss County of Flathead) ss

Subscribed and Sworn To Before Me This 17th Day of Racember, 1963

NOTARY FUBLIC for the State of Montana Residing at Kalispell, Montana My commission expires September 10, 1965

14414

10,026

Filed on the day of Alex

A. D. 19 63 at 224 o Clock M

County Clerk and Recorder

By

Deputy

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	•			ä,			12
GW2 -	STATE V	VATER CO'	AVOE NOILMEST	B	Т	28HR 2	2ω
F. N	To	SEP I	1 4 1966	e januaria. Santarak	Coı	inty flat	keed
TRIPI	ICATE Bille	,	Method at ADMINIS		OF MON		ODE
		<u> </u>	Marion01			ENGINEER	
+	Darint (Elev. above sea level. Divice.		Notice Notice	of Comp	letion o	Groundwa	ter -
 -		4 0		_		ans of Well	
+	o to 60 % Gray	hour !				Session Laws,	1961)
	60 to 146 \$ 50	am -	Jourse)			D. R.H.	3. h. V
	1 par	Own	ner O	X #	aa legi se da	ss Kalistei	ia la V
	hora fan.	Dril	lerouseur	()usli	Addre. بسب	ss Col. Sta	llomon
<u> </u>	141 to 142 X	Date	e of Notice of Appr	ropriation	of Ground	water . Nure	filed
-	176 20 17 11.	Date	e well started.	lysn	-66Date	Completed de	41-46
-	Walerbearing	Tvn	e of well Drie	all	. Equipme	nt IIsad Ch	un
-	arriby Dans.	(d	lug, driven, bored	or	(Chur	n, drill, rotary	or
	12000		lrilled)		other		
-	V	wat	ter Use: Domestic Industrial		nicipal [] ainage []	Stock 🛮 Other 🗎	Irrigation [
_ ~		·****	Indicate on the di	agram the	character	and thickness	of the different
		strat	ta met with in dril	lling, such	as soil, cl	ay, shale, grave	el, rock or sand,
	•		Show depth at whi er-bearing strata ar				
	=	Size	Size and	From	То	 	
		of Drilled	Weight of Casing	(Feet)	(Feet)		RATIONS
-		Hole	7"00	0	147		Feet) (Feet)
-		63/8	23 elso		/ / /	no	ne
-		b	per &	1			ļ
			,				
	<u> -</u>					<u> </u>	
_	N		Static Water Leve	el for non	-flowing W	Vell 70	feet.
		Til	Shut-in Pressure	for Flowin	g Well h	in flow	Jug
						U	
_			Pumping Water L				gai. per minute.
	w	E	Discharge in gal	per min. o	f flowing v		flowing
-			How Tested	aler	Leng	th of Test	[Tuo
-			Remarks: (Gravel	l packing,	cementing,	, packers, type	of shutoff, loca-
-			tion of	place of u	se of grou	ndwater if not	at well, and any ding number of
		لــــــــــــــــــــــــــــــــــــــ		•		,	
	NW/ NEW Sec. 12 T.28	R.22	acres ir	rigated, 11	used for 1	rrigation)	
	Indicate location of we	ll and	***************************************		***************************************		
	place of use, if possible small square represents 10				••••••	•••••	
_							***************************************
	Show exact depth of bottom	1.		-		70 5°	5
			•		Driller	r's License Nur	nber
				13,	Hear	je XX	estur
				/ 7./	' Driller	es Sidontluke	

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.

Section Of the Sectio An & Charles

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GW2 → H NEWS		T 28 NR 22 4 1
Fi No		County Glather
DUPLICATE	ADMINISTRAT	ATE OF MONTANA OR OF GROUNDWATER CODE
Top of Ground	- %. //	E OF STATE ENGINEER
(Elev. above sea level		ompletion of Groundwater
Toto 136 / Hard Par	·	tion by Means of Well
136 to 144 A	(Under Chapter	237, Montana Session Laws, 1961)
	Owner.	minaddress Kalepell mont
- Hard pan with	Driller Olsen Ma	etu Address Col Sall, mod
perp water.	Date of Notice of Appropria	tion of Groundwater) Lorse filed
- Whit wis to	Date well started	5-65 Date Completed 151-65
- 144 to 145 fx.	Type of well Opul	les Equipment Used Churn
- Waterbearing	(dug, driven, bored or drilled)	(Churn, drill, rotary or other)
grovel + Oaled.	Water Use: Domestic	Municipal ☐ Stock ☐ Irrigation
	Industrial 🔲	Trainage Other
-		n the character and thickness of the different such as soil, clay, shale, gravel, rock or san
-	etc. Show depth at which w	ater is encountered, thickness and character (
	water-bearing strata and ne	ight to which the water rises in the well.
ECETVE C	of Weight of (Fe	om To pet) (Feet) PERFORATIONS
	Casing Casing	Kind From To
- Bu Ser 3 1903 C 6	3/8 per fr	145 none
REFERRED TO	7.00	
-		
Nile Dh.		non-flowing Well 90 fee
_ <u> </u>	Shut-in Pressure for Fl	owing Well non flowing
F-	Pumping Water Level	115 feet at 10 gal, per minute
┞╴ ┃ ┃ ╍╬╍╬╍╬╍╬╍╬╍╬╍╬╍╬╍╬		in. of flowing well ton flowing
	How Tested Baile	L. Length of Test Z Res
	•	sing, cementing, packers, type of shutoff, loca
<u> </u>	tion of place	of use of groundwater if not at well, and an
		r pertinent information, including number of
SW. 4.NE% Sec. /2. T.28. R.2.		ed, if used for irrigation)
Indicate location of well an	d	
place of use, if possible. Each	5.	
- I		200 C C
Show exact depth of bottom.	e e e e e e e e e e e e e e e e e e e	Drillara Liana Number
		3. Olsen & Justin
	۲	Driner's Signature
This form to be prepared by driller, an	d three copies to be filed by	the owner with the County Clerk and 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 School of Mines and Quadruplicate for the Appropriator.

STATE OF MONTANA COUNTY OF FLATHEAD

Filed on the Zday of A.D. 19 5 at / C'Clock PM

County Clerk and Recorder

By

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101 27 3 3422 March to the state of the state

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							4.*
-		Approve	d Stock Porm	-State Public	N 22	22V	1551
-	,	1		Com	nty Plat	head	•
		ADMINIST STATE	RATOR (OF MON	TANA	R CODE	
		tice of C Appropr	iation	by M	and the second second	f Well	er
	(Unde	r Chapter 23	7 Montan	a Session	Laws, 196	1, as amen	led)
_	vner Ard	vin H. a ith L. B	olberg			pell, M	
Dı	iller L1b	erty Dri	lling	C. Addr	Misso	ula, Mo	ntana
Da	ate of Noti	ce of appropr	iation of	groundwa	ter None	filed.	V.
		rted 11/13	/69	Date	completed	11/29/6 able to	9 518 wand
Ту	pe of well	Drilled	ad or drille	Equipm	ent used	ir Rota rn drill, rota	Ty or other)
W	ater use:	Domes	ic 🗷 M	unicipal (Drainage (⊃ St	ock 🔼 In	
me de str	et with in pth at whi rata and he	on the diagra drilling, such ich water is en eight to which	as soil, c countered	lay, shale l, thickne	, gravel, ro ss and char	of the diffe ck or sand, acter of wa	rent strata etc. Show ter-bearing
	Size of Drilled Hole	Weight of Casing	(Fest)	(Feet)	Kled	From	To
					Sire	(Foot)	(Feet)
	6 #	6 5/8# * ¼ *	+2	296	Mills knife	281 • 5 •	292191
=		N	S	atic Wat	er Level	for non-flo	wing well
w	x		Pi	amping V at 27	Vater Leve	129 owing Well 168 al. per min	Kon-f
			D	ischarge i	n gal, per	min. of flo	wing well -£lowin
			н	ow Tested	<u> Air Li</u>	ft Pump	***************************************
	<u> </u>	<u> </u>		•		urs	
MM		-	224 er	s, type of	shutoff)A		r enter
Inc	.14 AMSec	tion of well	and A	ng wel	l comin	g throu	gh per-
pla sm	lleate loca ce of use, all squar	tion of well if possible. re represents	and A Each £	oratio	ns in s	ix inch	casing
pla am acı	licate loca ce of use, all squar cs.	ition of well if possible. re represents i upon to	and Each £ 40 W	oratio ells i ce cle	ns in s n this ar sand	ix inch area cs free w	casing in be
pla am acı	licate loca ce of use, all squar cs.	ition of well if possible. e represents	and Each £ 40 W	oratio ells i ce cle	ns in s n this ar sand	ix inch area cs free w	casing in be

File No.

TRIPLICATE

LOG

Top of Ground Approx. (Elev. above sea level 5100 ft.)

Formations Log:

1 Topsoil.

32 Boulders

silt.

22 - 172 Gravel.

Fine tan sand.

mixed in tan cobblestones Date of Notice of appropriation of gro Date well started 11/13/69

and boulders mixed in tan clay. 172 - 187 Silty gravel Type of well Drilled

and cobblastones. Two gallons per mimute.

187 - 193 Tight sand and gravel. Scops of water.

193 - 195 Sand and gravel with stringers of light tan clay.

195 - 196 Pine sand and gravel. Four gallons per minute. 196 - 200 Sand and

gravel mixed in tan clay. 200 - 202 Sand and gravel mixed

clay. 202 - 218 Brown silty sandy clay. Some gravel

in brown

mixed in. 218 - 221 Gray sand and gravel. 221 - 265 Light brown

sand and gravel with $NV.4 \, MV \, \mathrm{Sec.} \, \, 12 \, \mathrm{T} \, \, 28 N_{\mathrm{R}} \, 22 V$ strincers

of clay

mixed in. 20 gallons per minute. 265 - 268 Fine sand and gravel. Some clay.

20 gallons per minute. Gravel mixed Approximately 20 acres located in NWW NWW of 268 in brown silt. Section 12, T28N R22W, within the east 350 ft.

Show exact depth of bottom. Doc: No. 4/3/ Bottom of well 296 ft.

retained by driller. o'clock M. Please answer all questions. If not applicable, so state, otherwise the form will be

Bottom of well 296 ft.

Filed for record

This form to be prepared by driller, and three copies to be filed of the swift for the swift filed of th 8112

Mun Driller's Signature.

46545

STATE OF MORFAHA (SECOUNTY OF FLATHEAD) Filled on the Lay of C

and gravel. Water in excess of 200 gallons per minute.

Remarks cont.: are not overpumped, i.e., they should be pumped at rates not in excess of 50 percent of tested capacity of the aquifer,

			•		_	•••	****	10
File No).,		GW 2		T	28 1,	22 H.	
					C	ounty Fla	.	
Ą.	Men of Ground		ADMINIS O	TRATOR	OF MONT OF GROUP STATE E	DW	CEI	VE
_) Top of Ground	1			<u></u>		ม ูบน 24	1963
-) (Elev. above sea level.2965)	Notice of Approp					
_) 		(Under Ch	apter 237,	Montana 8	lession Law	s, 1961)	Ì
	(80 Pt. Clay & boulders	Owner			azafiki.		<u>.</u>	
-	}		talemate, "ins ordon-9, DeYo	-		Boute Al	_,,	
	ß		Notice of Appro			_	•	
+	K .							
	}		ll started ino 1			',	. •	
-	{	drille	well. iriven, bored or i)	***************************************	(Churn other)	, drill, rotar) Ha	***************************************
	 {	Water 1	Jae: Domestic	☐ Mu	nicipal 🗀	Other [] Im	rigation 🗆
	(105 Pt. Grey conglomerate	Ð	Industrial	Di	ainage 🔲	Stock	3	_
	 	Tel Inc	licate on the di					
	\		iet with in drilli pth at which w				-	•
L 1	ß	bearing	strata and heigh	ht to which	ı water rise	s in the we	11.	
<u> </u>	\	Size of	Size and	From	T•		ERFORATION	re
		17:01ed Hole	Weight of Casing	(Feet)	(Foot)	Kind	Prom	Te
	Š	70 7	" - 17#	Co p	242	None	(Peet)	(Feet)
[-]) (49 Ft. Brown conglomerate			•				
-		-			ļ	1		
_ -	<u>}</u>							*
_	8 Ft. Brown sand & grave	J.						
	Bottom of Well 242 Pt.	Ste	tic Water Level	for non-fi	wing Well			
-								
_		Sh	ut-in Pressure fo	or Flowing	k Merr			***************************************
		Pu	mping Water Le	vel 22	0fee	^{t at} 100	gal, p	er minute.
	\(\tau = \)	Die	charge in gal. p	er min. of	flowing we	11	••••••	
	w	I Ho	w Tested <u>Ba4</u>		Lengt	h of Test.	······ & ···· ·	
				-				•
		Re	marks: (Gravel tion of pother si	place of u	cementing, se of groun tinent info	dwater if	ot at wel	l, and any
	*							
-			acres irr	ngated, if	used for irr	igation)	•••••	•••••••••••••••••••••••••••••••••••••••
	部 Segg 名 及 Indicate location of well	and	***************************************					
_	place of use, if possible. I small square represents 10 se	Cach				*************	••••••	
	amon adopte reliterents to se	v. V=1						
			*			•••••	••••••	

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.

Jolon S. Driller's Signature

Filed on the 22day of A.D. 1965 at 23/ o'Clock M

File	No

•	œ	4

728 NR 22 KI	12
Committee	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under	Chapter 237, Montana Session Laws, 1961)
1 Cruckyn Jantone (Name of Appropriator	of P. 3. Messpell (Town)
have appropriated groundwater acc	State of MOLAMA. Sording to the Montana laws in effect prior to January 1, 1962, as follows:
N	ρ
	2. The beneficial use on which the claim is based houselold and gature
	3. Date or approximate date of earliest beneficial use; and how con-
*	tinuous the use has been May 1996 Ca needed for Augiselord, Gard & Waternay Stock
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10-3al-
- ×	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
W 1/8 E Sec / 2 T 2 F R 2 2	just my gardin-
Each small square represents 10 acres. 7. The date of commencement and condensal of groundwater.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
8. The depth of water table	ofth.
works for the withdrawal of ground	ype, size and depth of each well or the general specifications of any other lwater. Fan Charles
0. The estimated amount of groundwar	ter withdrawn each year 1826000
1. The log of formations encountered i	in the drilling of each well if available Aand V Granel -
	N
reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including punty record.
	Signature of Owner Bullyn Suylox Date Ric. 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.

Cirit inal 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.

0551

STATE OF MODIFIED SS

COUNTY OF FLATIFIED SS

Filed on the Le day of Dee

A. D. 19 6.3 at 3.7 o'Clock P. M.

County Clork and Recorder

By

County Clork and Recorder

Deputy

TORN R 22W 12 County Blatherd

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Top of Ground	OFF	CE OF STATE E	ngineer	
-	(Elev. above sea level 2980) Notice of Co	ompletion o	f Groundw	ater
			ation by M		'
	If Top Roil		er 237, Montana S		
	silt, clay, corpe	Cent Th.		2. 1 1.	DIR
	4- foulders	Driller Homes M.	Taddres	,945-850	1 N.
	bofs.	Date of Notice of Appropri	() ation of Groundwa	ter	
L		Date well started Grand	14/69 Date C	mpleted Ouly	23/69
L 1	Diet, clay +	1 W . /N		"AA \$/2	Person.
_	tipples	Type of well (dug, driven, bored or	(Churn	nent Used	Ende
L		drilled)	other)		
H 1	160-64	Water Use: Domestic X Industrial	Municipal [] Drainage []	Other 🔲 Stock 🔲	Irrigation [
-	Silt Rand	Tel Indicate on the diagr	ram the character	and thickness of	the different
-	, J, ,	strata met with in drilling,	such as soil, clay,	shale, gravel, rock	c or sand, etc.
	+ gravel	Show depth at which water bearing strata and height t			cter of water-
-	Deepage				
	178 11	ins of Size and Weight of Costney 1 de	From To (Feet) (Feet)	PERFORAT	
	71	700 237	180	Kind Front	(Feet)
	Course Rand	0,9			
<u> </u>	4 00000				
-	France		ļ	ł	
	Water			j	
-	N	Static Water Level for	non flowing Wall	95	
_		Static Water Devel for	non-Howing Well.		
-		Shut-in Pressure for l	-	1	
_		Pumping Water Level.	160 fee	t at 6 3 ga	d. per minute.
		Discharge in gal. per	min, of flowing we	11	
		How Tested 13a	iler Lengt	h of Ten 5-1	me -
		· ·			
		Remarks: (Gravel pa	cking, cementing, ce of use of groun		
			ar pertinent info		
		deres irriga	ted, if used for irr	igation)	
	NWINER 12TZ8 RZZ	2			
_	Indicate location of well and	i	•••••••••••••••••••••••••••••••••••••••	***************************************	
<u> </u>	place of use, if possible. Each small square represents 10 acres	***************************************			
-		***************************************	*******************************		
	Show exact depth of bottom.		***************************************	18	
	,		Driller'	s License Number	De L
			Hou	et allo	ary

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.

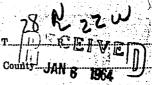
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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.

45585

STATE OF MONTANA SS COUNTY OF FLATHEAD SS Filed on the day of A. D. 1999 at day of Clock file County Clerk and Records

File No.



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE OF MONTANA OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Ch	apter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater December 31, 1963
•	Owner R.G. Walter Address Route 3
	Contractor (if any)
	Address of Contractor
·	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Flowing Spring
	Five (5) to Six (6) feet of water average
	depth.
	E.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
SE 14.84 Sec. 12 T.28NR22N	Continually Estimated volume of
Indicate point of appropriation and place of use, if possible.	water used daily 2000 gals per day.
	Includes stock watering.
	la V.
	Signature of Owner The Signature
,	Date December 31, 1963

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.

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11020

EMETE OF CONTAINED, 55

Fred on Clay of Clock M

Council And Recorder

By

Deputy

6. ()

County <u>Hathread</u> Twp. 28

2871 Rge. __

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
13	Remiologia, n.n.	6W2	14150	-
13	Claypool, J. E.	GWY	10248	-
13	Halloway, Kennette	6w2	14252	<u> </u>
	Hothaway, was A.	Guy	10992	<u> </u>
/3	Holastla, Francest	GW3	14602	<u> </u>
13	Kunda, Harry	6W2	13 849	-
13	Lara, John & Ellen M.	6W3	11346	
13	Ross Pokest W. 4 Jollane M.	GWY	10963	<u> </u>
/3	Schlaks Gladys	Cowy	10884	<u></u>
/3	up Oter, Donald & Donathy	GWY	11019	
/3	wilson, Louis C.	603	14667	
14	Dukatra, Od	6W2	14173	
14	Keithley, James J.	6W2	14652	
14	Loubal, Herman	GW4	11/69	<u>† </u>
14	Die Brez, Robert, T.	GW2	13946	<u>†</u>
14	Peterson, Melvin & Monica	GW4.	10456	
14	Sagrita Leura	6w2	13050	
14/	Lowerwine, alica II.	GWY	1/93/	
14	Somerwine, alice I.	GW2	/3033	
1416	Pascel, Claire	CWO	12023	4-
14	Wilson, Clyde E.	GW3	10123	
15	Bogasth, Rodney	GWY	10556	
15	Chamberlain Pay	1959	100	
15	Cameran , Fred J.	1960	no=	
15	Hagen, Peter Pr Evelyn m.	awy	1093	_
15	Hugh, Otton Page	6W2	13883	
45	Killy, Charles T& Charles H.	GW3	14780	
15-	Kelly, Charles & Monan	G W3	14781	
15	Kelly, Chales 47 marian	Gus	10930	
15	Kipinski, John J	Gwa	9/33	T
15-	Visinski, John J.	644	9/32	+
15	Mc Lod ella	Cow4	10709	
15	Meckey, aldies T.	6W.2	10990	<u> </u>
15	Miller, Potent I	GUZ	14/18/	1
1/5	Parsich, Tracy	6w3	10340	
15	Panialy Valy	GWY	10337	<u> </u>
15	Autman, Glenn Hy Trillies	GWY	9814	<u> </u>
15	Stickney, Rodney to Jonthy M		14409	
15	Stroigh, George + Oles	GWU	10711	-T
15	Varhis, Clarence Ar Edwing 7.	1	1005-3	<u> </u>
15		GUY	10724	
16	antiell, Howard	602	9446	†
1/2	Bauer Ray	1960	83291	- willog
16	Carpenter Frank	6102	12960	
	duncan intriglan C.	6W2	12976	
16	Fensky Rydrey 7	Cw4	11027	Τ

County Glathead

THE PROPERTY OF THE PROPERTY O

Twp. <u>2871</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
16	For Leslie D. & Nevad	Cau 4	10610	
110	Mi Boon, Choteau. L	aux	9999	
110	Hisson, Cottone. L.	GW2	14109	
112	Jahnson John W.	4W2	14795 1	•
16	ma Nem Fort O. Sa	GWY	10479	-
1/2	Robinson Millerde & Flaund	604	10474	-
112	Smith, Engent E.	6W2	13145	
16	Toney James R. & Ladama J.	GWZ	14335	
16	Van der Heide, donald S.	GWY	10676	
16	White, Marilyn Les Leter A.	Gw2	14618	
16	Whitehead, Dale M.	GW4	10979	•
16	Whitehead, C. Willard.	6W3	11142	
17	Bucka Now, Donald.	6W3	14488	
/7	Byckallow, Smald	GW 3012	14487	
17	Schnoch, C.E. & Frances	Gw3	10037	-
17	Glazier, Laura	6W3	14030	•
17	Marquardt, Veland	Ceus 3	10730	
18	Johnson, Vernon	GWZ	14435-	-
18	Meas, Howard P. & HaplE.	GW3	14305	
18	Schultz otto 2/	6w4	10599	-
19	Gibson, Chotcaux	6W3	10000 -	
19	Managhan Wilson	GWY	11047 -	-
19	Mc Phater Allant To Bennia	m Gwy	10580 -	
19	Olson, Pouline C. & Kenneth E	6W4	11044 -	
20	Blank, Carl a.	642	11524 -	
20	Cooper, Lester D.	Gw2	14257	-
20	Duden 7 was + Floling.	GWU	10/80 -	
20	Marguardt, Vernon	6w3	10729 -	-
<i>8</i> 0	Schagelywas y Theresa	GWY	10644	
30	Seelye, Dolo	Cous	11.1388	
23	Bibles & Harrington Inc.	000	13407	
22	Water Perman J. & Marquerite	6W3_	6237	
23_	Hannest, Charles P. & Floring	GWY.	9989 -	-
23_	Haiges, Manford & Janue X.	6012	14255	
23	Farington & Bibles, olno	6002	13046	-
.23_	Harrington & Biller, venc	GWO	14096	
23	Stopen, Tome & Shirley a	6w2	14648	•
23	Wells, Dr. and	GWZ	11008	-
93	Walls, Robert O	GWZ	13032	
34	Fisher, Ray A	604	16100	<u> </u>
34	Lincoln, Raymond N.	aw4	10273	
24		GWZ	13351	+
24	Little William 9.	604	95-36	
24	Redmond, Summer & Herr Joan	al GW4	10636	<u> </u>
1	Ross, Paula a	6W4	10950	
26	Price, Gladys A.	6w3	9789	-

County <u>Flattiesd</u> Twp. <u>2871</u> Rge. <u>2260</u>

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Service of the servic

26	Name of Appropriator	Type of Form	County File No.	Remarks
	Price, Gladyo (f.	GW3	9790 -	
114	Price . Gladys (GW2	12935 -	
7/	Towell Shry	602	14454	
27	Largen Robert II.	603	14320	
98	Watne Norman L. 7 Marguerite		9894 -	
	Watne, Norman L. Marquille		9895	-
	Watne, Normand & Nesquerite		9896 -	
	Brockel Criss	602	14436	
		642	13/03	
	Rocder, Navy of	6143	Dot-	1
	Rosen James P.	6102	13028	<u> </u>
	Herrickson, Klenma Hail P			
30		6W2	14695	
	Klimonour, Betty 4 Moreld	600	14669	
- 1	Managhan, Vivian J.	664	11050	Ţ
	near, Floward	6W3	13,37	
34	Dern, alford	6w3	13013	
<i>35</i> =	Therong oliven C.	6w3	10663	
35	Jones, Ruther	602	14019	
35	Man, Eddey & In+ Violam	6W4	10466	+
36	Blandel Proc O. Tethel. E.	642	14217	
36	Campinen archie San Havel	603	14423	<u> </u>
36	Harron Suen Ca Vivian	664	10662	<u>+</u>
107	Lacia Dichard	6w2	12977	+
29	Brackel lewin	GW2	14426 -	+
29	Rocalel, Harry of	6 W 2	13/03	
	Rosen James P	GW2	No #	
29	River, James P	GW2	13028	
<i></i>	11889, 3000		13020	1
			1	
		 		
	 	 		
		1	 	
		 		
		 	-	
		 	 	
		l .	. 1.	I
		<u> </u>		

3 000 JUN

STATE OF MONTANA

<u> </u>		ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	3
	Top of Ground	, , , , , , , , , , , , , , , , , , ,	tas Velu
	(Elev. above see level 2980	Notice of Completion of Groundwa	iter 🔋
 -		Appropriation by Means of Well	
- 1	If Top soil	• • • • • • • • • • • • • • • • • • • •	•
-	an annels	(Under Chapter 237, Montana Session Laws, 1961)	
L	Cary of a le	reser M. M. aleminggers Pt To	hinsell
Ľ	Cofflee + Mills	11 multer all-	1 / 1
Γ		Driller Frome Material dress 945-	September 1
	(20-35 seepenge)	Date of Notice of Appropriation of Groundwater	_473
 -	11/1		11970
-	274	Date well started Light 3 70 Date Completed	
F- 1	Clay gravel	Type of well Dulled Equipment Used 521	Machin
 -	cray,	(dug, driven, bored or (Churn, drill, rotary or	Bills
	Copoles	drilled) other)	
1		Water Use: Domestic Municipal □ Other □ 1	rrigation 🔲
Г	844	Industrial Drainage Stock	
		Indicate on the diagram the character and thickness of t	he different
F 1	Cosp	strata met with in drilling, such as soil, clay, shale, gravel, rock	
		Show depth at which water is ensountered, thickness and charact	er of water-
L I	135 /	bearing strata and height to which water rises in the well.	
	seepase -	to of Bos and Prom To	
L		villed Weight of (Foot) (Foot) PERFORATE	
	175 /11	FIQ 23# 84ft = 000	(Peat)
		14 228	1
 - 	Trock 5	/ / / / /	
			ŀ
-	Water		
L	00 10 10		
ΓΙ	Ħ	Static Water Level for non-flowing Well	O took
		1	
-		Shut-in Pressure for Flowing Well	
-		Pumping Water Level 340 feet at 10 gal	per minute.
-		1.0	•
		Discharge in gal. per min. of flowing well	·····
	 	How Tested Bailer Length of Test 4	rra
		·•	
_		Remarks: (Gravel packing, cementing, packers, type of al	
- I		tion of place of use of groundwater if not at we other similar pertinent information, including	
-]		other similar pertinent intormation, Dictuams	,
 -		acres irrigated, if used for irrigation)	
_	SE 14 Bec 13 T 25 R 2	2 **	
L	Indicate location of well and		
	place of use, if possible. Each	anella lemisez	zer_
	small square represents 10 acres		r
-	271-11	111.10	,
لـــا	Show exact/depth of bottomec. No.	***************************************	
	Filed for this 20	Driller's License Number	. F
	A. D. 19	and mell	My
	o'clock_		/

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.

14150

GOUNTY OF PLATHEAU 58

Filed on the 20 day of Aug

A.D. 1970 at Misl o'Clock A.M.

Journay Clark and Recorder

Deputy

File	No	

T	:	N	.	ر. م	W	۲.٠٠)	3
4			-			•	

STATE OF MONTANA	
ADMINISTRATOR OF GROUNDWATER	CODE
OFFICE OF STATE ENGINEER	



- OTA :

, JE	CLAYPOOL	138 / AVE E. KALISPELL
(N	ame of Appropriator)	of 738 AVE E. KALISPELL (Address) (Town) State of MONTHNA ing to the Montana laws in effect prior to January 1, 1962, as follows:
have appropria	ted groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
	N	
		2. The beneficial use on which the claim is based CATTLE
	·[·	WATER DAIRY BARN & HOUSEHOLD
		N. The second state of walls A handlets are set & handlets
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1937 - CONTINUOUS
		THE CONTROL OF THE SAME OF THE CONTROL OF THE CONTR
	1	
		4. The amount of groundwater claimed (in miner's inches or gallons
	·	per minute) 10 GALS - MIN
]	.	
		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
W.1/4 Sec./3	# 28 U 22 .	
dicate point of		
nd place of use.	, if possible.	6. The means of withdrawing such water from the ground and the
ach small square	represents to	location of each well or other means of withdrawsl. ELECIRI
		AUTOMATIC PUMP INP
. The date of co	mmencement and comple	tion of the construction of the well, wells, or other works for with-
· ·	ndwater	
		65 ONF HUNDRED SIXTY FIVE FER
. The depth of v	water table	03 ONF MUNDRED SIXTY FIVE FEL
. So far as it ms	y be available, the type	, size and depth of each well or the general specifications of any other
works for the v	withdrawal of groundwat	OF EP WELL 165 FEET WITH
	H.J.I.C.	TRIC SUBMERGED PUMP OF
• • • • • • • • • • • • • • • • • • • •		The second secon
. The estimated :	amount of groundwater	withdrawn each year
		he drilling of each well if available

. Such other info	rmation of a similar nati	ure as may be useful in carrying out the policy of this act, including
reference to boo	ok and page of any count	by record
reference to boo	ok and page of any count	ure as may be useful in carrying out the policy of this act, including by record
reference to boo	ok and page of any count	y record NOT APPLICABLE
reference to boo	ok and page of any count	y record NOT APPLICABLE

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.

10,248

Fired on the 27dgy of Alec A. D. 1963 at 755 Clock CM

Deputy

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File No.....

MAR 17 '971

T 28 N R 22 47 13

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER

	(Elev. above sea level 2980) Notice of Completion of Groundwater
	Appropriation by Means of Well
	The character con track of the control of the contr
_	1/2 ft Top Roil (Under Chapter 237, Montana Session Laws, 1961)
	Owner-1 Address Address
<u>.</u>	Owner Kenneth Gelleway Rt. 2 Kalespie
<u> </u>	Home Mc/lest all - Col
 -	Driller Home McClart Date of Notice of Appropriation of Grandwater 7 45 - 5 4 4
L	Little ceepige Tet 2571
	Type of weil Equipment Used (Churn, drill, rotary, or
L	drilled) other) do de W Beeting les
L	Water Use: Domestic Municipal Other Life Life Life
L	Industrial Drainage Stock
L	Indicate on the diagram the character and thickness of the different
	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-
	bearing strata and height to which water rises in the well.
Γ "	Sheet Sheet From To
_	Dried Weight of (Foot) (Foot) PARFORATIONS
Γ	District And And And Oraco Oraco
	66 ft 1"00 23 Th
	rock
T 1	
	witer
	Static Water Level for non-flowing Well
-	Shut-in Pressure for Flowing Well.
	Pumping Water Level
	Discharge in gal. per min. of flowing wells.
	₩
	How Tested Length of Test
-	Remarks: (Gravel packing, cementing, packers, Type of shutoff, loca-
-	tion 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)
-	SW 45 E Sec 13 T 28 / R 22W
-	Indicate location of well and place of use, if possible. Each
-	small square represents 10 scres.
-	Share area della de houten Dec No 14252
	Show exact depth of bottom. Doc. No. 7760
	this 15 day of MARCH Driller's Incense Number
	A.D. 19 7/ at 160/

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 COUNTY OF FLATHEAD SE Filed on the Glay of MAL A.D. 131 at AD o'Clock AM

ounty Clerk and Recorder

Fil	7 0		i.	GW 4	728NR 22W
•	<i>Y</i>				County
			£ 8	TATE OF MONTANA	DECEIVED
			administr <i>i</i>	ATOR OF GROUNDWATER	CODE
	•		OFFI(CE OF STATE ENGINEER	JAN 6 1964
	77 476	Declar	ation of	Vested Groundy	ater Rights GINEER
				er 237, Montana Session Lav	
					16, 1001)
 1	Tulm 2/	Bath	المدهدية	of Rout	te 2 - Kalispell,
		ame of Appro	prigtor)	(Addres	(Town)
:	County of		ter according	to the Montana laws in ef	fect prior to January 1, 1962, as follows:
		N			
1		TINI	2.	The beneficial use on which	the claim is based
				Household, Do	the claim is based with the claim is based.
		·	- 3.	Date or approximate date	of carliest beneficial use; and how con-
1		.	_	tinuous the use has been	augus I 1955-
w	- 	 	— E	··· ••	(Continuous
				The amount of many desert	
j			4.	per minute)	er claimed (in miner's inches or gallons
}					loss fall minute
]			5.	If used for irrigation, give	the acreage and description of the lands
•		S	_ _	to which water has been a	applied and name of the owner thereof
:47	nw Sec.13	T.28 R22	1	approx 1.8	acres
Ind	licate point of	appropriation			
	l place of use ch small square		6.		g such water from the ground and the
acr		-		location of each well or ot	her means of withdrawal Su
5	14.9		•	Coult of Kort	cropring - + 10 per une
	Mh- data -8 -o		ud samulatio	and I he where W	ance -
7.	drawal of grou	ndwater57	articl.	1955	e well, wells, or other works for with
	1955	- 	•••••••	()	
8.	The depth of	water table	approx	inottly 40	to 100 feet
			116 /		or the general specifications of any other
J.	works for the	withdrawal of	groundwater	Drimen	Il muth delp and
. +	get pre		4. M.	ousing, 115/	a feet in defet
, / '	V		••••••	(
,	***************************************	······································		V	· · · · · · · · · · · · · · · · · · ·
10.	The estimated	amount of gro	undwater wi	thdrawn each year.	million gallone
11.				drilling of each well if av	- //
	And log Of 1011			arming or cach went it av	mo conscient
				1 - 4	
		***************************************	•		
12.					ng out the policy of this act, including
	reference to our	want bage or	uny county	porte.	
•	***************************************				
*				***************************************	***************************************
*				Q1	Date Dile 31 1963

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

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

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

County Chark and Recorder

17

Deputy

File No.

JAN 24 1973

CONTINUE DEPARTMENT OF HATERAL 28/ R. SALE WELLS AND CONSTRUCTION 9.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Filed for record	Date of Appropriation of Groundwater
this 22 nd by of JANUARY 14. D. 1973 , at 12:39	Owner ERnest Helsethadress Route 2 Kalisper
p'clock	Contractor (if any) hatural Spring
	Address of Contractor
	Date Started 4nknaw.n Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Water IS abtured from an
	under Ground SPring which we Had dug out
	to a depth of 8 ft we then set
E	Four concrete dry wells Two High and
	Filled in with Bock and Graveh Draindthem
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of useWiththe.fa.wr
2 554 SW Sec. 13 T 28 R 22	ydry wells as storage tanks and the
and place of use, if possible.	Rock Fill Bround them there is about.
	1000 6 2 LL ONS Storage we Pumped 11 dr.
	24 hours Later 11 was over Flowing
•	Signature of Owner Granest Helsoch
	Date 12n 22 - 1973
his form to be prepared by contracto	or (if any), otherwise by the owner.
hree copies of this notice are to be fil	led with the County Clerk and Recorder of the county in which the

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.

14.602

STATE OF MONTANA SES
COUNTY OF PLATHEAD SES
Filed on the 2-day of San A.D. 19/3 at/23 o'Clock P. M. County Clerk and Rocarder

35 Slorage tanks and the

Quantity of water developed and used with If used to measure or estimate such amount. If used to measure or Claim ed wse.

1), estimate approximate lengths of periods of use.

Department of Natural Resources and Conservation Ler Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

Owner Ernest Helseth
Address Rt. 2-Kalispell ,9901
Location I. 28N R. 22W Sec.13
Doc. No. 14,602

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

Special Instructions: Please provide, as indicated in red on the attached form, the dates the spring development was started and completed; and the claimed groundwater (spring) use.

Thank You.

Describe means of consumus account waters not sub-irrigation and other natural processes. Include depth water when applicable WDTCz_15 2010 in ed freize 217 under Ground 5 Pring Which me Had dig out 8 FT we then Set Four Concrete dry Wells Two High and FILLEd in with Rock and Gravet around them Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use intermittent Claimed use 1200 90L. per DAY W/2 SE4 S# Sec 13 T 38 R 32 dry wells 25 Storage tonks and the Indicate point of appropriation 7. and place of use, if possible. Rock Fill ground them there is about RECEIVED 1000 6 21 Lons Storage we Pumped it dry JAR 3 0 1973 24 hours Later It was over Flowing Signature of Owner Grast Helanh MCNIANA DIPARTO IT OF MATURAL TO LONG Date Jan 22 - 1973

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.

52.28/

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

22nd JANUARY- 12:39	Owner ERnest HcLSelAddress Route 2 Kalispell Contractor (if any) 11 2 t ural SPring
Indicate point of appropriation and place of use, if possible. JAN 2 6 173 LICHTANA D MARK 27 OF PARTY	Rock Fill around them there is about 1000 62 Ltons Storage we Pumped it dry 24 hours Later it was over Flowing Signature of Owner Pumped it Helanh Date 127, 22-1973
mit to water he propored by contri	actor (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.

7 28 N = 22 W	13
County Delathea	٢

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COME OFFICE OF STATE ENGINEER

	Top of Ground		01	FFICE O	y state e	MGIRRER		
-	(Elev. above see Jeval 2 980	,	Notice of	Comp	letion c	f Grou	indwa	ter
-		/			n by Me			
-	Iff Top Roil							
-	siet.		Onder Ch	apter 230	, Montana S	emploid 1:41	. نــ ن	
- 1	The same of the sa	Owner	Harry	Keen	addres	بريب	2/1	Uspell
_	2811		Home	man	O. t.	94	5-89	an
_		Driller	,7101,400,	/// 9	die	I		-1 -1 -
	Maria	Date o	f Notice of Appro	priation 9	of Groundwa	er		
L	2711		rell started Jul	ما <i>را ا</i> رب	& Date Co		why	24/68
	Clark gravely			Paris			221	Ph. Cen
Г	Clary, of Coope	Туре с	t well A your			ent Used	, , , , , , , , , , , , , , , , , , ,	
	يد زراني روس	drill	driven, bored or ed)		other)	, drill, roter	7 0 T	Care
	11/2	Water	Use: Domestic	ж м	unicipal [Other	n 12	rigation 🗍
	1'et		Industrial		rainage [Stock		q-uvn 🔲
-	2011	751 1	ndicate on the d	isorem tl	e character	and thick	ness of th	a different
F 1	7870		met with in drilli					
-	March a soul		lepth at which wa					r of water-
- 1	letter.	Dearin	g strata and heigh	nt to was	cu water Lies	a TE CDS M	em.	
⊢ I	Dink Deepay	The of	No md	Fress	T•	ericharin erang P	ERFORATION	
 - 	984	Electric Control	Code	(Feet)	164	Klet	Free	To
_	1. Tr. clay !	"020	2.3			-	(Pest)	(Pad)
_	Diety 100							
_	A gravel puris	_				-		
L	1811		1			ſ		
L I	North Mist	_				احتجم	1/	
	- voue	2 8	tatic Water Level	for non-f	lowing Well	•••••	16	
		1	hut-in Pressure f					
Г		1				-		***********
		P	umping Water Le	vel.	. O fee	t at	Sgal.	per minute.
		a	ischarge in gal. p	er min. o	f flowing we	11		************
 - 	₩	- 1	ow Tested		_		_ 4	,
-		Н	ow Tested	nee	Iengt	h of Test.		
_		R	emarks: (Gravel	packing,	cementing,	packers, t	ype of shi	toff, loca-
-	×		tion of	place of t	use of groun rtinent info	dwater if :	not at wel	l, and any
 -			other w	imiter be	rement mro	i mation, L	Heredan &	namoer or
-			acres irr	igated, if	used for irr	igation)	······································	
_	ω E1/2 SE/Sec/ 3 T2 7 R=	2 7-						
<u> </u>	Indicate location of well a	and						
<u> </u>	place of use, if possible. Essential square represents 10 acr			*******	****************	********		,,,,,,
	177.11							•••••
	Show expet depth of bottom.					18	1	
	· · ·				Driller'	License 1	lumber	1 / -
	•				Hos	rel 17	mel.	Vall-
					Driller'	s Signatur	. , ,,,	7

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.

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STATE OF MONTANA SE COUNTY OF FLATHEAD SE COUNTY OF THE SE COUNTY OF TH

By.

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File No.....

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T 28 N 22W 13
County Flathead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

RECEIVED MAR 18 1964

Notice of Completion of Groundwater Appropriâtate ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. 3-6-64 Owner John + Ellen M. Loom Address Route 2 Kalson Mont.
	Contractor (if any) None
	Address of Contractor Nove
	Date Started Date Completed
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
	F
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use 7 *** 4 ****************************
36 1/54 Sec. /J T 2P 1.11	For all Horse holl & Donnestie use + gooden
Indicate point of appropriation and place of use, if possible.	approx. 1000 gol. daily
	Signature of Owner John Learn Edlen m Learn Date March 10, 1964

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.

11346

COUNTY OF PLATEIAD Filed on the /Stay of Back A. D. 19 Ly at Less a Clock M

County Clerk and Recorder

By Deputy

			i U
File	No	 	

County	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE 1. CEIVE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) The ENGINEER

3. Date or approximate date of earliest beneficial use; and how or tinuous the use has been. August. 2, 1950. Gonstant. 4. The amount of groundwater claimed (in miner's inches or gallo per minute)		(1)	Vame	of A	.pprop	riator)		(Address) (Town)
2. The beneficial use on which the claim is based	County	of	athe	ad-	;;	•••••		State of Hontana
2. The beneficial use on which the claim is based	nave a	ppropri	ated g	grou	dawat	er accor	ding	to the Montana laws in effect prior to January 1, 1962, as follows
Date or approximate date of earliest beneficial use; and how en tinuous the use has been. August. 2, 1950. Gonstant 4. The amount of groundwater claimed (in miner's inches or galloper minute). 400-Gats pur hidding thour. 5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there which water has been applied and name of the owner there which water has been applied and name of the owner there is and small square represents 10 and small square represents 10 area. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 6. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 6. The means of withdrawing such water from the ground and the location of each well or the general specifications of any other works for the withdrawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 8. 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 groundwater. 9. The log of formations encountered in the drilling of each well if available. 8. So for as it may be available, the type, size and depth of each well are available. 9. The log of formations encountered in the drilling of each well or the general specifications of any other works for the wi	4 11		N' 2	ė				
3. Date or approximate date of earliest beneficial use; and how constant 4. The amount of groundwater claimed (in miner's inches or galloper minute)			\top		I I	7	2.	The beneficial use on which the claim is based.
tinuous the use has been. August 2, 1950. Gonstant. 4. The amount of groundwater claimed (in miner's inches or gallo per minute). 400 Gats. per middin Hour. 5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there which water has been applied and name of the owner there has possible. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 6. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 6. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 6. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 6. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The date of commencement and completion of the construction of the well or the general specifications of any other works for withdrawal. 6. The date of commencement and completion of the well or other means of withdrawal. 6. The date of commencement and completion of the construction of each well or other means of withdrawal. 6. The date of commencement and completion of each well or other means of withdrawal. 6. The date of com			-			7		Domestic
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to which water has been applied and name of the owner there			_		<u> </u>			
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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 groundwater. **Drillod.woll,201.**ft,5inchs.toolcasing								-6 leatric-pump-1%-Mrfy-Motor
Description of scid-poperty may be found in Deed-Book 92, Rays 436		of grou	ındwa	ter	J.un:	21-	959	
Description of sold page of any county may be found in Deed Book 22, Rays 435	drawal 3. The deposition of t	of group by the of the same of	indwa water ay be	ter tab	le	Feet	959 e, s	ize and depth of each well or the general specifications of any other
). The estimated amount of groundwater withdrawn each year9,000,000 pin cutpar year 1. The log of formations encountered in the drilling of each well if available	drawal 3. The dep 3. So far works f	of groupth of as it made	mdwa water ay be withd	tab ava	le _f (ilable,	Feet the typ	959 e, s	ize and depth of each well or the general specifications of any other
The log of formations encountered in the drilling of each well if available	drawal 3. The deplete of the deplet	of groupth of as it made or the	water ay be withd	tab ava	le _{†(} ilable,	Feet the typ	959 e, s ater	ize and depth of each well or the general specifications of any other
The log of formations encountered in the drilling of each well if available	drawal 3. The department of t	of grou	water ay be withd	tab ava	le	Feet the typ	959 e, s ater	ize and depth of each well or the general specifications of any other and world, 201 Ft., 5 inch study casing
Sand & Clay, 65ft.; Gementy Gravet & boulders 120 ft.; water bearing sand & gravet 5 ft. Such other information of a similar nature as may be useful in carrying out the policy of this act, includin reference to book and page of any county record	drawal 3. The department of t	of grou	water ay be withd	tab ava	le	Feet the typ	959 e, s ater	ize and depth of each well or the general specifications of any other and world, 201 Ft., 5 inch study casing
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reference to book and page of any county record	drawal 3. The deployment of t	of ground pth of as it maked imated	water ay be withd amous	tab ava rawe	le	the typeroundwater	oe, sater.	ize and depth of each well or the general specifications of any other states and casing states and casing states are specifications of any other states are specifications are specifications.
Dascription.of.seid.procenty.may.be.found.in.Deed.Book.927-Raye.486	drawal 3. The deplete of the deplet	of groupth of as it made it mated of form	water ay be withd amount tey;	tab ava raws nt o	le	the typeroundw	oe, sater.	ize and depth of each well or the general specifications of any other states of the state of the
	drawal S. The deployment of t	of ground of ground of form	water ay be withd amous tay;	tab ava rawa nt o	le	the typ; roundwater ered in Gemen	oe, stater	ize and depth of each well or the general specifications of any other and depth of each well or the general specifications of any other and wall, 201 Ft., 5 inch study casing the drilling of each well if available. Gravet & boutdors 120 Ft.; water bearing sand as may be useful in carrying out the policy of this act, including
Signature of Owner Land Me Long Juliane La	9. So far works f	of groupth of as it made of formated her inforce to book winti.	amous	tab ava rawe nnt o on o d pa	f ground fa singe of	the typroundw indwater ared in Gemen	oe, sater	ize and depth of each well or the general specifications of any other specifications o

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.

10163

Fired on the Aday of Sec.
A. D. 19 Fat 2 Cock P. M.

County Clerk and Recorder

By J. H.

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File	No	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	(Under Chapter 237, Montana Session Laws, 1961) SIALE ENGINEER
	Mrs. Gladys Schlabs of Route#2 Theispell
1.	(Name f, Appropriator) (Address) (Town)
	County of Jatheac. State of Mentana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	N
	2. The beneficial use on which the claim is based. Household, and yard use
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1950, Constantly
w	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 600 gal per his
	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
٤٤	14 SE Sec. /3 T-28NR22W
Ind	icate point of appropriation
and Eac acr	l place of use, if possible. ch 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 pumping.
7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
8,	The depth of water table 165 ft
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 groundwater. Dim Man Well Attel Casting. Otatic level 12 ft, draw down 45 ft, holds at 57 ft, depth 165 ft.
	The estimated amount of groundwater withdrawn cach year 2, 628,000 galla
11.	The log of formations encountered in the drilling of each well if available JOD) 4 to 12 clay, 12 to 83 clay and such men 83 to 118 clay and sock heavy woulders 118 to 136 is solid sock with 136 to 157 somesting with layers of clay 157 to 165 soft
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 county record.
	Signature of Owy Ms. Dladys Achials
	12 2112

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.

A. D. 19.63 at 1937 of the A. D. 19.63 at 1937 o

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County CETYED

JAN 8 1864

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Maine of Mobiodicator)	LTER of RCUTE # 2 KALISAFLL (Address) (Town)
County of FLATHEAD	State of MONTANA. rding to the Montana laws in effect prior to January 1, 1962, as follow
have appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follow
N N	2. The beneficial use on which the claim is basedDOMESTICH
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 9/19/59. daily
	4. The amount of groundwater claimed (in miner's inches or gallo per minute)15-gallons.per.min.
s	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
.1/4.NW. Sec13. T28 R22	
cate point of appropriation place of use, if possible.	6. The means of withdrawing such water from the ground and the
The date of commencement and comparate of groundwater9/1/598	location of each well or other means of withdrawal. DEEP WELL PUMP Deletion of the construction of the well, wells, or other works for with the completed of the well, wells, or other works for with the completed of the well, wells, or other works for with the completed of the well, wells, or other works for with the complete of the well, wells, or other works for with the complete of the well, wells, or other works for with the complete of the well, wells, or other works for with the complete of the well, wells, or other works for with the complete of the well of the well, wells, or other works for with the construction of the well, wells, or other works for with the complete of the well, wells, or other works for with the complete of the well, wells, or other works for with the complete of the well, wells, or other works for with the complete of the well, wells, or other works for with the complete of the well, wells, or other works for with the complete of the well, wells, or other works for with the complete of the well, wells, or other works for with the complete of the well, wells, or other works for with the complete of the well, wells, or other works for which the complete of the well, wells, or other works for which the complete of the well, wells, or other works for which the complete of the well, wells, we will not the well of t
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The date of commencement and complete date of groundwater	location of each well or other means of withdrawal. DEEP WELL PUMP Deletion of the construction of the well, wells, or other works for withdrawn. TARTED, COMPLETED 9/9/59 pe, size and depth of each well or the general specifications of any other vater DRILLED 7th PIPE 1221 DEEP er withdrawn each year. 350,000 GALLONS the drilling of each well if available. 01-241 CLAY, 241-341. BOULDERS, 781-1181 GRAVELY CLAY, 118 -1221 BROW ature as may be useful in carrying out the policy of this act, including
The date of commencement and complete date of groundwater	location of each well or other means of withdrawal. DEEP WELL PUMP Deletion of the construction of the well, wells, or other works for withdrawn. COMPLETED 9/9/59 pe, size and depth of each well or the general specifications of any other vater DRILLED 7th PIPE 1221 DEEP The withdrawn each year. 350,000 CALLONS The drilling of each well if available. 01.241 CLAY, 241.341. BOULDERS, 781.1181 GRAVELY CLAY, 1181.1221 BROW. BOULDERS, 781.1181 GRAVELY CLAY, 1181.1221 BROW.

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.

11019

COUNTS OF THE GRAND SS

Filed or the 3 day of Dec

County Clerk of Recorder

County Clerk of Hacer and

Deput

RECEIVED

GW 1

APR 3 0 1973

File No.....

MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

T 28NR 22W County Ilathead

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	· ·
	Date of Appropriation of Groundwater april 3, 1973
	Owner Jouis C Willa Kiddress P2
	Contractor (if any)
	Address of Contractor
	Date Started Date Not applyate Completed Date not Toply
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Suchingation to Springs
	the superrigation Varies as
	the Summer Progresses
W	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use 1 get my
S £ 1/2 SW Sec. 17 T28 R22	water through Gravity system
Indicate point of appropriation and place of use, if possible.	Inse the water for House of
Doc. No. 14,667 Filed for record	garden I hope to later on Develope
this 21 th day of April	the springs more to get more Water
A. D. 19 73 , st 12:39 b'clock P.M.	Signature of Owner Janes C wilson
	Date apr 3, 1973

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.

14,667

STATE OF MOMINAA | 83
COUNTY OF MANUEAD | 83
Filed on the 2 Ricy of Gran
A. D. 1921 at 122 of Crock M

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File	No

STATE OF MONTANA

_	Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
-	(Elev. above see level = 98	Notice of Completion of Groundwater
-		Appropriation by Means of Well
F	1/2 Hilp Roll	(Under Chapter 237, Montana Serion Laws, 1961)
	Very grevel	O.A. IV. T. W. M. CO.
	feler - Inda	2 Owner Life De Traddress de pell
	1111	Driller 2 - F Cherty Address 945 - 13 A
	italy gravel	Date of Notice of Appropriation of Groundwater
-	Joseph John	Date well started 17 Date Completed 22/70
H	2	Type of well Willed Equipment Used 2 W Bus
H	160-44	(dug, driven, bored or (Churn, drill, rotary or
<u> </u>	want offer	Water Use: Domestic ♠ Municipal ☐ Other ☐ Irrigation ☐
	- Line	Industrial Drainage Stock
	20 ft grave	Indicate on the diagram the character and thickness of the different
	Clary - grave	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-
_		bearing strate and height to which water rises in the well.
-	226 pt -	Size of Size and From To PERFORATIONS Drilled Weight of (Foot) (Foot)
-		Hotel Coding To Sind Print To Change
 	Pork !	1000 23
-	P 11 -	
	Water	
	Jet granel pare	
-	Ter grane	
	<u> </u>	Static Water Level for non-flowing Well
F		Shut-in Pressure for Flowing Well.
		Pumping Water Level 200 feet at gal, per minute.
		Discharge in gal, per min. of flowing well
		How Tested Length of Test
_		Remarks: (Gravel packing, cementing, packers, type of ahutoff, loca-
- 1		tion of place of use of groundwater if not at well, and any
 -		other similar pertinent information, including number of
 -	8	acres irrigated, if used for irrigation)
-	SM M.SE Sec. T.26. R. Indicate location of well	
	place of use if possible W	ach
<u> </u>	amail square represents 10 ac	Filed for record
	Show exact depth of bottom.	this 22 day of 0
		Driller's License Number
		O'clock Driller's Signature

Ø₩ 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.

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

#14,73

STATE, O. MORITARIA
COURTY OF PLATHEAU. FO
Filled on throod day of general
A D. 19 xx at 2000 Clock PM

Blem & Mills
Circk and Forceder

By Donne Octum

Deputy

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County Fla	thead	

		RECEIVED STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COUR OFFICE OF STATE ENGINEER
	Top of Ground	·
	(Eler. above sea level	TANA D'Notice of Completion of Groundwater
Γ	at 130 f. a 11	Appropriation by Means of Well
Γ	Oto 138 for Boulders	(Under Chapter 237, Montana Session Laws, 1961)
F	aut hack fran.	Owner James J. Keitley Address Kuliper mont
-	138to 168th.	Driller of free Distander let Allo mone
L	Brown flack pau	Date of Notice of Appropriation of Groundwater Junge files
-	Sup water.	Date well started Seffy - 69 Date Completed Suffy 17 - 69
-	168 to 273 M	Type of well Arilled Equipment Used Church
-		(dug, driven, bored or (Churn, drill, retary or drilled) other)
一	mueticoloud clay.	Water Use: Domestic 📈 Municipal 🗆 Other 🗇 Irrigation 🗖
	traces & grand	Industrial Drainage Stock
	219 t 386 P	Indicate on the diagram the character and thickness of the different
	Belook	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-
L	386 to 387 P	bearing strate and height to which water rises in the well.
	Shatterel bedrock	to of Bos and From To PERFORATIONS
F	Shaller terrory.	relied Weight of (Fost) (Fost) That Hall From To
-	Doc. No. 14/652	3/8 7" FD 0 273 - none
-	the Jand day of York	2366
-	D. 19 77 . st. 15	per P
<u> </u> - '	clockP. M.	
 		
<u> </u>		Static Water Level for non-flowing Well
		Shut-in Pressure for Flowing Well Non. Flowland
		· •
		Pumping Water Level 3.1.c. feet at
	×	Discherge in get) per min. of flowing well. 2001 - flow surg
_	 " 	How Tested Sailer Longth of Test & his
-		Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-

SE KNINY Beel 4 RX R 22 Indicate location of well and place of use, if possible. Each small square represents 10 scres.

Show exact depth of bottom.

tion 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).....

		 		 						••					 ••		٠.		••			• -						•			•••		•••			•••		•••	••	٠.	•••	•••		
 	 •••	 •				 	٠.	•	 		٠.	 ••	 •	••	 •	•••	••			•	•	 ••	٠.	•	••	••	••	 ••	••	••	••	•	•••	••	••	••	••	••	••	••	•••	•••	••	•

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This form to be prepared by driller, and thret 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.

14,652

STATE OF MONTANA SECUENTY OF FLATHEAD SEFERICATION OF FLATHEAD SECUENTY OF THE PROPERTY OF THE

Deputy

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County.

1	Vern	nau.	Jai	uck	ner		, of Kulespell
	nty ofS				itor)		(Address) (Town)
Cou have	nty ofS approp	riated	groun	dwater	accord	ing	to the Montana laws in effect prior to January 1, 1962, as follo
	Jan.	N					
	TI		\top	1	1	2.	The beneficial use on which the claim is based.
					1	,	Domestic use
					-	3.	Date or approximate date of earliest beneficial use; and how
						٠.	tinuous the use has been 1954
,					R		
"		.]					
						4.	The amount of groundwater claimed (in miner's inches or gal
			-		i		per minute)
			-	-	1	_	If used for irrigation, give the acreage and description of the l
<u> </u>		s	<u></u>		J	5.	to which water has been applied and name of the owner the
	*		4				bor gurden use
	Sec						
Indicate	point	of app	propria f poss	ition ible.			The means of withdrawing such water from the ground and
and ha	O	,				C	The mount of withdrawing siich water from the ground and
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7. The dra	date of wal of g	f comm grounds of wat t may the wit	nencementation of	ent and ent and ent and le	the typroundw	e, sater	on of the construction of the well, wells, or other works for wells and depth of each well or the general specifications of any or the drilling of each well if available and Rockers are as may be useful in carrying out the policy of this act, included

Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located. Flease answer all questions. If not applicable, so state, otherwise the form will be returned.

ed on the day of D. 1964 at 2210 Clock M

GW2 H H NEWS	T 28 R 22 19
F. No	County Alstheal
TRIPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Top of Ground (Elev. above sea level. 2982	
- (Elev. above sea level)	Appropriation by Means of Well
2 ft top soil	(Under Chapter 237, Montana Session Laws, 1961)
Grand Cobbles	Robert & Michoel Milespill
+ boulde	Owner Homer McClerty 1945=854.94
24ft.	Driller Arddress
- Gravel, sand	Date of Notice of Appropriation of Groundwater
Cofflee	Date well started Started Date Completed Nec 68
124	Type of well Equipment Used 2/N Bullynam (Churn, drill, rotary or
Boulders +	(dug, driven, bored or drilled) (Churn, drill, rotary or drilled)
- Harlyan	Water Use: Domestic Municipal Stock Irrigation Drainage Other
- 120 ft	Indicate on the diagram the character and thickness of the different
Cream color	strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of
- budgen with coops	water-bearing strata and height to which the water rises in the well.
172-11	Size Size and From To of Weight of (Feet) (Feet) PERFORATIONS
Elecien till ?	rilled Casins To Hole Size (Feet) (Feet)
- 140 21 5	
- Green rock	
- 211-Re	
- Rock Water	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well
	Pumping Water Level 2 30 feet at gal, per minute.
- 	Discharge in gal, per min. of flowing well
W	How Tested Bull Length of Test 4 has
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
5	acres irrigated, if used for irrigation)
Indicate location of well an	id
place of use, if possible. Eac small square represents 10 acre	ch '
289 LL	
Show exact depth of bottom.	18
	Driller's License Number
	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.

13,946

STATE OF MONTANA COUNTY OF FLATHEAD day of A. D. 19 at Column ot day of a day of a

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

GW 4

- 1	-	1		ALL LANG	1004
Declaration	ot	Vestea	Groundwater	Kights"	MUT

(Under Chapter 237, Montana Session Laws, 1961)31AIL ENGINEER

County of State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

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	- 		X		>			
	<u> </u>	<u>'</u>	<u></u>	<u>. </u>				

SE 45W Sec. 14 T. 28 R. 27

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on which the claim is	based House stock
	I some ungetition	

- 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 to which water has been applied and name of the owner thereof
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.....
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for withdrawal of groundwater and completion of the construction of the well, wells, or other works for which wells, wells, we can be a supplied to the construction of the well with the construction of the well well with the construction of the well well well and the construction of the well and the construction of t

8. The depth of water table.... 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 groundwater described in the size of the si

10. The estimated amount of groundwater withdrawn each year Unknown

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

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 county record....

Signature of Owner.

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

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

10456

FIRE OF MONTAIN SS COUNTY OF FLATHEADS

Filed on the 30 day of Deal

A. D. 1963 at 132 o'Clock P. M

Llesse E Mulhaue

County Clerk and Recorder

By Deputy

·)	MONTANA WATER RESCUE	RCES BUARD	T.	28N R 27	2Wp
-	JAN 9 196	8 administr	C STATE OF MONT LATOR OF GROUN ICE OF STATE E	NDWATER CODE	
Top of Ground (Elev. above sea lev	el 2980)	Notice of C	ompletion of ation by Mo	of Groundweans of We	vater ell
		(Under Chan	ter 237, Montana S	Session Laws, 1961	1)
Bould	ere	Lewis			
00.00	Owner	Homer m	OCO ddrae	. <i>ALC</i> 2	302
The state of the s					
9/4		f Notice of Appropr			
frown C	~ /	vell started			-
Cobbler	(dug,	, driven, boréd or	Equip (Chur other	n, arm, rotary or	EAR
1184	drill				Irrigation [
11.00	Water	Use: Domestic Industrial	Drainage		
Hara F	16 1	ndicate on the dia	gram the characte	r and thickness	of the differen
supage	~1	met with in drillin depth at which was	or is encountered.	unickness and cna	racter of water
15-84	bearin	ng strata and heigh	t to which water ri	ses in the well.	
1.0:0	Size of Drilled	Size and Weight of	From To (Feet)	PERFOR	
nocus	Hole	Casing	144+	Kind Fro	(Pest)
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rock	men of		-02	10,	
wither	vicio	Cen	ent to 23/	ff	
with our 339ft	view	Cen	ent to 23/	ff.	
with our 339 ft	view	Cem			
with the 339 ft	vices	Cem			5-2fee
with our 339 ft		Shut-in Pressure fo	for non-flowing We	in	
vitalue 339 ft Water		Shut-in Pressure fo	for non-flowing We	in	
sock with our 339 ft		Shut-in Pressure for Pumping Water Le Discharge in gal. p	for non-flowing Web	fect at. //6 3/3	gal. per minu
Nock with our 339 ft Water		Shut-in Pressure for Pumping Water Le Discharge in gal. p	for non-flowing Web	fect at. //6 3/3	gal. per minu
		Shut-in Pressure for Pumping Water Lee Discharge in gal. p	for non-flowing Web	feet at /6 3 well mgth of Test type	gal. per minu
w		Shut-in Pressure for Pumping Water Lee Discharge in gal. p. How Tested Remarks: (Gravel	for non-flowing Webrer Flowing Well	feet at. 16 3 well	gal. per minu
w		Shut-in Pressure for Pumping Water Le Discharge in gal. p How Tested S Remarks: (Gravel tion of other s	for non-flowing Web	well	of shutoff, loat well, and a
W	5	Shut-in Pressure for Pumping Water Lee Discharge in gal. p How Tested S Remarks: (Gravel tion of other s acres ir	for non-flowing Webrar Flowing Well	feet at	of shutoff, loat well, and a
S.W.1/4 Sec	5 H T28N R 22W ion of well and	Shut-in Pressure for Pumping Water Lee Discharge in gal. p How Tested S Remarks: (Gravel tion of other s acres ir	for non-flowing Web	feet at	of shutoff, loat well, and a
S.W.1/4 Sec Indicate local place of page	T T 28N R 22W ion of well and if possible. Each	Shut-in Pressure for Pumping Water Lee Discharge in gal. p How Tested S Remarks: (Gravel tion of other s acres ir	for non-flowing Webrar Flowing Well	feet at	of shutoff, loat well, and a
S.W.1/4	T T 28N R 22W ion of well and if possible. Each refresents 10 acres.	Shut-in Pressure for Pumping Water Lee Discharge in gal. p How Tested S Remarks: (Gravel tion of other s acres ir	for non-flowing Webrar Flowing Well	feet at	of shutoff, loat well, and a
S.W.1/4 Sec Indicate local place of page	T T 28N R 22W ion of well and if possible. Each refresents 10 acres.	Shut-in Pressure for Pumping Water Lee Discharge in gal. p How Tested S Remarks: (Gravel tion of other s acres ir	for non-flowing Webrer Flowing Well	feet at	of shutoff, locat well, and a

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28 N22 W 14 County..

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

	ter Chapter 237, Montana Session Laws, 1901)
ALICE G. Sou	VERWINE OF (Address) (Town)
(Name of Appropria	itor) (Address) (Town)
County of ELITICITY	State of MONTANA according to the Montana laws in effect prior to January 1, 1962, as follows:
and appropriate Branch	according to the storical tamp in circus prior to canterly 2, 2000, as 2020 as
N .	2. The beneficial use on which the claim is based Residence
20 0	AND IRRIBATION
	f. J. S. F
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been. August 1965, for
	2
	4. The amount of groundwester eleimed (in miner's inches on gellone
	4. The amount of groundwater claimed (in miner's inches or gallons per minute).
	per minute) 1.5 gal per min
	E. If word for important airs the same and description of the lands
1/ 6	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/201 11 78 22	3 9 6-45
1/4 Sec. 14 T 78 R 22W	Sama
icate point of appropriation place of use, if possible.	
h small square represents 10	6. The means of withdrawing such water from the ground and the
es.	location of each well or other means, of withdrawal
The date of commencement and	completion of the construction of the weil, wells, or other works for with-
drawal of groundwater	completion of the construction of the well, wells, or other works for with-
drawal of groundwater	completion of the construction of the well, wells, or other works for with-
The depth of water table	completion of the construction of the weil, wells, or other works for with-
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The depth of water table	completion of the construction of the weil, wells, or other works for with-
The depth of water table	completion of the construction of the weil, wells, or other works for with- 27/ ff. the type, size and depth of each well or the general specifications of any other bundwater. 1/Well - 276 ff deep
The depth of water table	completion of the construction of the well, wells, or other works for with- 27/ ff. the type, size and depth of each well or the general specifications of any other nundwater. 1 42/ - 276 ff deep dwater withdrawn each year. 500,000 99/
The depth of water table	completion of the construction of the well, wells, or other works for with- 27/ ff. the type, size and depth of each well or the general specifications of any other nundwater. 1 42/ -276 ff deep dwater withdrawn each year. 500,000 99/
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The depth of water table	completion of the construction of the well, wells, or other works for with- 2.7/
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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.

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

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County Clerk and hander

Depth

GW2 4	EW N NEWS	PONTANA WATER RESOURCE			T	28N _R	226	~ 14
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-	<u> </u>	a level 2980)		_	letion of by Mean			
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	Chance	silf Water	Use: Domestic Industrial		inicipal 🗍 rainage 🗍	Stock [Other [igation []
-	Charge -		dicate on the di					
	110 ft	etc. Sh	met with in dril low depth at whi bearing strata an	ch water	is encounter	ed, thickne	ess and ch	aracter of
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	Indicate loc	ation of well and					······································	*****
_	place of use	e, if possible. Each represents 10 acres.						
j_	1844	<i>t</i>			·····		·····	******
	Show exact de	pth of bottom.			<u></u>	18	,	
					Driller'	's License	Number	1 A
	•		,		Driller	s Signatur		ally.

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.

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