13,994

STATE OF MONTANA (SS COUNTY OF FLATHEAD) Filed on the Aday of Consus

A.D. 1969 at 9-25 o Clock at M

County Clerk and Recorder

By

December

Dece

Show exact depth of bottom.

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

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

Driller's License Number

Driller's Signature

i. We also should be pumped at rates not in excess of 50 to 60 persons of the tested capacity of the aquifer.

I (MI). 13 1 (6)

my (our) Application for Beneficial Water Use

My (our) reason for this action is:

is Bureau Field Office it of Natural Resources and Conservati jx 224 ipell, MI (4940)

Caller, Clerk coal Recorder

Departy

cs Bureau Field Office at of Natural Resources and Conservation

ox 224 spell, MT 59901

I (WE). Tobert & ibson

hereby terminate

my (our) Application for Beneficial Water Use Permit No.

My (our) reason for this action is:

n is: This Hell War feles

in the or much 26, 1969 at 4:20 Pm

Esterth. Librare 22-1873

Signature

Date

Office Tribus

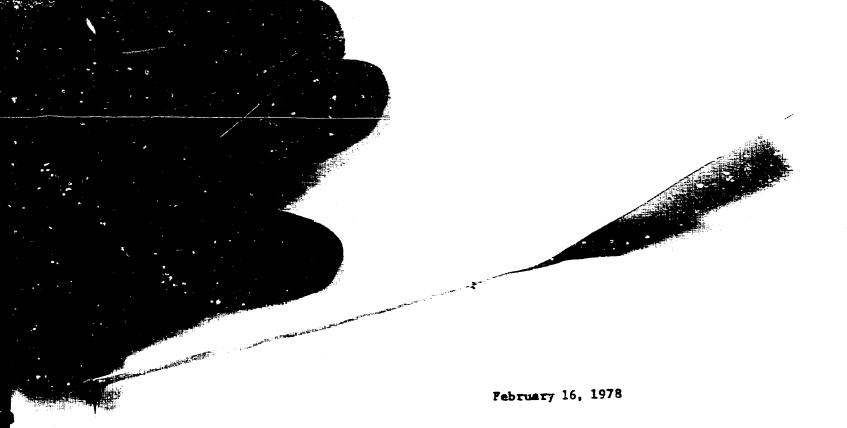
at this time, but it will be recorded in the state records.

If you have any questions or need further assistance, please feel free to contact us at our Kalispell office.

Sincerely.

Richard A. Chaffin Water Rights Analyst

kAC/skd



Robert R. Gibson 206 Old 93 S. Somers, Hontana 59932

RE: Notice of Completion of Ground-Water Development

Dear Mr. Gibson;

We have received your application, however, there is a \$5.00 filing fee which we must have before we can continue to process your application. Please submit a check as soon as possible for this amount made payable to the Department of Natural Resources and Conservation.

The owner of a well drilled between January 1, 1962 and July 1, 1973, was required by law to record it at the time of drilling. The attorney generals opinion is these wells if not recorded at that time must be recorded now. To record a well requires a fee be paid.

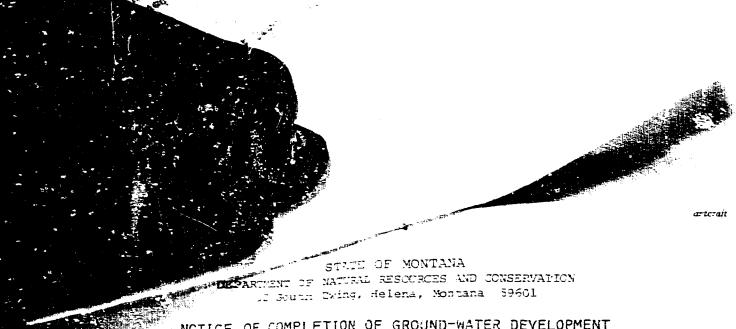
You will not receive a certificate of Water Right on this well at this time, but it will be recorded in the state records.

If you have any questions or need further assistance, please feel free to contact us at our Kalispeli office.

Sincerely.

Richard A. Chaffin Water Rights Analyst

RAC/skd



NOTICE OF COMPLETION OF GROUND-WATER DEVELOPMENT (For ground-water developments with a maximum yield less than 100 gpm)

IMPORTANT

The right to the use of ground water is not automatic. Your priority will be determined by the date of filing this form; however, DO NOT SUBMIT THE FORM UNTIL THE DEVELOPMENT IS COMPLETED, WITH PUMP OR OTHER MEANS OF WITHDRAWAL INSTALLED. Attach the appropriate filing fee, payable to the Department of Natural Resources and Conservation.

FOR DEPARTMENT USE ONLY
Notice No
Date rudeived 2 17, 19 72
(month) (day) (year) Time // 3 () By Sharen Orake
Transmittal No.
Fee received \$

(Please type or print in ink)

1.	Name (s) Robert 77 Cibson	
	Mailing address 300 000 13 13.	
	City or town Samers	State Night Zip Syd23
	Home phone No. 357-3377	Other phone Wo.
2.	Source of water supply W.EL. (well.	pit, developed spring, sump, ess)
3.	Point of withdrawal:	ï
	LotBlock	
	Subdivision North Stoff Tr.N	
	5UA	
	Sur Sur San Section 20	
	Township 2 N Range # 2100 E	2
	County file The act	
į	Indicate prace of use and point of contours as a contour may construct the contours of the con	
	additional maps, serial photos, etc., if needed.	
	Note: Your local land description may be obtained from your feed, the	
	county essessor, or the light and recorder.	5

T	otal use: 5 gallons p	er minute for	r the following bens	ilial use(s)
	Domestic (includes lawn and gar		•	س ي•
	from	to	<u> </u>	
	Common theday)		(month-day)	
	Stock from	to _		, incl
	(month-day)		(month-day)	
		to	(month-day)	, incl
	(month-day)		(monen+day)	
		to _		, incl
	(month-day)		(month-day)	
	*Describe			
	(industria	l, municipal	, recreational, etc.)
			- /TE!:	
	(a) Name and address of well iriller indicate.)			
	Name Literaty Dalling	<i>l</i> ;c		. — — — — — — — — — — — — — — — — — — —
	Name Liberty Dathing Address 3350 Min 43	20 18 311 C	3. Bi Manto S	01
	(b) Maximum withdrawal:			ed by driller
	(2)			_
	(c) Date water development started:		Mox 10 - 176.	<u> </u>
	(c) Date water development started:		Mov (c 176) (month-day-year)	<u> </u>
	(c) Date water development started:		Moy 10 - 176. (month-day-year)	<u> </u>
·	(c) Date water development started: Date completed: Remarks: (Use this space for addition	2 ,465	Mov 10 - 176. (month-day-year) (month-day-year)	<i></i>
 -	(c) Date water development started: Date completed:	2 ,465	Mov 10 - 176. (month-day-year) (month-day-year)	<i></i>
 -	(c) Date water development started: Date completed: Remarks: (Use this space for addition	2 ,465	Mov 10 - 176. (month-day-year) (month-day-year)	<i></i>
-	(c) Date water development started: Date completed: Remarks: (Use this space for addition	g ,463	Mov 10 176. (month-day-year) (month-nay-year) ion, if needed, to d	escribe devel
	Date completed: Date completed: Remarks: (Use this space for addition opment.) THE APPROPRIATOR CERTIFIES THAT THE S	g ,463	Mov 10 176. (month-day-year) (month-nay-year) ion, if needed, to d	escribe devel
	Date completed: Nov Remarks: (Use this space for addition popular) THE APPROPRIATOR DESTIFIES THAT THE SHIS KNOWLEDGE TRUE AND COPPLET.	g ,463	Mov 10 176. (month-day-year) (month-nay-year) ion, if needed, to d	escribe devel
-	Date completed: Nov Remarks: (Use this space for additionopment.) THE APPROPRIATOR DESTRIFTES THAT THE SHIS KNOWLEDGE TRUE AND COPPLET.	g ,463	Mov (c 176, (month-day-year) (month-day-year) ion, if needed, to d PEARING REPRIN ARE	escribe devel

#.

- : -

Parama Africa

	ADMINISTR.	STATE OF MONTANA ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER	
	Declaration of	Vested Groundwater	Rights
		er 237. Montana Session Laws, 1961	
Name County of have appropriated	e of Appropriator	Address: State of 11 4 2007 g to the Montana laws in effect prior	(Town) or to January 1, 1962 as follows:
·		. The beneficial use on which the cia	im to broad - 12-16-14-14-14-14-
		. Kan make naka kan oli sakuti kire uk	in is onserious and in the second
w	;;	Date or approximate date of earli-	451462
	4.	The amount of groundwater claim per minute	ed (in miner's inches or gallons
5		If used for irrigation, give the acre to which water has been applied	and name of the owner thereof
77.72 Mad Smith to	2 2 304 7/2	we make my the	
Indicate point of ap and place of ise, i Each small square rep acres.	f possible.	The means of withdrawing such location of each well or other mea	
7. The date of committee drawal of ground	nendement and complete water Apple, 18.	on of the construction of the well.	wells, or other works for with-
S. The depth of was	er table 794	it.	
1 Sa far to it man	is available, the type, in irawal of groundwater	size and depth of each well or the go	eneral specifications of any other
10. The estimated am	ount of groundwater w	athdrawn each year.	
11. The log of format	tions on a intered in the	drilling of each well if available 28-to 83 ft 12-2-2	1-15 is lay
	ation of especial natur and the of any county		
			~ /
		Signature of Owner CL	retur tenion
		llar.	<i></i> از در

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

I'll comanswor all questions. If not applicable, so state otherwise the form will be returned,

Gengmal to the Country there and Recorder displicate to the State Engineer: Triplicate to the Montana Bureau of Wines and Geology, and Quadruplicate for the Appropriator.

9433

62 35 m 98 m

DRILLER'S LOG

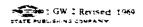
indicate the character, color, thick-

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 Approx (Elev. above sea level) 2900 *



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONITANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws.	1961.	25	amended)

		1		
This form to be prepared by driller, on the owner with the County Clerk a which the well is located, last copy to	nd Recorder in the county in		o pet)	Seal! gravel mixed with some
Please answer all questions. If not appli	•			Seni.
orm may be returned.		<u> 19</u>		Tan silty alay.
Dunger Bliner G. Holand		32		Fine to course gravel Rived with line tax sond and ten s
Owner Linex 6. EDIANG	For Administrator's Use			silt Yery dilty water.
Address Bux 65	File	49		Andish brosm clay with
Somerragiontana 59932		123		fer gravels embedded. Soft brown rock.
		139		Dark blue-cray rock.
Date well started 6/6/73	GW 1 / 2 2 //	206		lighter colored blue-gray
		224	251	rock. Ten 4 gray rock in thin
completed 6/11/73		_==-		alternate layers.
Type of well Drilled		255		Dark blue-gray rock.
(I	Dug, driven, bored or drilled)	341	344	Practured blue-gray rock. Mater, 15grs total.
quipment used Air Rothry	(Chura drill, rotary or other)	346	391	Solid blue-gray rock.
Nater Use: Domestic 🕮 Municipal į	•	398		Fractured blue-gray rock.
water ose: bornestic Ex monicipal (Stock Irrigation			Water, 66 cm tetal.
Industrial 🔲 Drainage 🗍 C	Other 🗆 * Garden/Lawn 🔲			
. Connection				
Describe				
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Explain, or other data (i.e. Lot. Block			
and Addition).		·		
STIMATED ANNUAL WITHDRAWAL	سانات عن سائد رسال،			
Size of Size and From To		=		
Drilled Weight (Feet) (Feet) Hole of Cruing	PERFORATIONS Kind From To			
	Size (Feet) (Feet)			
3" 3 5/3"00 +218" 140"	NONE			
x .256				
N		=		
Sta	ific water levelft.	• = = = =		
Pu	mping water levelft.	*		
at	gallons per minute			
	gan.	·	+	
"	Neasured from ground level.			
We We	ell developed by			
Po	six hours. wer Die361 Pump 150 H	p		
Re	marks: (Gravel packing, cementing			
s pa	ckers, type of shutoff)			
	tering well thre aracks ? zus in rock below 541'.			
	il in this area can be			
3 ₩ 4	person upon to (COUT.)			
NDICATE LOCATION OF WELL AND	PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40				
Seillar's Simons				
Oriller's Signature	The state of the s			
Driller's Address	Duggero.			
Chispile, Metaga 5090	1	456		Show exact depth of bottom
	LICENSE NO			control ocprit of contons

produce clear sand from water per after your as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 50 to 50 percent of the tested expecity of the equifor.

14749

. FÎ	N	i	يناعر	
T ?	R	}		
Comity	-	·, 1	_	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights STATE ENGINEER

1 GEORGE	TA COER HOP.	BER.	of 3x.27	Somers
C	(Name of Appropriat	(or)	(Address) State of NowTON	(Town)
have approp	priated groundwater	according	to the Montana laws in effect pri-	or to January 1, 1962, as follows
	N			
		2.	The beneficial use on which the cla	
*		3.	Date or approximate date of earli	~ G 1940
w		E	CONTINUEUS USE	
		4	The amount of groundwater claim	ned (in miner's inches or gallon)
			per minute) 5 G.P.M.	America and a second of Second
				** ************************************
	<u> </u>	5.	If used for irrigation, give the acr	and name of the owner thereof
	01-10 571		Not USED	
7	26. T.Z.J. R.Z.L			
and place of	of appropriation use, if possible.	0		A - Commathe a man I am I Ab
Each small squa	are represents 10	ъ.	The means of withdrawing such location of each well or other mea	
				E NELL SAME AS
7. The date of	commencement and	completion	point of AFFRESCIATION of the well.	wells, or other works for with
drawal of g	roundwater Exac.	1 097	POINT OF AFFRERRIATI	wells, or other works for with
drawal of g S. The depth of So far as it works for th	of water table 5. may be available, the withdrawal of groundwater.	FEET ne type, soundwater	n of the construction of the well.	wells, or other works for with
drawal of g S. The depth of So far as it works for th	of water table 5. may be available, the withdrawal of groundwater.	FEET ne type, soundwater	n of the construction of the well.	wells, or other works for with
drawal of g S. The depth of So far as it works for th	of water table 5. may be available, the withdrawal of groundwater.	FEET ne type, soundwater	n of the construction of the well.	wells, or other works for with
drawal of g S. The depth of g So far as it works for the general section of general sec	of water table 5. may be available, the withdrawal of gro	FEET ne type, soundwater	point of AFFREIGIT. n of the construction of the well. ES UNKNAMA, DUCING ize and depth of each well or the g	wells, or other works for with 1944
drawal of g S. The depth of g So far as it works for the general section of general sec	of water table 5. may be available, the withdrawal of gro	FEET ne type, soundwater	n of the construction of the well.	wells, or other works for with 1944
drawal of g So far as it works for the sestimate 10. The estimate	of water table (5) may be available, the withdrawal of grounded amount	FEET ne type, soundwater.	n of the construction of the well, as of the construction of the well, as of the construction, Duche and depth of each well or the grant of each well if available of each well if available	wells, or other works for with 1944 Teneral specifications of any other 25' DEEP LLOWS LINGY OUR BLE
drawal of g So far as it works for the stimate. The estimate	of water table (5) may be available, the withdrawal of grounded amount	FEET ne type, soundwater.	n of the construction of the well, as of the construction of the well, as of the construction, Duche and depth of each well or the grant of each well if available of each well if available	wells, or other works for with 1944
drawal of g So far as it works for the stimate. The estimate	of water table (5) may be available, the withdrawal of grounded amount	FEET ne type, so soundwater will have will be the will be the will be the the will be the the the the type.	n of the construction of the well, as of the construction of the well, as of the construction, Duche and depth of each well or the grant of each well if available of each well if available	wells, or other works for with 1944 Teneral specifications of any other 25' DEEP LLOWS LINGY OUR BLE
drawal of g 3. The depth of 9. So far as it works for the sestimate 10. The estimate 11. The log of 12. Such other i	of water table. So may be available, the withdrawal of ground formations encountered information of a similar control of a similar cont	FEET ne type, soundwater will water will have been seed in the	n of the construction of the well, as of the construction of the well, as of the construction, Duche and depth of each well or the grant of each well if available of each well if available	wells, or other works for with 1944. Teneral specifications of any other 25' OFFP. Lines Side of this act, including
drawal of g 3. The cepth of 3. So far as it works for the sestimate 10. The estimate 11. The log of 12. Such other i	of water table. So may be available, the withdrawal of ground formations encountered information of a similar control of a similar cont	FEET ne type, soundwater will water will have been seed in the	n of the construction of the well, no of the construction of the well, no of the well, no of the well or the grand depth of each well or the grand drilling of each well if available as may be useful in carrying out	wells, or other works for with 1944 reneral specifications of any other 25' DEEP LANGE OF AND BLE the policy of this act, including
9. So far as it works for the sestimate. 10. The estimate.	of water table. So may be available, the withdrawal of ground formations encountered information of a similar control of a similar cont	FEET ne type, soundwater will water will have been seed in the	n of the construction of the well, as one well of the construction of the well, as one well or the grant and depth of each well or the grant and depth of each well if available as may be useful in carrying out record No other lines.	wells, or other works for with 1944 Teneral specifications of any other 25' DEEP Linear Old BLE the policy of this act, including ATIM GRALLABLE
9. So far as it works for the sestimate. 10. The estimate.	of water table. So may be available, the withdrawal of ground formations encountered information of a similar control of a similar cont	FEET ne type, soundwater will water will have been seed in the	n of the construction of the well, as one well of the construction of the well, as one well or the grant and depth of each well or the grant and depth of each well if available as may be useful in carrying out record No other lines.	wells, or other works for with 1944. Teneral specifications of any other 25' DEEP Linear Old BLE the policy of this act, including

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 Wines and Geology and Quadruplicate for the Appropriator.

9996

AD 1963 or 15 months of Manager 1968 of Manage

County DRILLER'S LOG

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

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

LICENSE NO.

(Under Chapter 237 Montana Session Laws,	1961, as amended)	Top of G	rcund	(Elev. above sea level)	
This form to be prepared by driller, and three	e copies to be filed	From (Feet) (1	To (
by the owner with the County Clerk and Reco- which the well is located, last copy to be refa	ined by driller.			andrew (18 1) Same town (1	
Please answer all questions. If not applicable, s form may be returned.	o state, otherwise the				
Billie E. & Maria T. Houchin,	husband and wife,				
and James & Dorothy Fern Robert Owner XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX	tean hadlika al	===			
Address File	4, 161				
Jus	ve 12, 1973	-255			
Date well startedGW 1	9.50		2.3	The same of the sa	
Í					
completed		~5.7	16 A.A.	to that from the	
Type of well (Dug, driven,					
(Dug. driven,	bored or drilled)				
Equipment used (Chura drill	, rotary or other)				
Water Use: Domestic E Municipal Sto	ck 🗌 Irrigation 🗌				
Industrial Drainage Other 📑	* Garden/Lawn □				
	_				
USE: If used for irrigation, industrial, drainage					
state number of acres and location or other	e or other. Explain, in data (i.e. Lot, Block				
and Addition).					
	· ·				
Stee of Size and Prom To					
Size of Size and Press To			1		
Drilled Weight (Feet) (Feet) Hole of Cining	PERFORATIONS				
Drilled Weight (Feet) (Feet) Hole of Cmirg Kin Size	4 From Te				
Drilled Weight (Feet) (Feet) Hele of Ctaleg Kin	d From To c (Feet) (Feet)				
Drillad Weight (Feet) (Feet) Hole of Casing Kin Size	d From To c (Feet) (Feet)				
Drillad Weight (Feet) (Feet) Hole of Casing Kin Size	d From To c (Feet) (Feet)				
Drillad Weight (Feet) (Feet) Hole of Casing Kin Size	d From To c (Feet) (Feet)				
Drillad Weight (Feet) (Feet) Hole of Casing Kin Size	d From To c (Feet) (Feet)				
Drillad Weight (Fort) (Four) Hole of Casing Kin Size	d From To (Feet)				
Post Weight (Fost) (Fost) Kin Str.	From To (Feet)				
N Static wate Pumping w	r level ft.* gallons per minute,				
N Static wate Pumping wat measured	From To (Feet) r level ft.*				
N Static wate Pumping wat measured began. *Measured*	r level ft.* vater level ft.* gallons per minute, minutes after pumping				
N Static wate Pumping wat measured began. "Measured Well devel	r level ft.* vater level ft.* gallons per minute, minutes after pumping troin ground level. cped by				
N Static wate Pumping wat measured began. "Measured Well devel for Power	r level ft.* vater level ft.* gallons per minute, minutes after pumping troin ground level. cped by hours. Pump HP				
N Static wate Pumping wat measured began. "Measured Well devel for Power	r level				
Welders (Feet) N Static wate Pumping wat measured began. *Measured Weldevel for Power. Remarks: (packers, ty	r level ft.* vater level ft.* gallons per minute, minutes after pumping troin ground level. cped by hours. Pump HP				
N Static wate Pumping wat measured began. "Measured Well devel for Power	r level				
N Static wate Pumping wat measured began. "Measured Well devel for Power	r level				
N Static wate Pumping wat measured began. "Measured Well devel for Power	r level ft.* vater level ft.* gallons per minute, minutes after pumping troin ground level. cped by hours. Pump HP Gravel packing, cementing, pe of shutoff)				
N Static wate Pumping wat measured began. "Measured Weil devel for Power	r level				
N Static wate Pumping wat measured began. "Measured Weil devel for Power	r level				
N Static wate Pumping wat measured began. "Measured Weil devel for Power	r level				
N Static wate Pumping wat measured began. "Measured Well devel for Power	r level				

14707

Filed on the 2 day of A. D. 19 B. at 22 of lock A. M.

County Clerk and Records:

By.... Dapar

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Kalispell, ontana GCENSE NO. 33

(Under (Chapter 237	Montana	5ession	Laws, 1961	I, as amen	ded)	Top of	Groun	dpprox	dElev. ab	uve sea leve	n 3050
by the ow	to be prepared to be prepared to be prepared to be to	County	Cierk and	i Recorder	in the cou	inty in	From (Feet)	To (Feet)				
which the	well is locat	ed, iast	copy to b	e retained	by driller.	•	0	1	Topsoi	1		
	wer all questi		not applica	able, so sta	ate, otherwi	ise the			Gravel		tan c	lay
form may	be returned.						5_		Gray :			
							59		Gray a		OVA I	ock
Owner C.	C. Lunst Leota	ad &	Г	For Aries	inistrator's				Gray I			
						use	_79_		Gray a		llow	rock
Address .S	omers,	iontar	ra F	ile 14,67	5				Gray I			
						1	124	195	Gray C			rock
*******				WEAL.	1.19:73	?			59908			
	• •	19 - 1=	-		4		115	104	Yello			rock
Date well	started11	/1)//	(2 G	ـُکحہ. ۱ W€	30 0	Z22.			seeps			
		/3 = /4	• .		,		104	177	Blue			rock
com	pleted 11	17777	/ 2						VALOI.			
	0.411						177	157	Gray A	-	SILOW	FOCK
Type of w	eli Orill								30 EDE			
	. 34		_	g, driven, borec	i or armed)		-					
Equipment	used Air	rocar		hurn drill, rota					 			
147-4	5		-	-	_				<u> </u>			
water Use	: Domestic 🛊	CE MU	inicipal [Stock 🛣	🛣 Irrigati	ion 🗌			 	***********		
1 m ml	essial [D:	- [7 01							·		
ind	ustrial 🔲	Drainage		ner 🔲*	Garden/Lav	wn 🗱						
*Describe												
		• • • • • • • • • • • • • • • • • • • •			••		1		ĺ			
USE: If us	ed for irriga	otion, in	dustrial, d	Irainage of	r other. E	xplain,	:					
state	number of a	cres and	l location o	or other da	sta (i.e. Lot,	Block	;					
and 4	Addition).											
	• •						,		Ţ			
ESTIMA A TEN		_					`					
W11140-1FD	ANNUAL W	'ITHDRA\	WAL .15.	768,00	O Galle	ns						
======			,===	768 <u>.</u> 00	O Galle	ns						
Size of Drilled	Size and Weight	From (Feet)	TO (Feet)		O Galle							
Size of	Size and	From	To	Kind	PERFORATION	VS To						
Size of Orifled Role	Size and Weight of Cooling	From (Vect)	To (Feet)	Kind Size	PERFORATION From From	Te (Feet)						
Size of Drilled	Size and Weight of Cooling	From	To (Feet)	Kind	PERFORATION From From	VS To						
Size of Orifled Role	Size and Weight of Cooling	From (Vect)	To (Feet)	Kind Size	PERFORATION From (Feet)	To (Feet)						
Size of Orifled Role	Size and Weight of Cooling	From (Vect)	To (Feet)	Kind Size 4"x 16"	PERFORATION From Feet) 164	To (Feet)						
Size of Orifled Role	Size and Weight of Cooling	From (Vect)	To (Feet)	Kind Size	PERFORATION From Feet) 164	To (Feet)						
Size of Orifled Role	Size and Weight of Cooling	From (Vect)	To (Feet)	Kind Size 4"x 16"	PERFORATION From Feet) 164	To (Feet)						
Size of Orifled Role	Size and Weight of Cooling	From (Vect)	To (Feet)	Kind Size 4"x 16"	PERFORATION From Feet) 164	To (Feet)	£					
Size of Orifled Role	Size and Weight of Cooling 6 5/8 x 7 /	From (Vect)	To (Feet)	Kind Size 4"x 16"	PERFORATION From Feet) 164	To (Feet)	£					
Size of Orifled Role	Size and Weight of Cooling	From (Vect)	To (Feet)	Kind Size 4"x 15" 12 per ft	PERFORATION From Fret) 164 forutio	re (Feet) 134						
Size of Orifled Role	Size and Weight of Cooling 6 5/8 x 7 /	From (Vect)	To (Feet)	Kind Size 4"X 10" 12 per Ft	PERFORATION From Free! 164	136						
Size of Orifled Role	Size and Weight of Cooling 6 5/8 x 7 /	From (Vect)	To (Feet)	Kind Size 4"x 10" 12 per Ft	PERFORATION From Fret) 164 foratio	134	*					
Size of Orifled Role	Size and Weight of Cooling 6 5/8 x 7 /	From (Vect)	134 Static	Kind Nize 4"x 16" 12 per ft water leveling water 30	From Fret) 164 foration	136 pr ft. per minute	*					
Size of Orifled Role	Size and Weight of Cooling 6 5/8 x 7 /	From (Vect)	Static Pum at meas	Kind Size 4"x 10" 12 per Ft c water le- ping water 30.	PERFORATION From Fret) 164 foratio	136 pr ft. per minute	*					
Size of Orifled Role	Size and Weight of Cooling 6 5/8 x 7 /	From (Feet)	Static Pum at meas bega	Kind Size 4"x 16" 12 per Ft water level and a sured 300 an	PERFORATION From Fret) 164 Foratio	134 per minute pumpine	*					
Size of Orifled Role	Size and Weight of Cooling 6 5/8 x 7 /	From (Feet)	Static Pum at meas bega	Kind Nize 4 x 15" 12 per Ft c water leading water 30 caused 300 cm. asured from	PERFORATION From Fret) 164 Foration vel 85* r level 11 gallons minutes aft	135 135 per minute per pumpine evel.	*					
Size of Orifled Role	Size and Weight of Cooling 6 5/8 x 7 /	From (Feet)	Static Pum at meas bega *Mea	Kind Size 4"x 1(" 12 per ft c water leveloping water 30 assured from weloped	PERFORATION From Freet) 164 Coratio vel 85* r level 14 r level 14 m gallons minutes aft by 44 r	135 135 per minute per pumpine evel.	*					
Size of Orifled Role	Size and Weight of Cooling 6 5/8 x 7 /	From (Feet)	Static Pum at meas bega *Mea Weil for	Kind Size 4"x 1(" 12 per ft c water leveloped 300 in. asured from weloped	PERFORATION From Freet) 164 Coratio vel 85* r level 14 r level 14 m gallons minutes aft by 44 r	134 134 134 ft. per minute ter pumpine evel.	· · · · · · · · · · · · · · · · · · ·					
Size of Drifted Hote	Size and Weight of Cooling 6 5/8 x 7 /	From (Feet)	Static Pum at meas bega "Mea Weil for Powe Rema	Kind Size 4 "X 1(" 12 per Ft c water leveloping water 30 in. assured from veloped arD: 3 \$ 6 arks: (Gravarks)	PERFORATION From Freet) 164 Coratio vel 14 r level 14 r level 14 m ground let by 14 hours. 1 Pump 1 vel packing.	ft. per minute evel.	· · · · · · · · · · · · · · · · · · ·					
Size of Orifled Role	Size and Weight of Casing 6 5/8 x 7 4	From (Feet)	Static Pum at meas bega "Mea Weil for Powe Reme	Kind Size 4 x 1(" 12 per ft c water leveloping water 30 assured from veloped arks: (Gravers, type of the size	rest 15 vel 17 level 17 hours. 1 Pump 1 vel packing. of shutor?	fr. (Fee) 134 134 ft. per minute er pumpine evel. 11ft	· · · · · · · · · · · · · · · · · · ·					
Size of Drifted Hote	Size and Weight of Cooling 6 5/8 x 7 /	From (Feet)	Static Pum at meas bega "Mei Weit for Powe Rema packs	Kind Size 4 X 1(" 12 per Ft c water leading water 30 assured 300 assured from the second	relevel gallons minutes aft hours. 1 Pump 1 vel packing of shutorf of the work.	fr. (Fee) 134 134 ft. ft. per minute er pumpine evel. 1ift cement ell s ith t	*					
Size of Drifted Hote	Size and Weight of Casing 6 5/8 x 7 4	From (Feet)	Static Pum at meas bega "Mea Weit for Powe Rema pack Cru-	Kind Size 4 x 10" 12 per Ft c water leveloped 300 in. assured from veloped arks: (Gravers, type of the kin of	relevel 17 hours. I pump 1 yel packing of the work.	free (Fee) 135 135 135 135 135 151 151 151 151 151	*					
Size of Driffed Hote	Size and Weight of Cooling 6 5/8 x 7 /	From (Feet)	Static Pum at meas bega "Mea Weit for Powe Rema pack ITU	Kind Size 4 X 10" 12 per ft c water leveloping water 30. sured 300 in. assured from eveloped arks: (Gravers, type comes, t	rea can	free (Fee) 134 134 134 134 134 134 144 150 161 161 161 161 161 161 161	g					
Size of Driffed Hote	Size and Weight of Cooling 6 5/8 X 7/4	From (Feet)	Static Pum at meas bega "Meil for Powe Remain packs I Turns act In	Kind Size 4 X 10" 12 per ft c water leveloping water 30. sured 300 in. assured from eveloped arks: (Gravers, type comes, t	relevel 17 hours. I pump 1 yel packing of the work.	free (Fee) 134 134 134 134 134 134 144 150 161 161 161 161 161 161 161	g					
Size of Drifted Role But X	Size and Weight of Cooling 6 5/8 x 7/	-2 2 E W	Static Pum at meas bega "Mea Weil for Powe Rema pack I'ru	Kind Size 4 X 1(" 12 per Ft c water leveloping water 30 sured 300 in. assured from veloped arks: (Gravers, type of the same of the s	reaction (S5) vel (S5) relevel (S6)	free (Fee) 134 134 134 134 134 134 134 134 134 134	g					
Size of Drifted Role B " X Indicate	Size and Weight of Cooling 6 5/8 X 7/ N N N N N Cooling C	From (Feet) -2 26 X OF WELL	Static Pum at meas bega "Mea Wait for Power Rema packet Tro-	Kind Size 4 X 1(" 12 per Ft c water leading water 30 and 300 and 3	reaction (S5) vel (S5) relevel (S6)	free (Fee) 134 134 134 134 134 134 134 134 134 134	g					
Size of Drifted Role B " X Indicate	Size and Weight of Cooling 6 5/8 X 7/ N N N R 2 SELLA Sec. N R 2 SELLA Sec. LOCATION C	From (Feet) -2 26 IL E W DF WELL REPRESE	Static Pump at meas began "Mei Wait for Power Remains ack "Turn Back "Turn Ba	Kind Size 4 X 10" 12 per Ft c water leading water 30 and 300 and 3	reaction (S5) vel (S5) relevel (S6)	free (Fee) 134 134 134 134 134 134 134 134 134 134	g					
Size of Drifted Role B " X Indicate Each SMA	Size and Weight of Cooling 6 5/8 X 7/ N N Size Sec. N R. 2 Size LOCATION Cool LL SQUARE LI	From (Feet) -2 26 X OF WELL	Static Pump at meas began "Mei Wait for Power Remains ack "Turn Back "Turn Ba	Kind Size 4 X 1(" 12 per Ft c water leading water 30 and 300 and 3	reaction (S5) vel (S5) relevel (S6)	free (Fee) 134 134 134 134 134 134 134 134 134 134	g					
Size of Drifted Role B " X Indicate	Size and Weight of Cooling 6 5/8 X 7/ N N Size Sec. N R. 2 Size LOCATION Cool LL SQUARE LI	From (Feet) -2 26 IL E W DF WELL REPRESE	Static Pump at meas began "Mei Wait for Power Remains ack "Turn Back "Turn Ba	Kind Size 4 X 10" 12 per Ft c water leading water 30 and 300 and 3	reaction (S5) vel (S5) relevel (S6)	free (Fee) 134 134 134 134 134 134 134 134 134 134	g					

Show exact depth of bottom at a river 51 from surface.

STATE OF MONTANA 85
COUNTY OF PLATHEAD MACOUNTY OF PLATHEAD MACOUNTY Clock OF MACOUNTY Clock and Recorded Described Described

clear sand free water year after year as long as they are not overpumped, i.e., they should be pumped at rates not in excess of 60 to 70 percent of the tested capacity of the aquifer.

,5

74.	4
_	•

File No.

LOG

T_27N R 21W

County Flathead

TRIPLICATE

\$

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Top of Ground			OFF	ICE OF	STATE E	ngineer		
(Elev. above sea	level 2575?	; Not	ice of C Appropri	ation	by M	of Groueans of	Well	er .
0 - 14	Tan clay		(Under Chap			<u></u>		
	& broken rock.							
14 - 34	Dark gray	OwnerEuge:	ne La Vi	ller	Addre	ess Somer	e. Mont	ATIA
	rock.	Driller Liba	rty Dril	ling C	a_Addre	ess Misso	ula. Mo	ntana_
34 - 49%	Dark gray & tan to	Date of Notic	an of annone	rintian of	emonn.lun	tur Nome	es lad	
iou es	brewn rock.							
49% 53	Tan to gray rock.	Date well star	rted 19/7/	68	Date	completed	17/16/	68
	Dark gray	Type of well			Equipm	ent used.	ir Pota	ry alg.
_	rock. Light gray	Water use:	a, bored or dri Domestic		Cnuri Licipal [n drill, rotar; Stock		ration 🛣
	rock.		Industrial		inage [Other		sation M
00 - 106	Park & light gray rock &	Indicate	on the diagra					
	tan & brown	TEDET OF WILL	ch water is er	countere	i, thickness	s and char	ek or sand, acter of wa	etc. Show ter-bearing
	rock in alternate	strata and he						
	layers.	Size of Drilled	Size and Weight	From (Fest)	To (Feet)	1	ERFORATION	
	Light gray	Hole	of Casing	(Feet)	(Pees)	Khad	From	To
	rock. Gray graen				•	Size	(Feet)	(Feet)
	rock.	6=	7" OD				(
	Gray green rock & tan	e .	by .231	+1	35	45° OD		322
	brown ruck					sat fr		764
	alternate				i 1	(0-322		
	layers. Gray green) ====================================	: 	! !	Mills	NUTIS	
•	rock.		<u>,, </u>	S	atie Wat	er Level	for non-flo	wing well
	Light gray :	& ;					-,,	feet.
	Tan & brown							Non-f
	rock.		;	P	umping V	Vater Leve	L-231	feet
102 - 107	Light gray a	***	1	-		O gal		
	Dark gray	}		ا ا	ischarge i	n gan per		owing well
	rock. Bark gray &			FI	aw Tested			lowing
	brown rock.	×				est		-
	Dark gray rock.		\$					iting, pack-
	Dark gray			er				renter
	& white	Sw Sec. Indicate loca		C		l is co		
	rock. Dark gray	place of use,	if possible.	Each P		tions i		n-be
	f prown Loc		_	. <u>4</u>	P.P.R.G.	d upen.	to grad	buc e
	Dark gray	clear sa	nd free	vater Former=	year a	fter ye	ar as l	ong as
	tan & brown rock in	"branca"	LIGIOS	not in	exces	8 Q \$ (C\$)	time and on	rst Tide)
	alternate	USE_II use	of for irrigat	ion, indu	strial, dr	amage or	other. Exp	olain, state
	layers. Dark gray	numbe tion).	r of acres an	a location	i or other	data (i.e.:	Lot, Block	and Addi-
	rock.		ox. thre	#¥KF8				
	Gray tan &							
Thom somet double	brown ock.							

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.

Bottom of hole 527*

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

Driller's License Number

Driller's Signature

•

ć

13,948

STATE OF MONTANA (SS COUNTY OF TLATHEAD; SS

Filed on the Blay of AM

A. D. 1949 of 1:55 o'Clock AM

Capity Chesk and Recorder

isactile, outana LICENSE NO. 52

DRILLER'S LOG

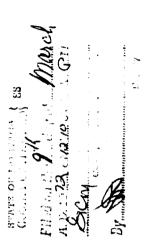
Indicate the character, color, thick-

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

140	APPROPRIATIO	_				•	at which water is found and to which water rises in well.	
(Under	Chapter 237 Mont	ana Session L	aws, 1961, as amendo	ed) ·	Top of	Ground	LITTE ON a (Elev. above sea level) SOM	•
by the ov	wher with the Cou	nty Clerk and	d three copies to be Recorder in the coun e retained by driller.	filed	From (Feet)	To (Feet)	Tonsoil	_
Please ans form may	swer all questions. be returned.	If not applica	ble, so state, otherwise	e the	1	<u> </u>	Ton alay and broken	
Owner	- intro	# 34	For Administrator's Us	se	- 37	37 63	Tan and brown rock is alternate lavers	<u>-</u>
		1	1e/4,392 March 9.	1727	63 101		The brown and gross	
	started 0/7/	1	<i>Lilopim</i>				rock in alternate Layers, some with	_
		1						
Type of w	vell	cl	, driven, bored or drilled)					
•	r usedir	(C)	num drill, rotary or other)					
		Municipal	Stock ☐ Irrigatic er □* Garden/Law					
*Describe	_		er C Oarden, Law					
state	e number of acres	and location o	rainage or other. Exp r other data (i.e. Lot, l	Block				
			50.500.000					
Site of Orilled Hole	Size and From Weight Peet of Canang	To (Feet)	PERFORATIONS	ų				
50	6 = = = = = =	,	Kind From Size (Feet)	Ta (Feet)				
1,3.	5 5/3" ₊₂ .	6# 69 • 9#	7-4-74	!				
			· · · · · · · · · · · · · · · · · · ·					
	N							
		Pump at	water level 35 bing water level 14 100 gallons pr	7ft.* er minute,				
w		bega *Mea	isured from ground lev	vel.				
3		for Powe	developed by 2 miles hours. hours. Pump 1 mrks: (Gravel packing, controlled)	30 HP				
.	s	packe Lack	ers, type of shutoffy	riblios.				
T I.	N R 12	ريدر) <u>M</u> توفير	at Male Tea non surface d	ulca coloc				
	LOCATION OF W ALL SQUARE REPR	ESENTS 40 A	CRES.	SIBLE.				
Driller's Si	ignature		I Catiena	<u> </u>				



(Con't) and six inch casing is grouted with five socks of coment. III water ontoxin well through crucks and seems in the rock below 141 ft.

Note: Tells in this area on be depended upon to produce clear sand free water year after year as long is they are not everywheel, i.e., they also ld be parmed at rates not in excess of 50 to 60 percent of the tested capacity of the aquifer.

DRILLER'S LOG

indicate the character, color, thick-

ness of strata such as soil, clay, sand,

gravel, shale, sandstone, etc. Show

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

(Elev. above sea level)

Top of Ground

Approx.

2925

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

-						1 - R
Under Chapter 237	Montana .	Session	Laws,	1961,	25	amended)

This form to		نال منظ الما	tion and t	hree copi	ies to be f	iled	From (Feet)	To reel)	
by the owne r which the w e	be prepare r with the C ell is located	d, last co	py to be t	etained b	y driller.		0	1	Topsoil.
Please answer	r all questio	ns. If no	t applicable	e, so state	e, otherwise	the	_1	29	Gravel imbedded in tam
						i.	29	31%	Rine boulder.
Owner Har	riet H.	Ralst	ton	or Admin	istrator's Use	e		68	Tan clay. Some cravel
				141	201				mixed in.
Address 500			File	epter	P. M.	1970	68	98	Red-tan clay and gra-
Somers,			ļ			1	98	146	red-tam clay, some
Date well sta	arted $6/8$	3/70	Gw	1					rayel. Tan and gray rock.
	leted 6/1						146	100	3 GPM
							168	181	Gray Fock. 12 GPH
Type of well				kiven, bored	or drilled)		181	209	Light gray rick. 60
Equipment u	used Air	Rotar	7	n drill, rotan	v or other)				GPM Total.
	_	_	(4	Stock [on 🍱			
Water Use:	Domestic E	<u>.</u>			•				
Indu	strial 🗌	Drainage	☐ Othe	r 🗆 *	Garden/Law	vn ∐			
*Describe .				,u					
	d for irrigi	ation, ind	dustrial, dr	ainage or	other. Ex	plain,			
state r	number of a	icres and	location of	Ottrest da	110 (I.E. CO.)	D. CCK		+	
	Addition). 1								
dom:	estic & ANNUAL V	B <i>ETTE</i> VITHDRAV	NAL Unk	nown)	rental	units	•		
Size of	Size and	From (Feet)	To (Feet)		PERFORATION		=	+	
Orilled Hole	Weight of Casing	(Feet)	(Feet)	Khad	From	To (Feet)			
A	0 - 10-		1	Stre	(Feet)	(Feel)			
			1			,		1	
8"	8 5/8"	+3	147.6	, N	0 N	2			
8"	8 5/8" OD	+3	147.6	и	o N	2			
8"	, ,	+3	147.6	· N	o N	2			
8"	, ,	+3	147.6	N	0 N	2			
8"	OD	+3	147.6	N	o N	2			
8"	, ,	+3	Shari	c water l	ovel	57			
8"	OD	+3	Stati Pum	c water le	evel	57	t.*		
8"	OD	+3	Stati Pum at	c water le	evel 1	57 f 26 f per minu	t.* ite,		
8"	OD	+3	Stati Pum at mea beg	c water le	evel 1 er level 1 gallons	per minu	t.* ite,		
**	OD	+3	Stati Pum at mea beg	c water leading water 60 sured 24 an.	evel 1 er level 2 gallons	per minufter pumpi	t.* ite,		
	OD	+3	Stati Pum at mea beg # Mei	c water leading water 60 sured 2% an. easured from 1 develop 2	evel ar level agailons around and by Alixabeth hours.	per minu fter pumpi level.	t.*		
	OD	+3	Stati Pum at mea beg *Me Wei for Pow	c water leading water 60 sured 2% an. easured from 1 development 2 30 seeks (Contraction of the contraction	evel gailons gailons om ground ed by Air hours.	per minu fter pumpi level. Lift Pump 1	t.*		
	OD	+3	Stati Pum at mea beg *Me 'Vei for Pow Ren	c water leading 60 sured 26 an. easured from 1 developments: (Green type	evel gallons gallons om ground ed by 112 hours. Y Pumpravel packing of shutoff)	per minufter pumpilevel. Lift Pump 1 g, cementi	t.*		
	OD		Stati Pum at mea beg *Me 'Wei for Pow Rem pac	c water lesping water 60 sured 2% an. easured fr develop earks: (Gr kers, type	evel er level gallons om ground ed by 112 hours. V Pump ravel packing of shutoff)	per minufter pumpilevel. Lift Pump 1 g, cementi Annula	t.*		
	OD	+3 Sec. 26 21	Stati Pum at mea beg *Mei Wei for Pow Ren pac \$ 2	c water leading water 60 sured 25 an. assured fr I develop ver 2 30 marks: (Gr kers, type acc 21	evel er level 1 gallons gallons om ground ed by A1 hours. V Pump ravel packing of shutoff) round Ca lled w1 clay to	per minufter pumpilevel. Lift Pump 1 g, cementi Annula sing	HP		
W W	0D N N N R N R N R N R N R N R N R N R N	26 21	Stati Pum at mea beg "Me Wei for Pow Ren pac Stati	c water leading water 60 sured 2% and 1 develop wer 230 wer 230 wer 2 30 we	evel er level gallons om ground ed by AIF 2 hours. V Pump ravel packing of shutoff) round ca led will clay to	per minufter pumpilevel. Lift Pump 1 g, cementi Annula sing	t.* Ing		
INDICATI	DD N N R	26 21	Stati Pum at mea beg "Me Wei for Pow Ren pac B W	c water leading water 60 sured 2% and casured from 1 develop wer 230 marks: (Green, type acceptance at 11 add 1 ad 11 add 1 ad	evel er level gallons om ground ed by AIF 2 hours. V Pump ravel packing of shutoff) round ca led will clay to	per minufter pumpilevel. Lift Pump 1 g, cementi Annula sing	t.* Ing		
INDICATI	27 NR.	26 21	Stati Pum at mea beg "Me Wei for Pow Ren pac BR	c water leading water 60 sured 2% and casured from 1 develop wer 230 marks: (Green, type acceptance at 11 add 1 ad 11 add 1 ad	evel er level gallons om ground ed by Air 1/2 hours. V Pump ravel packing of shutoff) round Galled wil clay to (ace cor	per minufter pumpilevel. Lift Pump 1 g, cementi Annula sing	t.* Ing		
INDICATI EACH SA	27 NR.	26 21	Stati Pum at mea beg "Me Wei for Pow Ren pac BR	c water leading water 60 sured 2% and 1 develop wer 230 wer 23	evel er level gallons om ground ed by Air 1/2 hours. V Pump ravel packing of shutoff) round Galled wil clay to (ace cor	per minufter pumpilevel. Lift Pump 1 g, cementi Annula sing	t.* Ing		
INDICATI EACH SA Driller's	N N R E LOCATION MALL SQUA	Sec 26 21 N OF WE RE REPRE	Statis Pum at mea beg "Me Wei for Pow Ren pac E W ELL AND T DRILL	c water leading water 60 sured 2% and 1 develop wer 230 wer 23	evel gallons gallons om ground ed by 11 and 12 hours. V Pump ravel packing of shutoff) round called w1 and 12 and 12 and 13 and 14 and 15 and	per minufter pumpilevel. Lift Pump 1 g, cementi Annula sing	HP		Show exact depth of bottom

of battom Water rises in well 37 ft. to surface.

47459

ates. All water entering well from cracks and seams in the rock below 168 feet. Wells in this area can be depended upon to produce clear sand free water year after year as long as they are not overpumped, 1.e., they should be pumped at rates not in excess of 50 to 60 percent of the tested capacity of the aquifer.

Starting at intersection of the easterly boundary line of U. S.
Highway No. 95 with the west boundary line of Section 26, Township
27 North, Range 21 West, said point being 966.4 feet north of quarter
corner common to Sections 26 and 27 of said Township and Range; thence
mortheasterly amd following the easterly boundary line of said Highway
95 a distance of 138 feet; thence south, 45 degrees 20 minutes east,
395 feet, more or less to a point on shore of Flathead Lake; thence
seuth, 44 degrees 38 minutes west, a distance of 200 feet, measured along the
the water line of Flathead Lake; thence north, 45 degrees 20 minutes west,
a distance of 350 feet, more or less, to easterly boundary line of U. S.
Highway No. 95; thence northeasterly, along said conterly boundary line
of said Highway 95, a distance of 67 feet to the point of beginning;
containing 1.72 acres, more or less.

ATE OF MONTANA STRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES SOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	Chanter 23	7 Mantan	. Coesian	1 mars 194	i, as amen	and and t	.	_	App	
								Ground	d (Elev. above sea levei)	_
by the ow	to be prepared to be mer with the well is loc	ne County	Clerk and	d Recorde	r in the coi	unty in	From O	(Feet)	Tepsoil.	_
Please ansv	wer all que	stions. If			•			-	,	
form may	ba returned	<u>d.</u>					1	1	Gravel imbedded in clay.	ţ
Owner . II	rrriet	7. Rel	stos -	Eng Ada	ninistrato:'s	11			Bies boulder.	
Addense I	or ers 3			ile		Jie	<u> </u>	•0	Tem clay, some efert	2.
	, konta			diet	PM	4.14 15	68	3.0	Red-tan clay and gr	
				-2. m. (and the first			<u> </u>	Tel- Red-tan clay, some	
	started6			3W 1					gravel	
com	pleted6	/12/70		*				<u> </u>	Tan and gray rock.	
Type of we	oll Dril	led					168	181	Gray rock. 12 GPM	
quipment	used .A.L	r Rota	ry	g, driven, bore	** **********		181	209	Light gray rick. 60	
Nater Use:	Domestic	A Mu		Stock		tion 🍱				-
Indi	ustrial 🗍	Designation	. T 04	har 🖂	Garden/La					
		Di sinage	. <u>.</u> .		Odicen, La			· •		_
'Describe						• •				
JSE: If us state	ed for irriginumber of	gation, in acres and	dustrial, c	drainage of	or other. S	xplain, Block				
							<u>.</u>	<u></u>		
						supply	"			
STIMATED	ANNIAL	WITHDRA	Was Da	ichorn /	rental	units.		0	_	
						BALLON		PER	HNNUM	
Yize of Drilled Hole	Veight of Cuting	(Foot)	To (Foot)	,, , ,	PERFORATIO	NS				
11.400		•	!	Kind	Frant	To (Feet)				
8=	8 5/84	1	i	1	t	_		1 .		
			}	1	Í					
	CD C	+3	147 .6	×	ON	. 2				
		+5	147*6	• #	ON	. E				
		+3	147*6	N	ON	8				
		+5	147.6		ON	£				
		+3	147+6	N	ON	\$				
		+3	147.6		ON					
		+3	147 • 6	c water le		Σ				
		+5		ping_wate	veir lovei	27				
		+5	Pum at	ping wate	vel 1	27 fr. fr. cer minute				
<u>.</u>		+5	Pum at mea	ping wate 60 sured	vel 1	27				
		+5	Pum at mea bega	ping wate 60 sured 246 an.	vel r level 1: galions	fr. fr. fr. cer minute, ter pumping				
		+5	Pum at mea bega *Me	sured 200 an. essured fro	vei	fr. fr. cer minute ter pumping				
		+5	Pum at mea bega *Me 'Weil	sured an. sured fro develope	vel	per minute ter pumping				
*		+5	Pum at mea bega *Meil for Pow	sured 356 an. sasured fro develope	vel r lovel 1 gallons gallons m ground d by 41 hours.	per minute, ter pumping	,			
		+5	Pum at mea begi *Me Well for Pow Rem	sured 256 sured fro an. asured fro develope arks: (Gra	vel r level 1 gallons m ground d by Alr hours. Pump	per minute, ter pumping avel. Pump HP comenting.	,			
		+5	Pum 81 mea begi *Me Well for Pow Rem pack	sured 256 sured fro an. asured fro develope arks: (Graners, type of	vel r level 1 gailons agailons aground d by All hours. Pump	fr. fr. fr. cer minute, ter pumping evel. Pemp 1 HP , cementing,	,			
		+5	Pum at mea begi *Me Well for Pow Rem peck \$24	sured 236 sured fro an. assured fro develope er 230 v arks: (Gravers, type of	vel r level 1 r	per minute, ter pumping wel. Lift Pump comenting, Anular	,			
The state of the s		+5 26 21	Pum at mea beg; *Me Well for Pow Rem peck \$74	sured 356 sured from the second from the secon	vel r level	per minute, ter pumping wel. Lift Pump cementing, Amular seall	,			
		+5 26 21 E	Pum at mea beg; *Me Well for Pow Rem peck \$74	sured 356 sured from the second from the secon	vel r level 1 r	pumping avel Lift Pump comenting Annular sing avail tamin	,			
NDICATE	N Se N R	26 21 E	Pum at mea begi *Me Well for Pow Rem peck \$24	sured 256 sured fro an. assured fro develope er 230 v arks: (Gravers, type of the fill del ed ex	vel r level 1 r	per minute, ter pumping avel. Alft Pump comenting, anular scall cont.	,			
	N See S S LOCATION ALL SQUARE	26 21 E	Pum at mea begi *Me Well for Pow Rem peck Put AND PL NTS 40 A	sured 250 sured fro develope 250 sarks: (Grances, type cars, type	vel r level 1 r level 2 r	per minute, ter pumping avel. Alft Pump comenting, anular scall cont.	,			
	N See S S LOCATION ALL SQUARE	26 21 E	Pum at mea begi *Me Well for Pow Rem peck Put AND PL NTS 40 A	sured and secured from the second secured from the second secured from the second seco	vel r level 1 r level 2 r	per minute, ter pumping avel. Alft Pump comenting, anular scall cont.	,			
ACH SMA	N Se Se LOCATION LL SQUARE	26 21 E	Pum at mea begi *Me Well for Pow Rem peck Put AND PL NTS 40 A	sured 250 sured fro develope 250 sarks: (Grances, type cars, type	vel r level 1 r level 2 r	per minute, ter pumping avel. Alft Pump comenting, anular scall cont.	,			
	N Se Se Se LOCATION LL SQUARE	26 21 E OF WELL REPRESE BERTT	Pum at mea begi *Me Well for Pow Rem peck Put AND PL NTS 40 A	sured so sured from the series of the sured from the series of the series of the series of the surface of the series of the surface of the su	vel r level 1 r level 2 r	per minute, ter pumping avel. Alft Pump comenting, anular scall cont.	,			

47/159

Missoula, Montana 59801 LICENSE NO. 52.

County Plathoad

DRILLER'S LOG

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

	Top of	Groun	d (Elev. above sea levei)	725
	From	To (Feet)		
	0	1	Topsoil.	
	- 1	29	Gravel imbedded in	tar
			clay.	
	29 314	31%	Blue boulder. Ten clay, some effer	
			mixed in.	
	68	36	Red-tan clay and gr	
			TPL	-
	28	146	Red-tan clay, some	
	146	163	Tan and gray rock.	
	168	181	5 RPH Gray rock. 12 GPM	
	181	209		
	101	207	Light gray rick. 60	Z
				
	,	 		
				
		<u> </u>	· · · · · · · · · · · · · · · · · · ·	T
Ly		, 		1
-7				1
		20	ANNUM	-
				1
_				1
				1
				1
			- براه های در است. است. است. است. است. است. این	1
				1
.				1
t. *			د ميوة فاقله عيبيت مدالة بينت فالتي بعلت يعنى ينت ثبتي وليت فاتت بحين يؤدي عين، يوب	1
1. •				1
te, ng				-
3			رات نیده خوده خانه داند. شده شدی نوان شده نوب خود شده نات این بیرو اندر پوره را نات نیده بیشترین است با استان با استان با این از این از این این این از این از این از این از این از این از این	
			ه الله والله والله الله الله الله الله ا	1
				1
HP.				1
r.				1
			هنده بهيدة ومرضد مواجعة والمواد المواد ا	1
		}		1
	 -	·		1
				1
				1
				1
				!

209 ft. Show exact depth of bottom water rises in well 37 ft. to swrface.

_	County.	71	ath	ead
•	CUUTIIV.			

MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATE APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

DRILLER'S LOG

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

This form to be prepared by driller, and three copies to be filed	Top of	Ground	(Elev. shove sea level) 27231
to be proposed by district, and the country to be		.20	
by the awner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	0		Tepsoil.
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	-	29	Gravel imbedded in ten
The state of the s			eley.
Owner Harriet H. Relaton For Administrator's Use	- 112	4	Rive boulder. Ten clare some starral
Address Somers Bay File . 19205			mixed in.
secers, hontana 3.19 pm	68	98	Red-tan clay and ere-
			TOL
Date well started 6/8/70 GW 1	25		and-ten slav. some
completed 6/12/70	146	168	Tan and gray rock,
Type of well Brilled	168	181	Gray rock, 12 gpM
(Dug. Stirrem, bored or drilles)	181	104	Light gray rick, 16
Equipment used ALS Retary (Clara della retary or edler)			SPN TVSAL
Water Use: Domestic 🕮 Municipal 🗀 Stock 🗀 Irrigation 🔀			
Industrial Drainage Other * Garden/Lawn *			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain,	,		
state number of acres and location or other date (i.e. Lot. Block			
and Addition), X-7% acre processedly, supply	r'		
ESTIMATED ANNUAL WITHDRAW & ACTIONS PORTAL WASTE		a	-A
Direct Weight (Part) (Part) PERFORATIONS	45	ER	HNNUM
Hole of Chaing Hand From To Hand (Forty (Forty)			
8w 8 5/8"			
QD +5 167'6° H O N R			
			ه الشباه القالم البات ويتنا بينات القالم الله القالم المناطقة المناطقة المناطقة المناطقة المناطقة المناطقة الم المناطقة القالم المناطقة المناطقة القالم المناطقة المناطقة المناطقة المناطقة المناطقة المناطقة المناطقة المناطقة المناطقة الألفاء الحدد المناطقة القالم المناطقة المناطقة المناطقة المناطقة المناطقة المناطقة المناطقة المناطقة
			ر من المنظمة ا
Static water level 27 ft.			
Static water level 27 ft. Pumping water level 28 ft.			
Pumping water level 120 ft.* at 60 gellons per minute	,		
Pumping water level	,		
Pumping water levelft. at	,		
Pumping water levelft.* at			
Pumping water level			

209 ft. Show exact depth of bottom Veter rises in well 37 ft. to surface.

47459

Misseria, Hontone 59501 LICENSE NO. 58

<u>_</u>31

Filmo.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVE

. .	
Declarati	on of Vested Groundwater Rights
(Und	der Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
	WEST SHORE
I HARRIET H. RAL	STON OF FLATHERY LAKE SOMERS
(Name of Appropris	ator) (Address) (Town)
County of	State of State of January 1, 1962, as follows:
unge abbiobismied freitigwares.	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 water Supply
	FOR 3 RESIDENTIAL UNITS PLUS IKKIGATION
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1777ROX 1948
,	APPROX 1778
	4. The amount of groundwater claimed (in miner's inches or gailons
	per minute) 1, 500 Se How
	J. 302 - 1100C
	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
	Machin 24 Lot 4 T- 5HP 26-29-21
dicate point of appropriation	tract - 244 Lot 4 T - 3H 26-29-21
ndicate point of appropriation and place of use, if possible.	***************************************
ach small square represents 10	6. The means of withdrawing such water from the ground and the
cr e e.	location of each well or other means of withdrawal
	23 ft deep well
7. The date of commencement and	completion of the construction of the well, wells, or other works for with-
drawal of groundwater	APPROX 1948
	_
3. The depth of water table	ft to 12 ft water level
So for so it was be available t	the type, size and depth of each well or the general specifications of any other
works for the withdrawal of gr	oundwater
	oundwater 23 feet sup, 311, cement casing
	dimeter

). The estimated amount of groun	dwater withdrawn each year for bescene cincle cities
	red in the drilling of each well if available crucyation
not	A 1
1007	www
2. Such other information of a sim	ilar nature as may be useful in carrying out the policy of this act, including
reference to book and page of ar	
	Signature of Owner 11 110
	Signature of Owner

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

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.

9718

Filed on the Siday of A.D. 1943 at 11 Siday of Accorder

Deputy

r 7	<u> </u>	11	20
County	<u> </u>	+-	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER Declaration of Vested Groundwater RightsDEC 17 1963

	7				STATE ENGINE
1	م مست	sen J	أبريد إربي	L of 12/3	- Server
	(Name	of Appropri	ater)	(Address) State of to the Montana laws in effect prior to	(Town)
County of	meiatad	groundwater	- 2000 rd in a	to the Montana laws in effect prior to	January 1 1969 as follo
nave appro	hrraced	E.Omowaeci	according	to the Montana laws in effect prior se	danuary i, 1902, as 1012
	N		-		
		* + · ·	2.	The beneficial use on which the claim	is based
	{ }			guelre & the	- Just
	J		_] -		
<:	•	; ; ; ;	3.	Date or approximate date of earliest tinuous the use has been	beneficial use; and how
~	; 	<u> </u>	- 2		
		: : : : : : : : : : : : : : : : : : : :			
			4.	The amount of groundwater claimed	
	{		-	per minute)	u how
	-				
	}		5	If used for irrigation, give the acreage	and description of the la
acultualy	5		_	to which water has been applied and	name of the owner the
	_			i teri-	
Nuly Sec	2.6. T.	22 R21		.,,	
Indicate point	of appi	ropriation			
and place of			6.	The means of withdrawing such water	er from the ground and
Each small squ acres.	wie lebi	esents to	•		
				location of each well or other means	use sistem
	_	ncement and	d completio	n of the construction of the well, well	ls, or other works for v
7. The date o	f comme	ater	17.44.		
7. The date of drawal of	f comme groundw				
drawal of	groundw	*** ***			**************************************
drawal of	groundw	*** ***			
drawal of	groundw	*** ***		, 2	
8. The depth 9. So far 2s i	of wate	r table	the type, s	ize and depth of each well or the gener	
8. The depth 9. So far 2s i	of wate	r table	the type, s	ize and depth of each well or the gener	al specifications of any o
8. The depth 9. So far 2s i	of wate	r table	the type, s	ize and depth of each well or the gener	al specifications of any o
8. The depth 9. So far 2s i	of wate	r table	the type, s	ize and depth of each well or the gener	al specifications of any o
8. The depth 9. So far 2s i	of wate	r table	the type, s	ize and depth of each well or the gener	al specifications of any o
8. The depth 9. So far as i works for	of wate	r tablee available, drawal of g	the type, s	ize and depth of each well or the gener	al specifications of any o
8. The depth 9. So far as i works for	of wate	r tablee available, drawal of g	the type, s	ize and depth of each well or the gener	al specifications of any o
8. The depth 9. So far as i works for	of water the wither with the wither with the wither with the with	r table e uvailable, drawal of g	the type, s roundwater	ithdraws. each year.	al specifications of any o
8. The depth 9. So far as i works for	of water the wither with the wither with the wither with the with	r table e uvailable, drawal of g	the type, s roundwater	ithdraws. each year.	al specifications of any o
8. The depth 9. So far as i works for	of water the wither with the wither with the wither with the with	r table e uvailable, drawal of g	the type, s roundwater	ize and depth of each well or the gener	al specifications of any o
8. The depth 9. So far as i works for	of water the wither with the wither with the wither with the with	r table e uvailable, drawal of g	the type, s roundwater	ithdraws. each year.	al specifications of any o
8. The depth 9. So far as i works for the stime 10. The estime	of water it may be the wither wither amore formations.	r tablee available, drawal of g	the type, s roundwater ndwater w	ithdraws. each year. A drilling of each well if available.	al specifications of any o
8. The depth 9. So far as i works for the stime 10. The estime 11. The log of	of wate it may be the withe	r table e available, drawal of g unt of grou ons encount.	the type, s roundwater ndwater wi	ithdraws each year drilling of each well if available as may be useful in carrying out the	policy of this act, inclu
8. The depth 9. So far as i works for the stime 10. The estime 11. The log of	of wate it may be the withe	r table e available, drawal of g unt of grou ons encount.	the type, s roundwater ndwater wi	ithdraws. each year. A drilling of each well if available.	policy of this act, inclu
8. The depth 9. So far as i works for the stime 10. The estime 11. The log of	of wate it may be the withe	r table e available, drawal of g unt of grou ons encount.	the type, s roundwater ndwater wi	ithdraws each year drilling of each well if available as may be useful in carrying out the	policy of this act, inclu

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.

3223

1-0,016

Faced on the day of Sec.

A.D. 1963 at 250 o Clock P. M.

Secure Canada and Recorder

By Sharp Canada and Recorder

KAL (SPELL) MONTANA

LICENSE NO...52

height to which water rises in well.

267 Show exact depth of bottom

WATER RISES IN WELL 43 FEET FROM

SURFACE.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

MOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under C	hapter 237	7 Montana	Session	Laws, 196	I, as amend	ed)	Top of	Groun	d APPROX. (Elev. above ea level) 2950	
ly the own	ner with th	ne County	· Clerk ar	nd Recorde:	copies to be r in the cour d by driller.	filed ity in	From (Feet)	To (Feet)		
					-		_0_	1-1-	BLACK DIRT	
orm way i	ver all que be returned	stions, it	not appli	icable, so si	tate, otherwis	e the	1	18	GRAYEL HIXES IN TAX SILT	
Onn may	De reignied	<u>. </u>					_38	41_	TAN SILTY CLAY	
ī	TEU À. AN	D KAREN	s A.				41_	91	BROKEN YELLOW ROCK	
	-			For Ada	ninistrator's U		91_	99_	TAH ROCK	
	•			FOI Adi	imstrator's U	se	_99_	112	BRAY-BROWN BOCK	
Address	Вex	53		File -	= 17a		112_	149_	GRAY. JAN AND YELLOW BOCK	
				ł		ł	·	<u> </u>	IN THEM ALTERNATE LAYERS.	
SOMERS.	MONTANA	59932		1.34	:->	ł			SEEPS OF WATER	
							149	247	BRAY ROCK. SOME WATER.	
الوس مندر	started _10	/18/72		GW 1 :/	Se /	ļ			APPROXIMATELY 7 GPM	
MIC WEIL .	statted	\$		1944			247	267	BROKEN GRAY ROCK. VATER	
com	cleted 10	/23/32				l			TO GPM TOTAL	
	p. 0.00						·		+	
ype of we	ell	LLED								
				Oug, driven, bore						
quipment	used	HR ROTA	LRY.	********	ary or other)			 -		
			((Churn drill, re-	ary or other)					
	Domestic			Stock X				<u> </u>		
					E milgun	,, <u></u>				
Indi	ustrial 🔲	Drainage		bhar []*	Garden/Lav	(m YFT)		L		
	O311161 [Oran lage	- U		Garden/ Law	// / <u>/</u>				
Describe							\			
					***************************************		1			
JSE: If use	ed for rri	gation, in	idustrial,	drainage d	or other. Ex	plain,				
state	number of	acres and	d location	or other J	lata (i.e. Lot,	Block				
	امد - تعالم ام ۵									
ang A	Addition)		***** ****** **							
					000					
STIMATED	ANNUAL	WITHDRA	WAL	. 15.7691	CCO CALLO	13				
				15,763						
Size of Orilled	Size and Weight	WITHDRA	To (Feet)	15.750	CCO CALLO					
				Klad	PERFORATION	5 Te				
Size of OriSed Hole	Size and Weight of Casing	Freet)	To (Feet)		PERFORATION	5				
Size of Orilled	Size and Weight of Casing	720		Klad	PERFORATION	5 Te				
Size of OriSed Hole	Size and Weight of Casing	Freet)	To (Feet)	Klad	PERFORATION	5 Te				
Size of OriSed Hole	Stre and Weight of Casing 8 5/8n GD x :-	(Feet) +1½	To (Feet)	Klad	PERFORATION	5 Te				
Size of OriSed Hole	Stre and Weight of Casing 8 5/8n GD x :-	(Feet) +1½	To (Feet)	Kland State	PERFORATION	To ·Feed)				
Size of OriSed Hole	Stre and Weight of Caring 8 5/8n GD x 4	(Feet) +1½	To (Feet)	Klad	PERFORATION	5 Te				
Size of OriSed Hole	Stre and Weight of Casing 8 5/8n GD x :-	(Feet) +1½	To (Feet)	Kland State	PERFORATION	To ·Feed)				
Size of OriSed Hole	Stre and Weight of Casing 8 5/8n GD x :-	(Feet) +1½	To (Feet)	Kland State	PERFORATION	To ·Feed)				
Size of OriSed Hole	Stre and Weight of Casing 8 5/8n GD x :-	(Feet) +1½	To (Feet)	Kland State	PERFORATION	To ·Feed)				
Size of OriSed Hole	Stee and Weight of Cusing 8 5/8" GD x :- 6 6 5/8"	(Feet) +1½)11 267	Kind Size	PERFORATION From (Feet) 247	267				
Size of Orifled Hole	Stee and Weight of Cusing 8 5/8" GD x :- 6 6 5/8"	(Feet) +1½	911 267	Kind Stre	PERFORATION From (Feet) 247	267				
Size of OriSed Hole	Stee and Weight of Cusing 8 5/8" GD x :- 6 6 5/8"	(Feet) +1½	911 267	Kind Stre	PERFORATION From (Feet) 247 247	267				
Size of Orifled Hole	Stee and Weight of Cusing 8 5/8" GD x :- 6 6 5/8"	(Feet) +1½	911 267 Sta	Kind Stre	PERFORATION From (Feet) 247 247 evel 43	267 267 7ft.*				
Size of Orifled Hole	Stee and Weight of Cusing 8 5/8" GD x :- 6 6 5/8"	(Feet) +1½	911 267 Sta	Kind Stre	PERFORATION From (Feet) 247 247	267 267 7ft.*				
Size of Orifled Hole	Stee and Weight of Cusing 8 5/8" GD x :- 6 6 5/8"	(Feet) +1½	311 267	Kind Size	PERFORATION From (Feet) 247 evel 43 er level 16 galions p	267 267 ft.* 7 ft.* per minute, er pumping				
Size of Orifled Hole	Stee and Weight of Cusing 8 5/8" GD x :- 6 6 5/8"	(Feet) +1½	311 267	Kind Size	PERFORATION From (Feet) 247 247 evel 43	267 267 ft.* 7 ft.* per minute, er pumping				
Size of Orifled Hole	Stee and Weight of Cusing 8 5/8" GD x :- 6 6 5/8"	(Feet) +1½	311 267 Sta Pur at me bes	Kind State T X 4** attic water leading water 30 assured 170 gan. fieasured from	PERFORATION From (Feet) 247 247 evel 43 er level 16 mailions palions palion	267 267 ft.* 7 ft.* per minute, er pumping				
Size of Orifled Hole	Stee and Weight of Cusing 8 5/8" GD x :- 6 6 5/8"	(Feet) +1½	Sta Pur at me beek We	Kind State T X 4** attic water leading water 30 assured 170 gan. fieasured from	PERFORATION From (Feet) 247 247 evel	267 267 ft.* 7 ft.* per minute, er pumping				
Size of Orifled Hole	Stee and Weight of Cusing 8 5/8" GD x :- 6 6 5/8"	(Feet) +1½	Sta Pur at me beck Me for	Kind State X 4 st atic water le mping wate 30 easured 170 gan. ficasured free eli develope 3	247 247 247 evelgalions par levelgalions par ground levelgalions par ground level by Alk	267 267 7 ft.* 7 er minute, er pumping				
Size of Orifled Hole	Stee and Weight of Cusing 8 5/8" GD x :- 6 6 5/8"	(Feet) +1½	Sta Pur at me beg	Kind State I X 4 st attic water le mping wate 30 easured 170 gan. fieasured from	247 247 247 247 ar levelgalions par inutes after ground level by Alk	267 267 7ft.* 7ft.* per minute, er pumping				
Size of Orifled Hole	Stre and Weight of Casing 8 5/8" CD x - dc 6 5/8"	(Feet) +1½	Sta Pur at me beg for Pow Rer	Kind State I X 4 ^m atic water leading water assured 170 gan. ficasured from the developed of the state	247 247 247 247 247 247 247 247	267 267 ft.* 7 ft.* per minute, er pumping evel. LIFT PLM LEG HP cementing.				
Size of Orifled Hole	Stee and Weight of Cusing 8 5/8" GD x :- 6 6 5/8"	(Feet) +1½	Sta Pur at me beg *M We for Pow Rer pas	Kind State I X 4 th attic water le imping wate 30 easured 175 gan. ficasured free ell develope wer Ellest I marks: (Grackers, type	247 247 247 247 avel	267 267 267 267 267 267 267 268 268 268 269 269 269 269 269 267 269 269 269 269 269 269 269 269 269 269				
Size of Orifled Hole	Stee and Weight of Casing 8 5/8" CD x - 6 6 5/8"	+1½ 68	Sta Pur at me beg for Pow Rer pas	Kind State It x 4** T x 4** An incompany water to gen. Seasured 170 gan. Seasured from the seasu	247 247 247 247 247 ar level 16 galions pround level packing, of shutoff) gait This	267 267 267 267 267 267 267 268 268 268 268 268 268 268 268 268 268				
Size of Orifled Hole	Stee and Weight of Casing 8 5/8n CD x 100 6 5/8n N	+1½ 68	Sta Pur at me beg we for Pow Rer pas	Kind State I X 4 th attic water le mping wate 30 easured 170 gan. fieasured fre ell develope werElesti marks: (Gra ckers, type TUS SELL DEFELDED	247 247 247 247 247 avel 43 ar level 16 galions p minutes after om ground le ad by Alk hours. Pump avel packing, of shutoff) Sit This UPON TO	267 267 267 267 267 267 267 268 268 268 268 268 268 268 268 268 268				
Size of Orifled Hole	Stee and Weight of Casing 8 5/8n CD x 100 6 5/8n N N N N N N N N N N N N N	+1½ 68	Sta Pur at me beg M We for Post Rer past E E Sufficient	Kind State It x 4 th attic water le mping wate 30 casured 175 gan. ficasured fro cell develope marks: (Gra ckers, type TILL SELL OCTERDED EAR SAND	247 247 247 247 247 247 247 247	267 267 267 267 267 267 267 268 268 268 268 268 268 268 268 268 268				
Size of Orifled Hole	Stee and Weight of Casing 8 5/8n CD x 20 6 5/8n N N N N N N N N N N N N N	+1½ 68	Sta Pur at me beg we for Pool Rer pas	itic water lemping water 170 gan. Seasured 170 gan. Seasured from 17	247 247 247 247 247 247 247 247	267 267 267 267 267 267 267 268 268 268 268 268 268 268 268 268 268				
Size of Orifled Hole	Stee and Weight of Casing 8 5/8n CD x 20 6 5/8n N N N N N N N N N N N N N	+1½ 68	Sta Pur at me beg we for Pool Rer pas	itic water lemping water 170 gan. Seasured 170 gan. Seasured from 17	247 247 247 247 247 247 247 247	267 267 267 267 267 267 267 268 268 268 268 268 268 268 268 268 268				
Size of Orifled Hole A. J. 27	Stre and Weight of Custing 8 5/8" CD x :- 6 5/8" N N N N N N LOCATION	+1½ 68 OF WEL	Sta Pur at me beg ser passed with the passed series at the passed series	Kind Size I X 4 ^m atic water leading water assured 170 gan. feasured from the seasured from the se	247 247 247 247 247 247 247 247	267 267 267 267 267 267 267 268 268 268 268 268 268 268 268 268 268				
Size of Orifled Hole A. J. 27	Stee and Weight of Casing 8 5/8n CD x 20 6 5/8n N N N N N N N N N N N N N	+1½ 68 0F WELE REPRESE	Sta Pur at me beg for Pow Rei pas SE AS L AND FENTS 40	Kind Size I X 4 th attic water le imping wate 30 easured 170 gan. ficasured free ell develope wer Execute marks: (Grackers, type TULL MELL DEFENDED LONG AS PLACE OF ACRES.	247 247 247 247 247 247 247 247	267 267 267 267 267 267 267 268 268 268 268 268 268 268 268 268 268				
Stre of Orifled Hotel G: N. 27 NDICATE ACH SMA	Stre and Weight of Casing 8 5/8" 6 5/8" N N N N N LOCATION ALL SQUARE	+1½ 68 OF WELE REPRESELAGE	Sta Pur at me beg for Pow Rei pas SE AS L AND FENTS 40	Kind Size I X 4 ^m atic water leading water assured 170 gan. feasured from the seasured from the se	247 247 247 247 247 247 247 247	267 267 267 267 267 267 267 268 268 268 268 268 268 268 268 268 268				
Stre of Orifled Hotel G: N. 27 NDICATE ACH SMA	Stre and Weight of Custing 8 5/8" CD x :- 6 5/8" N N N N N N LOCATION	+1½ 68 OF WELE REPRESELAGE	Sta Pur at me beg for Pow Rei pas SE AS L AND FENTS 40	Kind Size I X 4 th attic water le imping wate 30 easured 170 gan. ficasured free ell develope wer Execute marks: (Grackers, type TULL MELL DEFENDED LONG AS PLACE OF ACRES.	247 247 247 247 247 247 247 247	267 267 267 267 267 267 267 268 268 268 268 268 268 268 268 268 268				
Stre of Orifled Hotel ATT. 27 NDICATE CACH SMA	Stre and Weight of Casing 8 5/8" 6 5/8" N N N N N LOCATION ALL SQUARE	+11/2 68 0F WELE REPRESS Ligo	Sta Pur at me beg for Pow Rei pas SE AS L AND FENTS 40	Kind Size I X 4 th attic water le imping wate 30 easured 170 gan. ficasured free ell develope wer Execute marks: (Grackers, type TULL MELL DEFENDED LONG AS PLACE OF ACRES.	247 247 247 247 247 247 247 247	267 267 267 267 267 267 267 268 268 268 268 268 268 268 268 268 268				

PUMPED I.E., THEY SHOULD BE PUMPED AT RATES NOT IN EXCESS OF 60 to 70 fercent of the tested capacity of the aquifer.

Filed on the Z day of Lilland A. D. 19. Z at Y 3 to Clock X M. County Chek and Recurder

File	No.	

TR	. \ 	<i>JU</i>	
County			-

STATE OF MONTANA

GW 4

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights 1964

(Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER

. Sam	1 5	UTIO O	of Bex 294	Somers
	(Name of App	ropriator)	(Address)	(Town)
County of	F/47)	head	(Address) State of Mon	TAN4
have approx	riated groundy	vater according	to the Montana laws in effect pr	ior to January 1, 1962, as follows:
		_		
	N .	·		
	x	2.	The beneficial use on which the c	aim is based
; -			House	rold use
i				
;		3.	Date or approximate date of ear	
<u> </u>			tinuous the use has been	9. 3,194/
<u>i i i</u>		<u>.</u>	Continuous	
		1	Canlinuous	4L\$C
			The emount of anoundmentan elei	ned (in miner's inches on sullane
		*	The amount of groundwater claim per minute)	DM
			per minute)	
			If used for irrigation, give the ac	wave and description of the lands
			to which water has been applied	and rame of the owner thereof
	•		NOT USED	FOR IREGATION
San .	26 T. 27N R21	u∂		
	of appropriationse, if possibl			
	re represents		The means of withdrawing such	water from the ground and the
	•		location of each well or other me	ans of withdrawal
			Elec.	Zump
			41 & Completed	
The depth of	of water table	17.11	•••• • • • • • • • • • • • • • • • • •	
				1
			size and depth of each well or the	general specifications of any other
WOTES IOF U	ne withdrawal	n Rionnumarer	TUDE - Hand du	a
*************			Size 2 ft die 0	1 Concert Tiling
		dea	Type - Hand du 5,2e 2 ft dis 0;	
			. /	. /
estimate	ed amount of g	roundwater w	ithdrawn each year 146,	000 92/5
				,
e log of	formations enco	untered in the	drilling of each well if available	
			10+1 - GEAVEL	
			drilling of each well if available 10 f.T - GIAY 3+T Scid Cock	
****** **			Jtl Scha Keek	**** ********************************
	ulammasian ala	oimiles seess	a no man ha usaful in assessing and	the notice of this set including
ouen other i	ntormation of a book and page	, simuar naidr Of ane countr	e as may be useful in carrying out	. the poster of this act, including
eretence to	noor and bage	or any county	NOT A OPLEABLE	
			The second secon	
		the second contract of		4
				and the second
				ama Lather
				am.a Salha e 12/27/63

Three copies to be filed by the owner with the County Clerk and Elecorder 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.

10655

63 835 alic -27° In

	-							
								2
GW 2			Approved	I Stock Form-	-	thing Co., Helen		
File No.					T	2711 B	3/10/	
TRIPLIC	CATE				Cor	mty 17	74713	
	LOG		ADMINIST		F GROU	NDWATE		
	Top of Ground		_			ATION BO	_	
	(Elev. above sea level		tice of C	-	_			
	♦ • 28 Clay, Rock b	Gravel	Appropri		-	eans o Nuary 1,		
	28 - 239 Rock	(Und	ler Chapter 23	7 Montan	a Session	Laws, 196	1, as amer	ided)
-		Owner	est Schone	nderge	X Addr	ess Some:	s. ut.	
		Driller Jos	e Johnson					
_		Date of Not	tice of appropr	iztion of g	groundwa	ter		
		Date well st	tarted 7/	31/70	Date	comple ted	8/1/79	
		Type of we	n Drill		Equipa	nent used	ir lot	-
		Water use:	Dug, driven, bor Domest		d) unicipal			ary or other) rrigation [
_		Water tale.	Irdustri		rainage		ther 🗆	
-			e on the diagra					
		met with in	drilling such	as soil c	lav shale	. cravel. ro	ick or sand	etc. Show
_		depth at wh	n drilling, such nich water is er height to which	ncountered	l, thickne	ss and char		
-		depth at wh		ncountered	l, thickne	ss and char the well.	racter of w	ater-bearing
- - -	Dog. No. 14/199	depth at wh strata and h	nich water is en height to which	countered the wate	l, thickne r rises in	ss and charthe well.	PERFORATION	nter-bearing
	Doc. No. 14/98 Filed for record	depth at wh strata and h Size of Defiled	stre and Weight Stre and Weight of Coning	rountered: the wate	thickner rises in	ss and charthe well.	racter of w	nter-bearing
	Filed for record	depth at what strata and he st	nich water is er height to which Stre and Weight	the water	thickner rises in	ss and charthe well.	PERFORATION (Feet)	nter-bearing
	Filed for record this 17 day of August A. D. 19 70 at 10 00	depth at what strata and he st	stre and Weight of Coning	rountered: the wate	thickner rises in	ss and charthe well.	PERFORATION (Feet)	nter-bearing
	Filed for record	depth at what strata and he st	stre and Weight of Coning	rountered: the wate	thickner rises in	ss and charthe well.	PERFORATION (Feet)	nter-bearing
	Filed for record this 17 day of August A. D. 19 70 at 10 00	depth at what strata and he st	stre and Weight of Coning	rountered: the wate	thickner rises in	ss and charthe well.	PERFORATION (Feet)	nter-bearing
	Filed for record this 17 day of August A. D. 19 70 at 10 00	depth at what strata and he st	stre and Weight of Coning	rom (Feet)	thickner rises in	ss and charthe well.	PREFORATION From (Feet) N B	NS To (Fee)
	Filed for record this 17 day of August A. D. 19 70 at 10 00	depth at what strata and he st	stre and Weight of Contract 6th T) 18,975	rom (Feet)	tatic Wa	ss and charthe well.	PREFORATION From From From From From From From From	NS Ye (Fee) lowing well feet.
	Filed for record this 17 day of August A. D. 19 70 at 10 00	depth at what strata and he st	stre and Weight of Contract 6th T) 18,975	rom (Feet)	tatic Wa	ss and charthe well. Kind Shoo N O	Presention From Green K B for non-E 70 Towing We	NS To (Fee)
	Filed for record this 17 day of August A. D. 19 70 at 10 00	depth at what strata and he st	stre and Weight of Contract 6th T) 18,975	rountered: the water (Feet)	tatic Wa	ss and charthe well. Store R O ter Level ssure for H Vater Lev	PREPORATION (Feet) for non-E 70 Towing We	NS Te (Feet)
	Filed for record this 17 day of August A. D. 19 70 at 10 00	depth at what strata and he st	stre and Weight of Contract 6th T) 18,975	rountered: the water (Feet)	tatic Wahut-in Preumping Vat. 12	ss and charthe well. Kind Shoot N O	From From From From From From From From	NS Te (Feet)
	Filed for record this 17 day of August A. D. 19 70 at 10 00	depth at what strata and he st	stre and Weight of Contract 6th T) 18,975	rountered: the water (Feet)	tatic Wahut-in Preumping Vat. 12	ss and charthe well. Kind Skoo N O O O O O O O O O O O O O O O O O O	for non-f. Towing Weel 105 gal. per m. of f	lowing well feet.
	Filed for record this 17 day of August A. D. 19 70 at 10 00	depth at what strata and he st	stre and Weight of Contract 6th T) 18,975	Si P	tatic Wahut-in Preumping Vat	ter Level ssure for H Vater Level in gal. per	for non-E Towing Weel 195 gal. per m min. of f	lowing well feet inute.
	Filed for record this 17 day of August A. D. 19 70 at 10 00	depth at what strata and he st	stre and Weight of Contract 6th T) 18,975	SS P	tatic Wahut-in Preumping Vat. 12	ter Level ssure for I	for non-f Towing Weel 195 gal. per m min. of f	lowing well feet. llowing well feet
	Filed for record this 17 day of August A. D. 19 70 at 10 00	depth at wh strata and h Size of Defiled Rote	stre and Weight of Contrar	Si P E D	tatic Wa hut-in Pre umping V at 12 ischarge cow Tested	ter Level ssure for H Vater Lev in gal. per l'est. 24 Gravel par	for non-E Towing Weel 195 gal. per m min. of f	lowing well feet inute.
	Filed for record this 17 day of August A. D. 19 70 at 10 00	depth at what strata and it st	stre and Weight to which Stre and Weight of Contage 6th 17 18 975	SS P E D L R	tatic Wa tatic Wa hut-in Pre umping V at 1: ischarge cow Tested emarks: (ter Level ssure for H Vater Level in gal. per l'est. 24 Gravel par shutoff)	for non-E Towing Weel 195 gal. per m min. of f	lowing well feet. lowing well feet. clowing well enting, pack-
	Filed for record this 17 day of August A. D. 19 70 at 10 000	depth at what strata and it st	Stre and Weight to which stre and Weight of Contage of	SS P D H L R and Each	tatic Wahut-in Preumping Vat. 12.	ter Level ssure for F Vater Level in gal. per l'est. 24 Gravel par shutoff)	for non-f. Towing We el 195 gal. per m min. of f	lowing well feet inute. chaing well chains well
	Filed for record this 17 day of August A. D. 19 70 at 10 000	depth at what strata and it st	stre and Weight to which weight of Cashes 6th IN 18.975	SS P D H L R and Each	tatic Wahut-in Preumping Vat. 12.	ter Level ssure for H Vater Level in gal. per l'est. 24 Gravel par shutoff)	for non-E Towing Weel 105 gal. per m min. of f	lowing well feet inute.

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

Show exact depth of bottom.

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

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

154 Driller's License Number

Driller's Signature.

....(Continue on reverse side)

Sem.

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.

Show exact depth of bottom

fran smile.

50,635

Kulispell, Montana

LICENSE NO. 52

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws,	1961, 25	amende	4)
This form	to be	prepa	red by	driller, a	ind thre	ee copies	to be f	iled
by the on	wner wit	h the	County	Clerk ar	nci Recc	order in t	he county	y in

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Tup of	Grauna	porox (elev. above sea level) 3025	:
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.			To (Feet)		
			3	Topacil	_
Please answer all questions. If not appli	icable, so state, otherwise the		33	section can a gray rock	
form may be returned.				with stringers or ted	_
Marion W. &	- 			clay	_
Owner Lorine . Sukowski		- 43	43	Since a gray rock	_
. O. Best 24	For Administrator's Use	75	30	Stay and green rock	_
Address	File 14,444	- 2a -	-90-	द्रीपक लाग्ने पुरवर्ग र उस्क	
Somers, Montana	i	90	92	120 alic moun rees	_
-	June 14,1902 3:50pm	1 7	1 38 -	Sing and gray rock	_
2/28/72			176	Grayish grown Fock	_
Date well started	GW 1	175	198	rea, broom and great	
3/20/72				rock	_
completed 3/20/72		198	232	Side gray ruck	
Type of well		27.2	319	eray-green rock.	_
Type of well	Dug, driven, bored or drilled)	316	563	Plue-gray rock.	
Equipment used lir lotary					_
Equipment used	(Churn drill, rotary or other)				_
Water Use: Domestic Municipal [Stock 🐔 Irrigation 🚝				_
water ose: Domestic Ed. Misticipal [}			_
Industrial Drainage C	other []* Garden/Lawn 7				
comer [ourden, tawn				
*Describe					_
USE: If used for irrigation, industrial,	drainage or other Evolain				_
state number of acres and incation	Lar other data (i.e. Lot. Block				
and Addition). Three 'cras	<u> </u>				
and Addition).					
ESTIMATED ANNUAL WITHDRAWAL 6	307,200 dallons				
ESTIMATED ANNUAL WITHDRAWAL					
Size of Size and From To Drilled Weight (Feet) (Fost)	PERFORATIONS				
Hole of Casing	Kind From To				
10" 0 0 36	Size (Feet) (Fast)				
8 5/8"					
1 1					
Ø æ ½ ◆1½ 35'7"	1 0 H B				
N					
	atic water levelft.*	<u></u>			
P ₁ ,	atic water levelft.* mpieg water levelft.*				
at	gallons per minute,				
me	easured minutes after pumping				
	gan.	'			
	Aeasured from ground level				
	eli_developed by	ن			
for	r magazahours.				
, , ,	wer Pump HP	·			
	marks: (Gravel packing; egmogting				
s Ea	RECTANG METHOD TO CARE	8			
26	E saa s in the rock				
24	tween 196 feet and	·			
	4 feet.	·			
. 3 W					
INDICATE LOCATION OF WELL AND					
EACH SMALL SQUARE REPRESENTS 40	ACRES.				
Dellada Standa					
Driller's Signature	the topic in				
Driller's Address					_
Tolignal Mantana		5631		_ .	

Filed on the County Clerk and Records

By

HU LILY

STATE OF MONTANA

COUNTY OF FLATHEAD

STATE OF MONTANA

COUNTY Clerk and Records

By

Deputy

. -

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

Top of Ground ApproxiEler, above sea level) 30401

0 4 Tan clay with gravel

From To (Feet)

Approx.

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

1	Under	Chapter	237	Montana	Session	Laure.	1961	. 25	amended)	
١	(Allean	- Pide	445		2030001	FE 44.3"	1701			

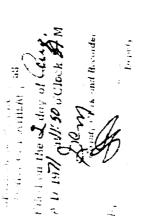
This form to be prepared by driller, and three copies to be filed by the awner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.

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

form may t	be returned	-	, , , , , , , , , , , , , , , , , , , ,				Ę	12	Fine sand	und gravel
	· and									
Owner Ru	by 1. i	.indse	у	Ena Adami	nistrator's l		12	22	Gravel imb	edded in
			-					-	tan clay	
Address	ox 90	·····	Fi	ile	1311		23	44	Rod clay a	id gravel
Joners,	Loats	1-1		le 14		BO	44	133	Red clay	
Date well s	started 1/2	/03/71	1	w 1		j	133	154	Tan clay	
			•	WV			156	163	Ton brown	
com	pleted!/	20/71					<u> </u>	105	Tan, brewn rock in al	
Type of we	n <u>Fil</u> l	led	<u></u>				~	<u> </u>	layers	
		- 204 0		, driven, bored	or drilled):		163	131	Light gray	ond dark
Equipment	used\AA	1050	<u>*)</u> (C)	rers drill, rotary	or other!				gray rock	
Water Use:	Domestic	☐ Mu	nicipal [ion 🖸	181	182	Broken zray	rock
Indu	ustrial 🔲	Drainage	e ☐ Oth	er 📑 🤇	Garden/La	wn 🔂	132	231	Park ray	
*Describe							233	243	Light gray	roc':
USE: If use	ed for irrig	ation, in	dustrial, a	rainage or	other. E	xplain.	<u> </u>	264	Tan, brown	nó I
state i	number- of	acres and	location o	r other dat	a (i.e. Lot,	Block			gray rock	
and A	Addition)	nrow.	5 toly	r di kare	36				termate la	
1		A	••••		*** ********					
ESTIMATED	ANNUAL V	WITHDRA	WAL _9.	:6∷ <u>.,3∂0</u>	2013 or	15	264	263	Light gray	roeke
Vise of Drilled Hole	Sine and Weight of Casing	Prica (Feet)	To (Feet)	P	ERFORATION	<u> </u>				
Hele	of Cusing			Kind	Free:	T•				
	1			Stee	(Feet)	(Feet)				
10" 3'	25/0°	Ü	30							
	22	*2	155121	· •	· ·	٥				
-	1					İ				
						ì				
	!			:						
						·	·			
[Statio	water lev	el	í4ft.*				
			Purro	oing water	level15	56ft.*				
			a:		gallons	per minute,				
	1		meas	ured	minutes aft	er pumping				
	_ i	X	g bega	n.						
"			- Me	asured from	•				: 	
} .	ļ					c <u>iāsk</u>			! 	
	l					<u>ユゴニ</u> HP , cementing,				
<u> </u>						ul.				
7-1:3	in ^s rog					ell				
• -	Nama Se	_		ים מביי		_				
T.										
	5	V	į Lūi	Liet.	والمتنسف	4 <u></u>			/	
INDICATE I					SE, IF PCS	SSIBLE.				
EACH SMA	LL SQUARE	REPRESE	NTS 40 A	CRES.	A * \$2					
Driller's Sig	nature 🛴	UU	Y ex	J- C-	alin	<u></u>				
Driller's Ad	dress) —	Q _{or L} evy	tr et						
								263]	Ct Show exact de	oth of hottom
	oall oal	7		LICENSE	NO?					

ator rives in wall of funt from urface.

W M



between eight inch easing and ten inch hole is backfilled with puddled clay and cuttings. Tells in this area can be depended upon to produce clear sand free water year after year as long as they are not everywaped, i.e., they should be numbed at rates not in eversa of 50 to 61 produce of the tastes capacity of the applifor.

~ 77.7	
~ VY	

File No.....

	N	٠.	W	
T	. R			

County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 6 1964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

ENGINEER

(Name of	Appropriator)	(Address)	(Town)
County of have appropriated gro	undwater accordin	g to the Montana laws in effect prior to Jan	uary 1 1962, as follow
>			
	2	The beneficial use on which the claim is bas	
		The same of the sa	to a company to the second
	3	Date or approximate date of earliest benef	
		tinuous the use has been	
		. The amount of groundwater claimed (in m	iner's inches or galle
		per minute)	
	5	to which water has been applied and nam	e of the owner there
1. NE Sec 27 12)	R. 2 /		
cate point of approp			
place of use, if po	ossible.	. The means of withdrawing such water fr	om the ground and
	mta III - U		
small square represe s.	nts 10	location of each well or other means of wi	ithdrawal
n small square represe s.	•••	location of each well or other means of wi	thdrawal
n small square represe s.	ment and completi	location of each well or other means of wi	other works for
small square represes. The date of commence drawal of groundwate	ment and complet	location of each well or other means of wi	other works for
The date of commence drawal of groundwate The depth of water t	ment and completing able	location of each well or other means of wi	other works for <
The date of commence drawal of groundwate The depth of water t So far as it may be a works for the withdra	ment and completion able wallable, the type, wall of groundwate	location of each well or other means of wi	other works for si
The date of commence drawal of groundwate The depth of water t So far as it may be a works for the withdra	ment and completion able wallable, the type, wall of groundwate	location of each well or other means of wi	other works for a
The date of commence drawal of groundwate The depth of water t So far as it may be a works for the withdra	ment and completion able wallable, the type, wall of groundwate	location of each well or other means of wi	other works for a
The date of commence drawal of groundwate The depth of water t So far as it may be a works for the withdra	able wallable, the type, wall of groundwate	location of each well or other means of wi	other works for a
The date of commence drawal of groundwate The depth of water t So far as it may be a works for the withdra	able wallable, the type, wall of groundwate	location of each well or other means of wi	other works for a
The date of commence drawal of groundwate The depth of water t So far is it may be a works for the withdra	ment and completion. able vailable, the type, wal of groundwater	location of each well or other means of wind on of the construction of the well, wells, or size and depth of each well or the general sport	other works for other works of any other
The date of commence drawal of groundwate The depth of water t So far as it may be a works for the withdra The estimated amount	ment and completion. able vailable, the type, wal of groundwater	size and depth of each well or the well, wells, or withdrawn each year.	other works for a
The date of commence drawal of groundwate The depth of water t So far as it may be a works for the withdra The estimated amount The log of formations	ment and completer able vailable, the type, wa! of groundwate of groundwater v encountered in th	size and depth of each well or the general sport	other works for other works of any other
The date of commence drawal of groundwate The depth of water t So far as it may be a works for the withdra The estimated amount The log of formations	ement and completion able vailable, the type, wa! of groundwater was encountered in the contract of a similar natural of a similar natural contract o	size and depth of each well or the well, wells, or withdrawn each year.	other works for other confications of any other
The date of commence drawal of groundwate The depth of water t So far as it may be a works for the withdra The estimated amount	ement and completion able vailable, the type, wa! of groundwater was encountered in the contract of a similar natural of a similar natural contract o	size and depth of each well or the well, wells, or withdrawn each year.	other works for other works of any other
The date of commence drawal of groundwate The depth of water t So far as it may be a works for the withdra The estimated amount The log of formations	able vailable, the type, wal of groundwater value of groundwater value of a similar naturage of any county	size and depth of each well or the well, wells, or withdrawn each year.	ecifications of any other

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

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

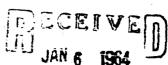
Original to the County Clerk and Recorder; duplicate to the State Engineer. Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

707
~ TT

File No....

T	 1	N	7	W	~	2	-

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



County...

Declaration of Vested Groundwater Rights LNuINEER

	pp ropria tor)	(Address) (Town)
ounty of	ppropriator)	State of
we appropriated groun	dwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N		
1 1 1 7 1	2.	The beneficial use on which the claim is based
		The was the case
	3.	Pate or approximate date of earliest beneficial use; and how continuous the use has been
		tinuous the use has been
		The state of the s
	4.	The amount of groundwater claimed (in miner's inches or gallons
		per minute) 3 - C2-
	5.	If used for irrigation, give the acreage and description of the lands.
8		to which water has been applied and name of the owner thereof
A		trigation
NE Sec 27 T2] R	. 8. 7	
te point of appropria	ition	
place of use, if poss small square represent	able.	The means of withdrawing such water from the ground and the
		location of each well or other means of withdrawal
		51500
be date of commenceme	ent and completic	on of the construction of the well, wells, or other works for with-
awal of econodwater		Name
ener or Brommanic.		
		at the second of
e depth of water tab	le lable the type s	size and denth of each well or the general specifications of any other
te depth of water tab	le lable the type s	size and denth of each well or the general specifications of any other
te depth of water tab	le lable the type s	
te depth of water tab	le lable the type s	size and denth of each well or the general specifications of any other
te depth of water tab	le lable the type s	size and denth of each well or the general specifications of any other
o far as it may be ava	le	nize and depth of each well or the general specifications of any other
o far as it may be ava	le	size and denth of each well or the general specifications of any other
Tar as it may be avaions for the withdraws	ilable, the type, sal of groundwater	ithdrawn each year 430 000
Tar as it may be avaions for the withdraws	ilable, the type, sal of groundwater	nize and depth of each well or the general specifications of any other
Tar as it may be avaioned for the withdraws	ilable, the type, sal of groundwater	ithdrawn each year 430 000
Tar as it may be avaions for the withdraws	ilable, the type, sal of groundwater	ithdrawn each year 430 000
Tar as it may be avaired for the withdraws are estimated amount of the log of formations en	ilable, the type, sal of groundwater w	ithdrawn each year 430 000 drilling of each well if available.
Tar as it may be avaioned for the withdraws the estimated amount of the log of formations enter the control of the log of the control of the log of the lo	ilable, the type, sal of groundwater we necountered in the	ithdrawn each year 430 000
Tar as it may be avaioned for the withdraws the estimated amount of the log of formations enter the control of the log of the control of the log of the lo	ilable, the type, sal of groundwater we necountered in the	ithdrawn each year 40000 drilling of each well if available when this act, including

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

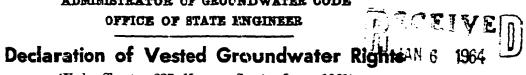
10.872

1233 p

·r	2714	<u>21</u>	~	7
Cou	inty			

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE



(Under Chapter 237, Montana Session Laws, 1961)

LAIL ENGINEER

		n D. Eber	•	Gr. Boox 97	Somers			
a	(Nam	e of Appro	priator)	(eesbb£.)	(Town)			
bave appr	opriated	i groundwa	ter according	State of Montana to the Montana laws in effect prior to J	anuary 1, 1962, as follow			
		- 9	-					
- , - , -	· · ·	· · · · · · · · · · · · · · · · · · ·		The booksial are as about the she shall be				
				The beneficial use on which the claim is beneficial use on which the claim is benefit to				
;			.					
			3.	Date or approximate date of earliest ber	neficial use; and how e			
:	 }}			tinuous the use has been				
1		; ;		continuous since 1906				
			<u>:</u>		, ₍₁ , 1 m.s. p. ligger) que li de la della la gelle un de <u>autoria agrante principale (pi de</u> la un de la c			
		, ,	4.	The amount of groundwater claimed (in				
	-[per minute) 2 gals. per atimite	********			
				The same of the sa				
	1		5	If used for irrigation, give the acreage ar	d description of the la			
	S		V.	to which water has been applied and no	ame of the owner ther			
-	-	•		None used for irrigation				
		27 R21						
cate point	of ap	propriation						
		if possible presents 10		The means of withdrawing such water	from the ground and			
ch small square represents 10 6.				location of each well or other means of withdrawal.				
·S.								
The date	ground	nencement	1906	Electric purp	or other works for wi			
The date drawal of	ground	water	1906 30 feet	Electric purpose of the construction of the well, wells,	or other works for wi			
The date drawal of The depth	ground of wa	ter table	30 feet.	Electric purpour of the construction of the well, wells, with size and depth of each well or the general Drilled well with 5-inch casin	or other works for wi			
The date drawal of The depth	ground of wa	ter table	30 feet.	Electric purpour of the construction of the well, wells, with size and depth of each well or the general Drilled well with 5-inch casin	or other works for wi			
The date drawal of The depth	ground of wa	ter table	30 feet.	Electric purpour of the construction of the well, wells, with size and depth of each well or the general Drilled well with 5-inch casin	or other works for wi			
The date drawal of The depth	ground of wa	ter table	30 feet.	Electric purpour of the construction of the well, wells, with size and depth of each well or the general Drilled well with 5-inch casin	or other works for wi specifications of any oth g, 247 feet deep			
The date drawal of The depth So far as works for	ground of was it may the wit	ter table be availab	30 feet	n of the construction of the well, wells, size and depth of each well or the general Drilled well with 5-inch casin	or other works for wi			
The date drawal of The depth So far as works for	ground of wa it may the wit	ter table be available third awal of grant of	30 feet le, the type, s groundwater	Electric pump on of the construction of the well, wells, size and depth of each well or the general Drilled well with 5-inch casin ithdrawn each year 180,000 gallons	or other works for wi			
The date drawal of The depth So far as works for	ground of wa it may the wit	ter table be available third awal of grant of	30 feet le, the type, s groundwater	Electric pump on of the construction of the well, wells, size and depth of each well or the general Drilled well with 5-inch casin ithdrawn each year 180,000 gallons	or other works for wi			
The date drawal of The depth So far as works for	ground of wa it may the wit	ter table be available third awal of grant of	30 feet le, the type, s groundwater	Electric pump on of the construction of the well, wells, size and depth of each well or the general Drilled well with 5-inch casin ithdrawn each year 180,000 gallons	or other works for wi			
The date drawal of The depth So far as works for	ground of wa it may the wit	ter table be available third awal of grant of	30 feet le, the type, s groundwater	Electric pump on of the construction of the well, wells, size and depth of each well or the general Drilled well with 5-inch casin ithdrawn each year 180,000 gallons	or other works for wi			
The date drawal of The depth So far as works for The estim	it may the wit	ter table be available hdrawal of grant of gr	30 feet. le, the type, st groundwater	in of the construction of the well, wells, size and depth of each well or the general Drilled well with 5-inch casin ithdrawn each year 160,000 gallons drilling of each well if available. Not	or other works for wind specifications of any other specif			
The date drawal of The depth So far as works for The estim The log o	it may the wit	ter table be available third awal of grant of grant of grantion of a	30 feet le, the type, s groundwater coundwater wi	ithdrawn each year 180,000 gallons drilling of each well if available. Not	or other works for wisspecifications of any other specifications of any other sections. Available			
The date drawal of The depth So far as works for The estim The log o	it may the wit	ter table be available third awal of grant of grant of grantion of a	30 feet le, the type, s groundwater coundwater wi	ithdrawn each year 180,000 gallons drilling of each well if available. Not	or other works for wisspecifications of any other specifications of any other sections. Available			
The date drawal of The depth So far as works for The estim The log o	it may the wit	ter table be available third awal of grant of grant of grantion of a	30 feet le, the type, s groundwater coundwater wi	ithdrawn each year 160,000 gallons drilling of each well if available. Not each work available	or other works for wispecifications of any other generalizable. available			
The date drawal of The depth So far as works for The estim The log o	it may the wit	ter table be available third awal of grant of grant of grantion of a	30 feet le, the type, s groundwater coundwater wi	ithdrawn each year 180,000 gallons drilling of each well if available. Not	or other works for wispecifications of any other generalizable. available			

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.

22732

45 71 25 432 2541

County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

}	Top of Ground	
-	(Elev. above sea les 1980	Notice of Completion of Groundwater
		Appropriation by Means of Well IER
	5/1- tape	(Under Chapter 237, Montana Session Laws, 1961)
-		
-	it boulder	2 Owner Lenon C. Ebert Address Corners
<u> </u>	Raige	Driller Janes man Math Address 745 8th g. st.
		Date of Notice of Appropriation of Groundwater
	35ft smaller	/
_	bouldere	Date well started por 10/64 Date Completed grant 9/64
_	1	Type of well file Equipment Used 5 7 Guyy
	153-ft last	drilled) other)
L.	A dick	Water Use: Domestic Municipal Other Irrigation
	po source	Industrial Drainage Stock
	170 hard ben	Indicate on the diagram the character and thickness of the differen
	Les with Coffee	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
	to ware a real	bearing strate and height to which water rises in the well.
	169 111	Size of Size and From To PERFORATIONS Defined Weight of (Feet) (Feet)
- ·	101 NOTE	Hole Casing Kind From To Size (Fost) (Fost)
<u> </u>	τ	01 23# 150ff
- ,	13 redcolor 5-	11
- ª	droyn Clay	
	2011/2 house	
<u> </u>	1 Street Coffee	
L :	44 somewater est	useseni
_ 6	53/ Stell ronk	Static Water Level for non-flowing Well 199
_		Shut-in Pressure for Flowing Well.
		105-
	7	Pumping Water Level 95 feet at 5 gal. per minute
		Discharge in gal. per min. of flowing well.
	w	How Tested Silv Length of Test 3
		110 Trades Control of the Control of
-		Remarks: (Gravel packing, cementing, packers, type of shutoff, locs
		tion of place of use of groundwater if not at well, and an
		other similar pertinent information, including number of
		other similar pertinent information, including number of
! —	S	acres irrigated, if used for irrigation)
)	SEUNESec 29 T27 R	acres irrigated, if used for irrigation)
-	SELNESec 29 T27 R Indicate location of well	acres irrigated, if used for irrigation)
	SEUNESec 29 T27 R	acres irrigated, if used for irrigation) and Esch
- - -	Indicate location of well place of use, if possible.	acres irrigated, if used for irrigation) and Esch
	Indicate location of well place of use, if possible.	acres irrigated, if used for irrigation) and Each icres.
	Indicate location of well place of use, if possible.	acres irrigated, if used for irrigation) and Each icres. Driller's License Number
	Indicate location of well place of use, if possible.	acres irrigated, if used for irrigation) and Each icres.

GW 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.

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 Chart and R scorder

File	No	

· T	∴ N R	- p	- 27

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

_	mapter 231, M		_		,
Name of Appropriator County of FLATREAC	IYEA	of Big	FORE iress)	MON	(Town)
have appropriated groundwater acc	ording to the	Montana laws i	effect prior	to January	l, 1962, as follows
N	2. The ben	eficial use on w	hich the claim	is based.	DOMESTI
• • • • • • • • • • • • • • • • • • •	3. Date or tinuous	approximate di	ate of earliest	beneficial	use; and how con
F	• • •				
	4. The amper min	ount of ground	water claimed	(in miner's	inches or gallon
					iption of the lands
P. M. 20 20 21	io which	n water, has be	en appned an		me owner mereo
5 Sec 27 R21					**************************************
Indicate point of appropriation and place of use, if possible Each small square represents 10 acres.					e ground and the
7. The date of commencement and condrawal of groundwater. 8. The depth of water table		Construction of	the weil, we	ens, or othe	r works for with
9. So far as it may be available, the works for the withdrawal of ground	type, size and	depth of each w	eli or the gene	eral specifica	ations of any other
10. The estimated amount of groundwa	iter withdrawn	each year O	o Not	KNO	W
11. The log of formations encountered					10
11. The log of formations encountered	m the dimme			***********************	*************************
12. Such other information of a similar reference to book and page of any		ho useful in ca	rrying out th	e policy of	this act, including
					······································
		signature of (mner /sha	the 19	unyes 163
			Date	12/31	63

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.

03 /1/2 die

,

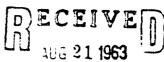
File No.....

略

ORIGINAL

County FLATHEAD

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completicu of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1 August 1965
	Oliver F & Owner Eunice A DOWD Address 1941 36th St
÷	Contractor (if any)
]	Address of Contractor
27 R 214 M	Date Started 1 July Date Completed 1 August 1963
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
Sec. 34 T.27 R. 23 Indicate point of appropriation and place of use, if possible.	by digging sump to depth of six feet and placing three 50 inch cement tile in sump. The bottom tile is the type used in casspools, perforated so water can seep into inside. The top tile is above ground and banked up with dirt, this prevents ground or sing we water from getting to the spring and contaminat ing the water as it is for domistic use. Elect. pump delivers water to Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-desired area. tent estimate approximate lengths of periods of use oping area for home and yard. The useage will ne for normal domestic use. One inch pipe under 60 pounds pressure.
	Signature of Owner Oliver F DOED

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

Three cornes 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; duplicalle to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

GW 3

Date 14 August 1965

County Clerk and Recorder

Sy

Deputy

GW 3

File No.

ORIGINAL

T 27	N 2/V
County	TO ECET IN
R CODE	OEC 17 1963

STATE OF MONTANA
A'DMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Lee. 12, 1963
	Date of Appropriation of Groundwater Lec. 12, 1963 William & + Magazia m Owner janeth Address Someth Month
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
Я	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Running Spring
₩	
	Quantity of water developed at.i used with explanation of meti- od used to measure or estimate such amount. If use is intermit-
PART 51, 5 Sec. 34 T27 R21	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	4 inch flow estimate
	Signature of Owner M. Hucks
	Date 22= 12, 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.

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

3

1351

First on the Book deep Man Brown By J. H.

Notice of Completion of Groundwater Appropriation Without Well WEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Lie 12,1963
	Date of Appropriation of Groundwater Lie 12,1963 While is a margarity. Owner frack Address Someth Micros
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
Ж	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water urhan applicable
	Russing Spring
W	
, , , , , , , , , , , , , , , , , , ,	
	Quantity of water developed and used with explanation of meth-
OLATS /	od used to measure or estimate such amount. If use is intermit-
PART S . Sec. 34. T.2.7. R.2.1.	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	2 inch flow estimate
	. 4 1 . /
	Signature of Owner 12 June 12 1963
	Date L 2 12,1963

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.

Plear 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.

Filed on the 3 day of Ble

A.D. 163 at a Clock P. M

Journ Chair and Recorder

By John

GW 3 File No ORIGINAL STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STAIL ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Dec. 12,1963 Jeneka A Address Somets Mont. Contractor (if any) Address of Contractor Date Started...... Date Completed. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to

PART 5 7 Sec. 34 T.27 R.21

tent estimate approximate lengths of periods of use

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

Signature of Owner 10 1

inch don- extracati

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

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.

-1200-

13 Dec 63 Kes 26 M G

File No...

T 21 N R 21 4

DUPLICATE

County Flathead County Somers Hatchery

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

[]] _{0EC 3 년 1963} -

Declaration of Vested Groundwater Rights State S

(Under Cha	apter 237, Montana Sess	non Laws, 1961)	
1. Montana Fish & Came Commission (Name of Appropriator)	, of	Helena (Address)	(Town)
County of have appropriated groundwater according	State of	Montane in effect prior to	January 1, 1962, as follows:
N N N N N N N N N N N N N N N N N N N			s based
	ous the use has bee	en July 30, 19	eneficial use; and how continu-
· ·	4. The amount of gr per minute) No	roundwater claimed • Applicable	(in miner's inches or gallons
5	5. If used for irrigat to which water ha	tion, give the acreag as been applied an	ge and description of the lands
SE 1/4 Sec. 34 T 27N R 21W NW SW Sec. 35 ndicate point of appropriation			
nd place of use, if possible. Each mall square represents 10 acres.	tion of each well or	r other means of wit	from the ground and the loca- hdrawal
	t work done		ells, or other works for with
 The depth of water table surface So far as it may be available, the ty 			
works for the withdrawal of groundwa	ter SH to 6! to 5! to 4	4" 2 sett	ling tanks - 1 - 184x64x
	A * 1 - 1 - 1 - 1 - 2 - 2 - 2 - 2 - 2 - 2 -		
0. The estimated amount of groundwater			lions
1. The log of formations encountered in	the drilling of each well	if available no	one
2. Such other information of a similar na reference to book and page of any could life inches, october 2, 1394, water, February 23, 1897. De	inty record Deed Book Book 36, P. 211.	ok 36 - P. 211, , Flathead Count State of Montan	Flathead Co. Kalispeli. ty, Kalispell, 30 inches
		re di Owner 🖅 🗀	Jerin Cer

Three copies to be filed by the owner with . . County Clerk and Recorder of the count 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 Cork and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quare Implicate for the Appropriator. 14216

63 255 56m m. J.

DRILLER'S LOG

Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

KALISPELL, MONTANA

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 Mon	issue Session	laws, 1961, as amended)	Tap of	Graund	Approx (Eler. above sea level) 3125
by the or	wner with the Cou	inty Clerk at	and three copies to be filed and Recorder in the county in be retained by driller.	From (Feet)	Ta (Feet)	
Please an		= -	icable, so state, otherwise the			Cumbblestones wixed in ten
-	V.R. Norvell					siley gisy
Owner	Box Morvell		For Administrator's Use			clay
				25		Gravel cabelded in brown c
Address .			File 14, 434	67		Gravel chidded in gray
************	lakeside,Mo	ntana	MARCH 12.1973	79		fravel sabeldes in ten clay
Date well	started1/24	<i>1</i> 73	GW 1 1:25 p.m.	145		Blue-gray rock
	•			374	-387	Blue grey rock with some
cc	mpleted 2/1/	73				of broken-brown-rock.Nater
Type of v	vell Dri1		ng, driven, bored or drilled)			
Equipmen	it usedAir_	Rotary	Churn drill, rotary or other)			
	e: Domestic 📆		Stock 🗫 Irrigation 🚭			
				!		
in	dustriat 🔲 Draii	nage 🗍 O	ther []* Garden/Lawn			
*Describe						
USE: If u			drainage or other. Explain,			
			or other data (i.e. Lat, Block			
and	Addition) To fi	rriosta A	prox. 5 acres			
and.	ridar-sory,ga.i.s.		700000000000000000000000000000000000000			
ESTIMATE	D ANNUAL WITH	DRAWAL5	7,642,000 Gallons			
Star of Dated	Silver and Free		PERFORATIONS		-	
Hole	of Cuing	(Feet)	Kind From Te			
		1	Size (Feet) (Feet)			
5 "	8 5/8"00 0	85'	NONE			
	x ar wall					
	•					
8''		‡				
8.	4 P 400000 .2		V 6 V 5			
	6 5/8"00 +2 x 'x' wall	* 254 * 10"	NONE			
		10"				
	x 3gr well	10" Sta	itic water level 2551			
	x 3gr well	Sra Pui	tic water level 2551mping water level 296	ft.*		
	x ½ wall	Sta Pui	itic water level 255±	ft.* ute,		
	x 3gr well	Sta Pui at me	tic water level 2551mping water level 296	ft.* ute,		
w	x ½ wall	Sta Pui	itic water level 255±	ft.*ute		
w	x ½ wall	Sta Pui at me be * N	itic water level 2551	ft.*ute		
•	x ½ wall	Sta Pui at me be N	stic water level 2551	ft.* ute. ning		
•	x ½ wall	Sta Pui af me bee *N We for Po	tric water level 2551	ft.*uteing		
•	x ½ wall	Sta Pui at me be *N We for Poi Rei	stic water level 2551	ft.* ute. ning HP		
•	x ½ wall	Sta Put at me be *N We for Po Rei	mping water level 2551	ft.* ute. ning HP		
SW	N X X	Sta Put at me be *N We for Po Re po sta	mping water level 2551	ft.* ute. ning HP		
SW	NE Sec.	Sta Put at me be */ We for Po Rei po sta at for po at at at at at at at at at a	mping water level 2551	ft.* ute. ning HPi inc.		
SN :	N X X X Sec. N. R. 21.	Sta Pui af me be *N We for Poi Rei poi unc	mping water level 2551	ft.* ute. ning HPi inc.		
ST :	N X X Sec. N R 21 X X X X X X X X X X X X X X X X X X	Sta Pui af me bee *N We for Poi Rei poi well AND F	mping water level 2551	ft.* ute. ning HPi inc.		
SM T. 27 INDICATE	N X X X X X X X X X X X X X X X X X X X	Sta Pui af me bee */ We for Poi Rei poi We L WELL AND RESERTS 40	mping water level 296 50 gallons per minutes after pump gan. leasured from ground level. ell developed by air surge. bound between six and eith casing with eight saccent. All water enter level 296 CACE OF USE IF POSSIBLE.	ft.* ute. ning HPi inc.		
SM T. 27 INDICATE	N X X X X X X X X X X X X X X X X X X X	Sta Pui af me bee */ We for Poi Rei poi We L WELL AND RESERTS 40	mping water level 296 50 gallons per minutes after pump gan. leasured from ground level. ell developed by air surge. bound between six and eith casing with eight saccent. All water enter level 296 CACE OF USE IF POSSIBLE.	ft.* ute. ning HPi inc.		
SN : T. 27 INDICATE EACH SM Drillers S	N X X Sec. N R 21 X X X X X X X X X X X X X X X X X X	Star Put at me be we	mping water level 296 50 gallons per minutes after pump gan. Measured from ground level. Bill developed by air surger hours. WerDissl Pump 150 marks: (Gravel packing, cementickers, type of shutofffell is but air between six and air casing with eight saccent. All water enterly cases.	ft.* ute. ning HPi inc.		

LICENSE NO.52

3875 Show exact death of bottom

in 1 out the Aday of More of More of D. 1973 at 1.2 Section of 1.

seems in rock halow 374'. Wells in this area can be depended upon to produce clear sand free water year after year, as long as they are not overpumped, i.e., they should bepumped at rates not in excess of 5G to 60 percent of the tested capacity of the aquifer.