STATE WATER CONSTITUTATION SCHOOL STATE OF MONTANA

File No. : 1272() ADMINISTRATOR OF GROUNDWATER CODE

B OFFICE OF STATE ENGINEER

John H Moran

Twp 48, Rge 16 E

Laurel, Montana

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

		Sec. 23	Sec.	Sec.	Sec.	Sec.	Sec.
	Ī	• 1	1	1	1	560 \$	<u> </u>
							. 1
				<u> </u>			
	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
•	Basis of Beneficial Use	Domestic					
3.	Approx date of Use	1955					
	How continuous?	Continuous					
4.	Amount claimed in miner's inches or gallons per min.						
5.	Acres irrigated Description	NA -					
	Name of Owner	John H. Mo	ran				
5.	Location of Well	neinwi	 	 			
	Means of With- drawal	Electric Pump					
7.	Date-Commencement	July 1955					
	Date-Completion	July 1955					
8.	Depth of water table	14 Ft.					
9.	Type, size, depth or specifications of works	Hand Dug 24" casing 6' water	5				
.0.	Estimated amount withdrawn annual	108,000 gs	4				
1.	Log, if available	mostly gravel					
	This well is loca	ted in the	Houst Subdi	lvision Cabin	Sites on L	7.	
9	Other information					 	

Date Dec. 30th, 1965

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

STATE OF MONTANALS.

I hereby certify that the above instrument was filed and indexed in this office on the 30 day of December.

A. D. 1965, and 1300 o'clock a in.

Greetrude H. Calheun.

COUNTY RECORDER

3 GW 3 Revised 196° 2057- 1500-1/71 County STILLWATER

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODI MONTANA WATER RESOURCES BOARD

25

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

This form to be orepared 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 may be returned.

	Owner RAYMOND F. GUTHRIET, SR.
For Administrator's Use	Address Nye, Montana
File 607603	Contractor (if any) None
Janu 29, 1973.	Address of Contractor
GW 1 3: 40 p. 12.	Date Started
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	l. Developed Spring
N	2. Developed Spring
	3. Developed Spring
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	Gravity
E	3. Depth of water table unknown
• 1	4. Use of the waterstock
• 1	
3	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute) 1. #1 - 10 gal./minute, #2. 10
	gal./minute, #3. 20 gal./ minute
.S. X Sec. 25	
T4	
5 AUA.	of landnone
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated	7. Estimate amount of water used each year
Maleu	3/4 of flow from each Spring
	8. Months of year spring flows12. months
	······································
	Signature of Owner Raymond F. Guthiele Sr.
	and the state of t

Date June 29, 1973

Office of Clerk & Recorder
Stillwater County, What has a second of the land of day of JUN 29 1973

on the	uay	CIOON		-
AD 19	at	o'clock	3:40	PM
Thema	Shaw	,	<u> </u>	
Ву			DEPUTY	, e

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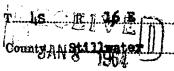
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File No...

DUPLICATE



STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owneschwermeker Banck Inc Address Fishtail
	Centractor (if any)
	Address of Contractor
•	Date Started
N	Describe means of obtaining groundwater without a well "as b sub-irrigation and other natural processes". Include depth t
	water when applicable
	Dug-out; rocked-up-and-piped-to-tenk-
	Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitten
S	estimate approximate lengths of periods of use
SE	300 gallons per hour continuous used for stock
	Schwenneker Ranch, Inc. Signature of Owner Lelen D. Thompson
	DateBecember 30, 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 Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

STATE OF MONTANA | ss.
COUNTY OF STILLWATER | ss.
I hereby certify that the above Instrument was filed and indexed in this office on the day of Augustus A. D. 1952-3, at 3:22 o'clock.... COUNTY RECORDER

Deputy

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

3 GW 2 Revised 1969

County Stillward

indicate the character, color thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Snow

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL depth at which water is found and height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. (Feet) To (Feet) 0 13 anave Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner Edward + Doris Hertzler For Administrator's Use Address Nye, Mant File 207862 Date well started completed 1952. Type of well Dug. Equipment used By Hand-Water Use: Domestic ☒ Municipal ☐ Stock ☐ Irrigation 🔲 Industria! Drainage Other * Garden/Lown * *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block ESTIMATED ANNUAL WITHDRAWAL 50,000 Gal Kin Gr. To (Feet) PERFORATIONS From (Feet) To (Feet) 18" 131 Coment Casing Static water level Pumping water levelft. atgallons per minute, measuredminutes after pumping X *Measured from ground level. Well developed by forhours. Power..... Pump..... HP Remarks: (Gravel packing, cementing, packers, type of shutoff) 8€ 1/471W 1/4 Sec. 31 T. 4 ₹ R. 16 E

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Signature 4 Owners

Show exact depth of bottom

2dward Hertzler et ux

SEA NWA Sec. 31 4 S 16 E

Office of Clerk & Recorder
Stillwater County, Montana
I hereby cartify that the above his rument was filed & indexed in this office

AD 19 73, at 2: 50 O'Click p. 11.

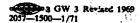
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COUNTY RECERVEN

By Blin Haushim DEPUTY

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County 5/1/2/4 tax

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

31

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

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

This form to be prepared by confractor (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 may be returned.

	Owner Edward After Dores Hartzlax
For Administrator's Use	Address Nye, Mart
File 207461	Contractor (if any)
June 25, 1973	Address of Contractor
GW 1 25, 1973	Address of Contractor To tod Warry Afrings Date Started 1917 Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Natural Flour - #1
	11 _ #2
N 	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	Giradety
E	3. Depth of water table
* 2 × ×	4. Use of the water # 1 = I = I + I to he lace fare.
	to k Water
	5. Amount of groundwater claimed (in miner's inches or gallons
8	per minute) 1 - 24 Mins 12 That as
71.44 1/4 Sec. 1	# 2 - SE MINER Julies
T	6. If used for irrigation, give number of acres and description
S •••	of land
INDICATE FOINT OF APPROPRIATION	the second of the second
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	\$*************************************
mated 1 iC	7. Estimate amount of water used each year
	The state of the s
	8. Months of year spring flows
	The The office of the
	Signature of Owner Transport
	Date

RECEIVED1

2057-1500-1771 1969 1973

county 5tillwater

STATE OF MONTANA
MONTANA DEPARTMENT ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

31

NOTICE OF COMPLETION OF GROUNDWATER ALPROPRIATION WITHOUT WELL

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

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

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

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

	For Administrator's Use
	File 20746/
•	June 25, 1973
	GW 1 02 15 p
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	ACE OF USE, IF POSSIBLE of spring, if known or	
	4800	

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	dress Nye,		
S. 77			
		그 봤는데 상품 모습니다 의성점점하다	
Dat	Started 194	Using Oprongs	ed
1.	Describe means o	of obtaining groundwater	(as by sub-irrigation
	developed spring	, drains, etc.)	
	Natural	Flow - #1	
		., + 7	
2.	Means of withdra	wing water (gravity, pur	np, canal, etc.)
••••	الله من المراكز في المواجعة ا المواجعة المواجعة ال	urty	
3.	Depth of water		
4.	Use of the water	#d-Ingation	4 StukWa
5.	The Mark State of the Control of the	ndwater claimed (in min	

2 - Ja Miner Truckes

2 - 70 pe car 218 35 see 21

6. If used for irrigation, give number of acres and description

7. Estimate amount of water used each year ...

8. Months of year spring flows

#1102 - Tel, she Ge 15 heart

#1 x =124 4 cax Hx4

Signature of Owner June 1997

GW 3

Edward Hertzler et ux

NW4 SE4 Sec. 31 NE4 SE4 Sec. 31 4S 16 E

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131/105

Office of Clerk & Recorder Stillwater County, Montana I hersty cartify that the above instrument wastilled & indexed in this office on the county of A Jee 3 40

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GW 2		OTAME		Approved S	Stock Form-	-State Publishin	g Co., Helena,	Montana-4232,	. 3
File No	193830	STATE WATER CO		TION BOAR	D:	T.4	S R	16	E 31
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		strate	and heig	ght to which	the wat	er rises in	the well.		
-			ze of rilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	8
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-			tion).						• •
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	Show exact depth of	bottom.		•		••••••			*******
29	Le						Nos	17	
This form	n to be prepared by driller	r, and three copies to	be filed by	the owner w	ith the	Deille	r's License		·····
	Clerk and Recorder in the c by driller.	county in which the w	eil 18 locat	ea, ussue cop	y to be	J. M.		DII	، مسم
Please a	nswer all questions. If n	ot applicable, so stat	e, otherwi	se the form	will be		sep 7	fiftee	gon
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COLL	NITT	OF	MONTANA	? (۰

I hereby certify that the above instrument was filed and inder in this office on the 6th day of anuery

A. D. 195 67, at 1:30 o'clock. P.M.

COUNTY RECORDER

County Stillwater

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

_ aveloped after January 1, 1962

	Chapter 237			 -			 -	Ground		(Elev. above sea level)
y the ow	to be prepared to be well is local	: County (Clerk_and	Recorder	in the coun	filed ty in	From (Feet)	To (Feet)	None	Available
ease ansv orm may	wer all quest be returned.	tions. If n	ot applica	ble, so sta	te, otherwise	e the				
wner .Wi	illiam E	kwortz	el	For Admi	nistrator's Us	se				
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Office of Clerk & Recorder
Stillwater County, Montana
Thers y carify that the above Instrument was filed & indexed in this office on the 2/3 day of _______

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Section (Section (Sec

FOIR BALLER

RECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 11 2 1974 MONTANA WATER RESOURCES, BOARD.

NOTICE OF COMPLETION OF GROUNDWATER OF HATE OF HATE OF HATE OF WELL 1

Developed after January 1, 1962

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

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

Please answ form may b	er all ques e returned	tions. If n	ot applica	ble, so state	e, otherwi	se the					
Owner W1	lliam E	ikwo⊋tz	el _	For Admin	istrator's l	Jse /					- Paramatan and American
Address	Nye	************	Fi	le .20.	418						•
Mo	ntana	**************	- 1	June à		l i	Dea	ar Sir	's:	**	
Date well s	tarted #3.	1955 1894 Same	1	w1. <u>).0:</u>		<u>a </u>	in	this	morning.	rrors on GW They came change your	this PM
	•		<u></u>			55	740 No	o. 207	'418 reads	4S 21E and	should
Type of we	·II	.Dug	(Dug	, driven, bored	or drilled)	-53,	742 No	207	420 reads	s 4S 21E an 3S 16E and	d should should
Equipment	used		(Ch	urn drill, rotary	or other)		The	ank yo	u.	Si	ncerely,
Water Use:						ion 2				Cl	erk & Re
	ustrial 🔲				Garden/La					St. By	illwater
						lana	a Marianne	1-			
state	ed for irric number of	acres and	location c	rainage or or other dat	other. E a (i.e. Lot	xpiain, , Block					
and A	Addition)	•••••									
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Role	of Casing			Kind Size	From (Feet)	To (Feet)					
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4 ft	None	12 ft	10 ft							•	
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	S N K.#	VE V	- 41	· -		••••••••					
	LOCATION ALL SQUAR				ISE, IF PC	OSSIBLE.					
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Driller's A	ddress	Nye,	Montan	a	•••••••		ļ				
				LICENIC	NO NO				Show ex	cact depth of l	pottom

LICENSE NO..None

County...Stillwater.....

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.

i I		Ground	 	(Elev. above sea level	1)	
	From (Feet)	To (Feet)	None	Available		
ļ						
9 19 10	~					and the second of the second o
						Columbus, Montana June 21, 1973
	Dea	ar Sir	s:	n No anno a		
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Office of Clerk & Recorder
Stillwater County, Montana
I hereby cartify that the above Instrument was flied & Indexed in this office on the 2/5' day of fure
AD 19 73, at/0:000'clock AM.

Thems There

OCUMY RECORDER

By

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3 GW 3 Revised 1969 2057—1500—1/71

Coun ADDITION OF AME CONSERVISIATE OF MONTANA RESERVEUES AME CONSERVISIATE OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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

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

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

For Administrator's Use		
	Address Nye, Montana	*******
File 207420	Contractor (if any) Self	
June 21, 1973	Address of Contractor Nye, Montana	
GW 1 10:10 A.M.	Date Started Date Completed	
	1. Describe means of obtaining groundwater (as by sub	irrigation,
	developed spring, drains, etc.) Free flowing	<u>!</u>
	and dug out	
N		
	2. Means of withdrawing water (gravity, pump, canal, e	
	3. Depth of water tableSurface	*******
42 444	4. Use of the water Stock water and irric	ration
#3 #1	5. Amount of groundwater claimed (in miner's inches	
SW 1/4 Sec. 31	per minute) No. 1 60 gals., No. 2, No. 3, 70 gals., and No. 4, 40	
7. 33 45 N R. 16E E	6. If used for irrigation, give number of acres and	description
7	of land 120 acres	
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	•••••••••••••••••••••••••••••••••••••••	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year 36-,000	,.000
	qallons All year	
	8. Months of year spring flows / 5 months of 1	18e

Date ______ June 20, 1973

Office of Clerk & Recorder
Stillwater County, Montana
I hereby certify that the above instrument was filed & indexed to this office on the 2/2 day of
AD 1,973, at/2/2 o'clock. A.M.

Stillwater County, Mandana
Guyry Recorder

By Caller Charles

By Caller Charle

OF CONTRACTOR

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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

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

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

	Owner William Ekwortzel
For Administrator's Use	AddressNye, Montana
File 207421	Contractor (if any)Self
June 21, 1973	Address of ContractorNye, Montana
GW 1 10:15 A.m.	Date Started Free flowing Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) .Free flowing and
	dug out
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	Gravity
E UE	3. Depth of water tableSurface
#5	4. Use of the water .Stock.water.and.irrigation
	5. Amount of groundwater claimed (in miner's inches or gallons
S.	per minute) No 5, 50 gals., No. 6, 65
NW 1/4 Sec. 32	gals-
T4S N R16E E	6. If used for irrigation, give number of acres and description
<u>\$</u>	of land <u>120-acres</u>
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year 25,,000,,000
mated	gallons
	8. Months of year spring flowsAllyear;used
	approximately5.monthsforirrigation
	Signature of Owner William Ekwartzel
	Date June 20, 1973

35

File No. 185476

TRIPLICATE

T 43 R 16E

County Stillwater

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECEIVE DANG 28 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater#1-1961; #2-1961; #3-1952
		Owner Joseph E Heigis Address Box 122, Absarokee, Mont
		Contractor (if any)#1-Victor Oltrogge; #2-Victor Oltrogge
		Address of Contractor Absarokee, Montana 3 - 1952
		Date Started 1-2-3 - 1961 Date Completed
	2 1 3 1	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
		No 2 - 11 11 11 11 11 11
**	ε	No 3 - Piped into tank and into dwelling
		No h - Free running into a dam
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
40 2	8	estimate approximate lengths of periods of use
311	Indicate point of appropriation	No 1 - year around use - continuous run into l' pipe & over flow
	and place of use, if possible.	No 2 - " " " 12" pipe & overflow
		No 3 - " " 1" pipe 551bs gravity pressure
		No 4 - no way to measure
		Signature of Owner Joseph E Chiquit
		Date August 27th, 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 Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I hereby certify that the above instrument was filed and indexed in this office on the 27th day of Chagasak

A. D. 1952, at 3:55 o slock? M.

COUNTY RELEADER

Deprey

STILLWATER COUNTY STATE OF MONTANA

186669

4S 16E

File	No.	ADMINISTRATOR	OF	GROU	JNDWATER	CODE
		OFFICE OF	S	TATE	ENGINEER	₹.

Twp ____, Rge ___E

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961) JAN 8

J. .	Richard Ostrus	L	······································	of	em kee, Konts	en ENGE	<u>(573</u>
	County of Stillwat Montana laws in es	er, State of fect prior 48 16 Sec. 35	of Montana, to January 58 17 Sec.6	1, 1962, as	riated ground follows: Sec. 17	dwater accor	ding to the
	SPRINOS						
	WOODOOGS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
2.	Basis of Beneficial Use	livestock water	Livestock water	livestock water	livestock water	livestock	livestock water
3•	Approx date of Use How continuous?	1942 Feer around	1942 year aroun	1942 year arou	1942 d year arour	1942 year aroun	1942 1 year arou
4.	Amount claimed in miner's inches or gallons per min.	20 gal	20 gal per min	40 gal per min	30 gal per min	50 gal per min	50 gal per min
5.	Acres irrigated Description						
6.	Name of Owner Location of Well	es above	as above	as above	as above	as above	as above
	Means of With- drawal	self runnin	-070	self	self flowing	self flowing	self flowin
7.	Date-Commencement Date-Completion				***************************************		
8.	Depth of water table						
9•	Type, size, depth or specifications of works	running spring	running spring	self flowing	self flowing	self flowing	self flowing
0.	Estimated amount withdrawn annuall	1					
1.	Log, if available						
	•						
12.	Other information	n i					

Signature of owner present Batum

Date _ Ded 31, 1963

工學

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

Jω. 3 186669

STATE OF MONTANASS.

I her by a life that the above instruto the W. J. Life office

On the 3/st

Land Stry O'C. of a. M.

Westwards & Callain

COUNTY RESERDER

48-160 County STILL WATER

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand,

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

LICENSE NO Salara

	Deve	loped aft	er Janua:	ry 1, 1962		neight to v	vhich water rises in well.
(Under C	hapter 237	Montana	Session	Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
the a wi	ner with th	e County	Clerk an	nd three copies to be filed decorder in the county in be retained by driller.	From (Feet)	To (Feet)	
ease ansv		tions. If i		cable, so state, otherwise the			
•	• •			ing a mining and parameters			
wner 🗽	ENE A	52-1	TH	For Administrator's Use			والمالة
dress	NYE, N	JONT		File 607556			a salari saman daning galam dagaya pamay dalam dagaya pamay dalam dagaya paman dagaya dagaya dagaya dagaya dag
	59	061		Gene 29 1973			
ate well:	رنيا started	V WWW	,,,,/	GW1 10 00 7.17.			
	•						
	مرزيا	erapente amistiño.	Œ	ug, driven, \ drilled)			
				Churn drill, rotary or other)			
ater Use	: Domestic	⊠, Mu	inicipal [] Stock Irrigation			
Ind	ustrial 🗌	Drainage		ther * Garden/Lawn			دارا و بایدار داندن و بستاه آمید برسیان و جد بر انداز جیس است. پیشتر بیشتر بیشتر داند برید دانداز برستان برسیده برید در بازند برای در انداز بازند از این از این از این از این از این این این ا
E: If us state	ed for irrig	gation, in acres and	dustrial, I location	drainage or other. Explain, or other data (i.e. Lot, Block			
and /	Addition)	· · · · · · · · · · · · · · · · · · ·	······································	••••••			
TIMATED	ANNUAL	WITHDRA	WAL	MINERS INCH			
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	PERFORATIONS			
1 11		et i e e	4.7	Kind From To Size (Feet) (Feet)			
6				60/1001			
			Ì				
	<u> </u>		<u> </u>				
	- N			tic water level And Advancefl		 	
				mping water level <u>y in Allerand of</u> Military gallons per minu			
				asuredminutes after pumpi gan.	ng		
1 1			*N	leasured from ground level.			
				Children hours.	****	+	· · · · · · · · · · · · · · · · · · ·
						+	
			Po [.] Re	wer <u>And Markin</u> Pump	ng,		و مراح والمنظ في المنظم والتاليخ والمنظم المنظم المنظم المنظم المنظم المنظم والمنظم والمنظم والمنظم والمنظم ال والمنظم والمنظم والمنظم المنظم المنظم والمنظم المنظم المنظم المنظم المنظم والتنظم المنظم والمنظم والمنظم والمنظم
	S		Por Re pa	wer <i>andifican</i> ii. Pump	ng,		
	⁄4¼ S N R		Po Re pa E	wer.a	ng,		
T	4	AT 4	Po' Re pa E W 4 4	wer Pump	ng,		
T	4	OF WEL	Po Re pa E W V 5 4""7 L AND 1 FNTS 40	Pump	ng,		
T	4	OF WEL	Po Re pa E W V 5 4""7 L AND 1 FNTS 40	Pump	ng,		

Office of lerk & lecorder Siliwater cauny, dentana Whenky or till that the alove instrument was fired & reduced in this office

rocklominis(ajocstoles)	Address NyL, M.C.A.T File 207556	59061	Date well started Un Know N GW 1 (0:00 A./".	No		(Dug, driven, bored or drilled)	(Churn drill, rotary or other)	Water Use: Domestic 🛭 Municipal 🗌 Stock 🖰 Irrigation 🗌	a ☐ Other ☐* Gerden/Lawn ☐		industrial drainage or other. Explain,	USE: If used for Irrigation, findship, claims of the Block		and Addition).	
	Address $\lambda \psi \mathcal{L}_{\mathcal{F}}$	19065	Date well started UN KNOZ	completed UNIXAN COM	T. 78 1 0 15 10 15	and a polyt	Equipment used	Water Use: Domestic 图、M	* Other *	- C.	O escribe desiration and retrial drainage o	USE: It used for irrigation, i	State Hottings of acts	and Addition)	

MINJERS 10CH

ESTIMATED ANNUAL WITHDRAWAL

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DRILLER'S LOC Indicate the character, color, thick-etrata such as soil, clay, sand, Show MONTANA WATER RESOURCES BOARD

JUL 13 197 ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and Developed after January 1, 1962

MONTANA WATER RESOURCES AND CONSERVATION

beveraped after salienty 17 1702		MCHAN	
(Under Chapter 237 Montana Session Laws, 1961, as amend	ed) Top o	of Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be by the owner with the County Clerk and Recorder in the cour which the well is located, last copy to be retained by driller.	filed From (Feet)	To (Feet)	
Please answer all questions. If not applicable, so state, otherwis form may be returned.	se the		و المراقب المر - المراقب المر - المراقب
Owner GENE A SM 1714 For Administrator's U	lse		
Address Nyc, MONT File 207556			
59061 June 29, 197	- Incompanies	-	
Date well started UNKNOWN GW 1 10:00 13.71.			
completed UNIKNOWN			
Type of well DRIUEN (Dug, driven, bored or drilled)	ļ		
Equipment used UNKhauN (Churn drill, rotary or other)			
Water Use: Domestic ☒ Municipal ☐ Stock ☐ Irrigati			
Industrial ☐ Drainage ☐ Other ☐* Garden/Lav	wn 🗆 🗀		
*Describe	kplain.		
state number of acres and location or other data (i.e. Lot,	Block		
and Addition).	i		
ESTIMATED ANNUAL WITHDRAWAL MINERS			
Drilled Weight (Feet) (Feet) PERFORATION Kind From	To		
6" UNKADER Size (Reet)	(Feet)		والمراجع والم والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع والمراج
CAKROW			
N Static water level VNK			
Pumping water level A. A. A. A. B. B. Gallons	per minute,		
measuredminutes af began.	ter pumping		والمراجعة
*Measured from ground Well developed by *** for ** but we hours.	level.		
for Man Man hours.	НР		and make make make place times time then, square titles titles titles tolles titles titles titles titles titles
1 i 1 i 1			
Remarks: (Gravel packing packers, type of shutoff) TRACT 'B' ON PLAT # CAMEA 1/4 NA Sec. 184.774			
T N R E			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF PO EACH SMALL SQUARE REPRESENTS 40 ACRES.	SSIBLE.		
Driller's Signature			
Driller's Signature Driller's Address 12 " Concord Dr	• •		
Uriner's Address			Show exact depth of bottom

Office of Glerk & Recorder
Stillwater county, Montana
I heracy certify that the a love instrument was filed & indexed in this office

on the day of NUN 29 1373

AD 19 at work ock page A11.

Sheema Shaw

DEPUTY

GROUNDWATER INDEX

Page ___of___

County Stillwater Twp. C15 Rge. 17E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Lloura, alen	GWZ	204146	
Ω	Wright, PenroseC	6W3	207630	
4	Woodard, Huber + E.	6w3	1922691	
4	Woodard, Hubert E.	663	190948	
5	Woodard, Hubert E.	6W3	190948	see#4 above
8	Schmidt, Charlette	5W2	205610	
8	Betzer, C: H. + Plable	GW3	204602	
8	Betzer Mable L.	GWZ	204644	,
8	Coleman, Lee L.	16604	185746	
19	Hertzler, Edwardt Dr	ts 6W3	186407	
17	W. K. Koścoe Co.	GWY	18 3091	
17	Swanson C.H. St.	6W2	207428	
18	Milligan, Janes	GUIZ	198817	
18	Evans, J.P.	6602	196063	
B	Harper, Dr.	Gw)	1189751	
18	Hoppel, My + D.J.	600	264225	
50	Yates, Leslie L.	16W3	186748	
24	yates Leslie L.	6-3	186748	
25	Kotes, Leslie L.	6W3		SEE# 200bour
25	Bates, Leslie L.	GWY	186747	
26	Bates Karch Corp.	GWY	185503	
27	Bates Kunch Corp.	644	185503	see #26 about
28	Bates Lanch Corp.	GWY	155503	
50	Bates Ranch Corp.	Cond	185505	
<u>9</u>	Rosent Corp. Bates Panch Corp. Bates Panch Corp.	16W3	207537	
32	Bates Earch Corp.	1 Gw4	185503	See # 26 above
33	Bates Kanch Corp	GWU	185503	Sep#26 about
34	Bates Ranch C'orp.	Cleff	185503	See# 26 about
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ile No	204146.	7 1977.			Т	4 S. R		
UPLICA:	re.		i		Cou	nty. Still	ester	
	CLOCK SAME DEP	anden of the are the second of the con-			f GROUI	NDWATER		
	Top of Ground	No	_			ATION BO	_	.
	(Elev. above sea level 4295		tice of C Appropri	-	-			er
<u> </u>	8 Top Soil	,				TUARY 1,		
l l	48 Gravel & Sand 8–53 Gravel & Big bouler	(Unde	r Chapter 237	Montana	Session	Laws, 196	l, as amen	ded)
	3-56 Sand & Genval		an Young		Addre	Absen	kee Man	it,
L	5-59 Brown Clay		H Dailling				-	:*
	G=70 Hard Grey Shale 0–82 Sandy shale (Water)		ce of appropri				•	
	2-86 Grey Shale		arted 3/1/7					•••••
-								
		Type of well	l Deflies	ed or drille	d)	(Chu	rn drill, rot	ary or other
		Water use:	Domest Industri		unicipal Prainage		ock 🐔 🛮 II her 🔲	rigation
-		Indicate	on the diagra drilling, such	m the cha	racter an	d thickness	of the diff	erent st
- 1		depth at wh	ich water is er eight to which	countere	d, thickne	ss and char	acter of w	ater-bear
		Size of	Size and	From	To To		PERFORATIO	ve
		Drilled Hole	Weight of Cating	(Feet)	(Feet)	Kind Size	From (Feet)	To (Fee
		s inch	6 5/8	1914	59		(2.22)	
- 1			18.97 44 Plast			2424		
- 1			300 Mell	9	86	3/16 holes	70	80
		••.				ļ		
			N	s	tatic Wa	iter Level		lowing
-	<u>-</u>		**			. '_	•	
 - 	Doc. No. 204146 Filed for record			~~~		essure for F Water Lev		
	this 6th day of Marca	<u></u>		E				
_	A. D. 19 12, at 9:50 o'clock 2.M.			I	discharge	in gal. per	min. of	llowing
- 1	o. V.VVI Carternal Carter 1111			E	Iow Teste	d Beil e	 K	
		<u></u>	ii			Test. 2 /		
						(Gravel pad	_	
		Indicate lo	c.i T. 45. I	u unu ·	Diove	f shutoff) Steel i	rto hard	shale,
- 1	•	small squ	e, if possible. are represent			••••••		•••••
		acres.	**************************		•••••••			
			•••••••••••			•		
		num	sed for irriga ber of acres a	ition, ind nd location	ustrial, d n or othe	rainage or r data (i.e.	other. E: : Lot, Bloo	xplain, a k and A
		tion	to water Li					
-								
86 9	Show exact depth of bottom		••••••	••••••••			*************	••••••
		no conice to be filed	har the annual	rith the	V	o 27	•••••	•••••
	to be prepared by driller, and the erk and Recorder in the county in				Drill	er's Licens	Number	
retained b	w driller				/		/ / /	son

49,991

STATE OF MONTANA COUNTY OF STILLWATER I hareby certify that the above instrument was filed and indexed in this office on the Late day of March.

D. 196.72, at 2.200'clock. H. M.

The County RECORDER

Fee 1200

File No. 207630

QUADRUPLICATE

T. R. County Sillarates

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

Notice of Completion of Groundwater Appropriation Without Well

SAHOWLITER COURT V	₫ tit na	er 237 Montana Session Laws, 1961)
I heraby calify that in		Date of Appropriation of Groundwater
ment was fired & ind JUI	N 29 1973	Atte of Appropriation of Groundwater
on me	0	wner Persone ? Whight Address Quarter, Mil.
AD 19, at	4:34 PM	Contractor (if any)
Elema Skaren	par	
5y		Address of Contractor
	I	Date Started Date Completed
N	r	Describe means of obtaining groundwater without a well "as by ub-irrigation and other natural processes". Include depth to
	!!!	vater when applicable
	"	7
"		
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>		estimate approximate lengths of periods of use
		stimate approximate lengths of periods of use
Indicate point of ap		,
and place of use, if p		······································
ر شد ۱		
	•	
, ·		
	.,	Signature of Owner.
	•	Date

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

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

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

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

207630 Juni 29, 1973 434pm

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LEADING WOOD

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Approved Stock	Form-State	Publishing	Co	Helena.	Montana42345

3	
-	

File No. 100065

DUPLICATE

STATE OF MONTANA STATE WATER CONSERVATION BURNISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

MAR 9 1966

Notice of Completion of Groundwater Appropriation Without Well

Coyle_ __ Morton_ _ Sullivan_ Dickert___

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater March 7th, 1966
	Owner Subert 4. Woodard Address Box 1831, Billings, Son
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.). Dug out spring by hand
	and put up low rock walls.
v	E
	2) Means of withdrawing water (gravity, pump, canal, etc.)
6	matural flow
	3) Depth of water table
\$ Sa15014 Sec. 4 T.LS R172	4) Use of the water stock water
Indicate point of appropriation	
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute)10. 40. 15. gals nor minute
	6) If used for irrigation, give number of acres and description of
	land
	7) Estimate amount of water used each year
	nore on 100 and 100 an
	Signature of Owner Hubert E Woodard
	Date : 1966

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

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

· t	v.	

Approved	Stock	Form-State	Publishing	Co	Helena.	Montana -42345	•

45	3	
		i

File	No	!	Ω	C	5 1
7.116	110		<i></i> .	 	

DUPLICATE

STATE OF MONTANA

Date of Appropriation of Groundwater and 7th, 4966

STATE WATER CONSERVATION BOMENISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

MAR 9 1966

Butcorn Notice of Completion of Groundwater Appropriation

Co. le. Morton Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner wart . Sodard Address 30x 1031, Williams, o					
	Contractor (if any)					
	Address of Contractor					
	Date Started Date Completed					
N	1) Describe means of obtaining groundwater (as by sub-irrigation,					
	developed spring, drains, etc.) Dun out spring by the					
	and and av low mack walls.					
	Ε					
	2) Means of withdrawing water (gravity, pump, canal, etc.)					
	hatural flow					
Φ	3) Depth of water table					
s	4) Use of the water					
Svc. 4 T. R. 17						
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons					
	per minute) 10 20 15 als 12x minute					
	6) If used for irrigation, give number of acres and description of					
	land					
	nation					
	7) Estimate amount of water used each year. ore or l. 100, 02 alo, spender at cia k					
	Signature of Owner The feat. E Woodard					
	Data 2007 1966					

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.

108 14

STATE OF MONTANA SECOUNTY OF STILLWATER STILLWATER I hereby certify that the above instrument was fited and indexed in this office on the 27th day of March A. D. 196/le, at 4/30 o'clock P.M.

Grentrude H. Calhoum

COUNTY RECORDER

Schlieb. TOO SAN Maria DOMINION . 8/105

Co.

File No. 190948

T 4 S R 17 E

County Stillwater

D E C E I V E D SEP 7 1965

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

4

REFEREND TO.

JW 3

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	•	
	Date of Appropriation of Groundwater September 3, 1	965
	Owner Mubert E Woodard Address Absarokee, Mot	
	•	
A Committee Contract of the Co	Contractor (if any) None	•••••
	A33	
A STATE OF THE STA	Address of Contractor	•••••
	Date Started Date Completed	
	Describe means of obtaining groundwater without a well "as	s by
	sub-irrigation and other natural processes". Include depth	a to
	water when applicable	•••••
5	#1 Lake and Natural Springs	
#2	#1 Dug Well with Pressure Pump	
	#2 Spring with Natural flow and pond.	
	Quantity of water developed and used with explanation of me used to measure or estimate such amount. If use is intermi-	thod :
1	estimate approximate lengths of periods of use	
14 Set & 7.45 R 17		14
Indicate point of appropriation	E Natural Flow	
and place of use, if possible.		
the state of the s		ا رُ مِنسِنا
	Signature of Owner Hufert F. Wooda	Id
	DateSeptember 3. 1965	

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

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

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

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

STATE OF MONTANA! ss.
COUNTY OF STILLWATER!

I hereby certify that the above instrument was filed and indexed in this office on the 3 and may of sept.

· 一次年、東京日本を大阪、一丁、大丁の名首、1911年 七本

A. D. 1956.5., at 1.57 O'clock P.M.

Les tructe J. Celler 200

COUNTY RECORDER

By Carie Destrucy

CW	7

·新州·西州南 丁本中人方法以及鄉 在一部門

Approved Stock Form-State Publishing Co., Belena, Montana-48557

3

File No. 205610

001 20 1972

r	45	R	17B

DUPLICATE

County Stillwater

LOG MONTANA DEPARTMENT OF MATURAL

ATURNU STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

STATE OF MONTANA S. COUNTY OF STRULWATER

Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1982

STATE WATER CONSERVATION BOARD

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

Alvin M.& Owner	Charlotte	A. Sch	midt Addres	S Absai	Box 54 rokee, M	ont.
Driller	*****************		Addres	s	***************************************	••••••
Date of Notic	e of appropri	ation of g	roundwate	r		
Date well star	ted Aug.	10, 196	3Date c	ompleted	Oct. 9,	1963
Type of well.	Dug (hai	nd) d or drilled	Equipme i)	ent used (Chu	ri drill, rota	ry or other)
Water use:			unicipal [rainage [ock 🔲 Ir her 🗀	rigation 🔲
Indicate met with in o depth at which strata and he	ch water is en	as soil, cl countered	ay, shale, l, thickness	gravel, ro and char	ck or sand,	etc. Show
Size af Drilled	Size and Weight	From (Feet)	To (Feet)		Perforation	18
Hole	of Casing			Kind Size	From (Feet)	To (Feel)
24"	Tile 2	4" +12	. 221	1/211	-17	211

A. D. 195 ..., at 4130 ... o'c'ock P. 10.

COUNTY BE ORDER

Desiry

W

Pumping Water Level.....feet
at.....gal. per minute.

Length of Test 2 hrs.

Remarks: (Gravel packing, cementing, pack
Sw 1/4 Sec. 8 T. 4S R 17 B

Indicate location of well and place of use, if possible. Each small square represents 40

Indicate location of well and place of use, if possible. Each small square represents 40 acres.

(Continue on reverse side)

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

23* (ft.) 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.

Driller's License Number

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

Driller's Signature.

May 25, 1972

Mr. C. H. Betzer 1231 North 29th Street Billings, Montana 59101

Dear Mr. Betzer:

The enclosed GW-3 form, Notice of Completion of Groundwater Appropriation Without Well, which you filed on May 12, 1972 at 2:45 P.M. in the Stillwater County Courthouse at Columbus (County Document number 204602) is not the proper form to use for filing on surface water.

The GW-3 form is intended for groundwater taken by developed springs, drains, and sub-irrigation. This does not include water taken from a creek or river such as the Stillwater River with a pump.

Enclosed is a form entitled, Notice of Appropriation, to be used for appropriating "surface" water, and a pamphlet on Surface Water Rights. Please note the areas indicated in red.

If we can be of further service, please feel free to contact us at any time.

Sincerely,

Ronald J. Guse Groundwater Rights Coordinator WATER RESOURCES DIVISION

RJG/1k

Enclosures

Elevation of spring, if known or esti-		
mated	7.	Estimate amount of water used each year
		4.
	8.	Months of year spring flows
	;	Signature of Owner
		Date

50,381

204602 EIVED RECEIVED 2037-1500-1/71 Revised 1969 MAY 15 1977.

County Stillwater

MAY 1:0 Coun-

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 337, Montana Session Laws, 1961, as amended)

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

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

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

	C. H. Betger & Owner Hable L. Betger
For Administrator's Use	Address 1231 North 29th St. Billings, Nt. 59101
May 12,1922 2:45 pm.	Contractor (if any)
	Address of Contractor
9W 1	Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.)
N .	•••••••••••••••••••••••••••••••••••••••
	Means of withdrawing water (gravity, pump, canal, etc.) Prosp.
	3. Depth of water table
E	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
5"46 - 1284 N 18 4068	per minute)
الا تمانية الأ	***************************************
N R	6. If used for irrigation, give number of acres and description of land
NDICATE POINT OF APPROPRIATION ND PLACE OF USE, IF POSSIBLE.	
levation of spring, if known or esti-	7. Estimate amount of water used each year
nated	
	8. Months of year spring flows

Signature of Owner



100 (74)

MAN WALKER SOUND OF THE PROPERTY OF TO THE OWN

Design of the second

STATE OF MONTANA ...

I hereby certify that the above instrument was filed and indexed in this office

on the _____day of __KAY 12 1972

. D. 195_____, ata:45 o clock_f_M

COUNTY RECORDER

Top of Ground

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)

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD TO THE DE-

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

Driller's Address .. Box .32, .. Gishtail, Mont.

LICENSE NO...27.....

This form to be proby the owner with	the County C	lerk an	nd Recorder	in the county in	From (Feet)	To (Feet)	
which the well is I Please answer all qui form may be return	uestions. If no			•	ō	6	Dep Soil
				•	6	31	Big boulders
Owne ffable.L.B	etzee			nistrator's Use	31	51	Gravel & Sand (Water)
Address 1231 N.	.29th.St.		File 2046.4	4			
.Billings,Mont	•		Maz <i>119,199</i>	2 2:3gam.			
Date well started	1/6/59		GW 1			Ī	
completed	1/34/59						
Type of well	Deilled	(D	oug, driven, bored	or drilled)			
Equipment used	Chusers	*********	(Churn drill, rotar	v oo otkoo	. 		
Water Use: Domes	tic 🔄 Muni	cipal [
	•	•				+	
Industriai 🗍] Drainage [<u> </u>	other 🗀*	Garden/Lawn 📋			
*DescribeWell	•			· · · · · · · · · · · · · · · · · · ·			
USE: If used for i	irrigation, indu of acres and I	istrial, ocation	drainage or	other. Explain, ta (i.e. Lot, Block			
		•		1068	` -	-	
	•						
ESTIMATED ANNUA			990.gala				
Size of Size and Drilled Weight Hole of Casin	(Feet)	To (Feet)	1	PERFORATIONS			
ļ	1 1		Kind Size	From To (Feet)		+	
6 inch 6 5/8	1 1	51	None	open betten co	sing_		
Second 18.97							
100.15		• •					
		. ,	:	1		-	
N		<u></u>					
		Sta	atic water le	/el 27	ft.*		
	2.5	` Pu	ımping wateı	level 40	ft.*		
				gallons per mine minutes after pump			
w	Е		egan.	m			
				m ground level. d by Sailing			
			r2hes.	hours. Pump	UD		
X				vel packing, cement		1	
5	·'			of shutoff) vented at 6. ft			
T 4 . S. N	R. .17 &E	•••					
INDICATE LOCATI	•••	AND	PLACE OF I	JSE. IF POSSIBLE			
EACH SMALL SQU	ARE REPRESEN	NTS 40		,		-	
Driller's Signature	Offen .	PI	lauga	n)			
Simol S Signatore	3		,				.+

_ Show exact depth of bottom

50,434

1, 3,5 3, 1, 5 1 I'm the at the contract with the way will have \$ 6 O \ 1 11.11.18 STATE OF MONTANA ... I hereby certify that the above instrument was fined and indexed in this office 4. 34 on the day of MAY-1-9-1972 A. D. 195 at 2130.0'clock PM. Thelma Show

4 + 14 1 Lange

COUNTY RECORDER

1 2

AS 6 14. 3000 $C_{\mathbf{z},A}$

G—Helena Indepen	dent Record	TATE OF MONTANA ATOR OF GROUNDWATER CE OF STATE ENGINEER OF Vested Groundwater or 237. Montana Session Laws	ه ۱ م
File No. 185	5746 July		T
DUPLICATE	wor		County 11 ator
	A W S	TATE OF MONTANA	CODE
مرادا	ADMINISTRA OFFIC	CE OF STATE ENGINEER	CODE
	Davison .	4 Vantai Camadantan	Rights OCT 8 1963
>100 .	Declaration o (Under Chapte	or 237, Montana Session Laws	nights (1 OCT 8 1963 (1)
			STATE ENGINEER
1	. 7.4. (382	of 31.1 1.1	ioman Ir. Billings (Town)
(Na County of	ame of Appropriator)	(Address)State of	(Town) ontona
have appropri lows:	iated groundwater accordi	ing to the Montana laws in e	effect prior to January 1, 1962, as fol-
N	9	The haneficial use on which	h the claim is based
	3		f earliest beneficial use; and how con-
			34. 15.3. 6 2.
w	B	***************************************	***************************************
	4	~	r claimed (in miner's inches or gallons
		per minute)	F 10 11 10 11 11 11 11 11 11 11 11 11 11 11 11
	5	i. If used for irrigation, give	e the acreage and description of the been applied and name of the owner
S.			peen appried and name or me owner
¼ Sec	T.M. R.I.Z. to	•	
Indicate point of and place of u		3. The means of withdrawing	such water from the ground and the
Each small squa		location of each well or oth	her means of withdrawal
acres.			
7. The date of	commencement and compl	etion of the construction of th	ne well, wells, or other works for with-
drawal of gr	oundwater		
other works	for the withdrawal of gro	undwater	or the general specifications of any
**********************	1,11 Lunniania vic	<u> </u>	
			Q:X2
		·	
11. The log of fo	rmations encountered in t	ne drilling of each well it ava	ilable
12. Such other i reference to	nformation of a similar na book and page of any cou	ature as may be useful in carry	ying out the policy of this act, including
•••••			
			Ba- 101
		Signature of O	wner Dee h. Coleman
			Date (SC# 7/1965

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.

185746

THE PROPERTY OF THE PROPERTY O

STATE OF MONTANA | 38.

I hereby certify that the above instrument was fued and indexed in this office on the 1th day of Colors A.D. 1946.3., at 4100 o'clock P.M. County RELEASER

HOWARD C. FOREMAN
Attorney at Law
Suite 224-228 — Fratt Building
P. O. Box 1531
Billings, Montana 59103
Telephone (406) 252-7852
October 26, 1965

Juliwater Courty

RTATE WATER CONSERVATION BOARD

OCT 27 1965

But: n McDermett Menuity
Coyle Morton Sullivan

Montana State Engineer Helena, Montana

Dear Sir:

Mr. Lee Coleman has heretofore filed a Declaration of Vested Groundwater Rights covering land in Stillwater County, Montana, which is file #185746.

Mr. Coleman wishes to rescind this declaration. I therefore, am enclosing with this letter a Vacation of Declaration of Vested Groundwater Rights.

Sincerely yours,

Howard C. Foreman

HF:clb

encl.

Residing at Billings, Montana

VACATION OF DECIALATION OF VESTED

GROUNDWATER EIGHTS

TO THE PUBLIC:

Lee L. Coleman, being first duly sworn, states that on or about October 7, 1963, that he filed a Declaration Of Vested Groundwater Rights in the Office of the County Clerk and Recorder of Stillwater County, Montana, which Declaration is therein on file under File No. 185746, which Declaration covered an appropriation of Moundwater within the confines of Plat No. 186668 on file in the Office of the County Clerk and Recorder of Stillwater, Montana, which plat covers land situated in the Wiswi of Section 8, Younghip 4 South, Range 17 East, M.P.M.

Lee L. Coleman states that he hereby rescinds, sets aside, and vacates the said Declaration of Vested Groundwater Rights, File No. 185746, and claims no vested ground water rights by vartue of his filing said Declaration.

DATED this 1800 day of October, 1965.

Lee L. Coleman

STATE OF MONTAKA

} * \$\$\$\$\$ ____

County of Yellowstone)

SUBSCRIBED AND SWORM to before me this 1855 day of October, 1965.

Motary Public for the State of Montana My Commission expires: July 30, 1968 Residing at Billings, Montana

STATE OF MONTANA

: BB.

County of Yellowstone)

On this 84 day of October, 1948, before me a Notary Fublic for the State of Montara, personally appeared Lee L. Coleman, personally known to me to be the person who executed the foregoing instrument and acknowledged to me that he executed the same.

IN VITNESS WHERROY, I set my hand and affixed my Notarial Seal the day and year first above wratten.

Notary Public for the State of Montana Ny Commission expires: July 30, 1968 Residing at Billings, Nontana

GW 3

No. 3

see map

186407 File No..

DUPLICATE

County...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Ch	apter 237 Montana Session Laws, 1961)
	No. 1 - 1955 No. 2 - 1960 Date of Appropriation of Groundwater No. 3 - 1953 Edward & Owners Doris Hertzler Address Nye
	Contractor (if any) Self Address of Contractor
W	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable No. 1 - piped into steel barrel & 125 ft pipe to tank - 3/4" pipe. No. 2- piped into steel barrel & 150' of 2 inch plastic pipe into a tank. No. 3- out of rimrock, rocked around 60' of 3/4' galv pipe to wooden tank. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use No. 1 - 2500 gallon per day estimate No. 2 - 5000 " " " " " "
	Signature of Owner Tolumid Hertily

Date Nec 13th 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 Clork 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.

186407

STATE OF MONTANES. COUNTY OF STILLWATER S. Thereby certify that the above instrument was filed and indexed in this office

COUNTY RECORDER

By Debut

Gr.	-Helena	Independent	Record
	4 (1)	Cortina d	

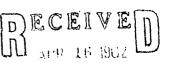
ដា ។	No.182041
riie	41U

T 48	R	17	

DUPLICATE

County.Stillwater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

W. P. Rosene Co.	****************	of Pa Q. Box 2058	Nillings
(Name of Appropria	itor)	(Address)	(Town)
County of Yellowstone		State of Montana	
have appropriated groundwater	r accordir	ng to the Montana laws in effect prior to	January 1, 1962, as fol-
lows:		·	•
N	• •		Same of the second
	2.	The beneficial use on which the claim is	based
		drinking water and irrigation	·····
4	, , 3 ,	Date or approximate date of earliest bene	eficial use: and how con-
		tinuous the use has been	
		used only in symmer	
		, , , , , , , , , , , , , , , , , , , ,	*
	,		
	4.		
		per minute)50. gallons/ minute	*****************************
	•		······································
	_		
8	5.	If used for irrigation, give the acreage lands to which water has been applied	and name of the owner
20 Frae WWWW 17		thereofwater lawn and trees,	
¹ / ₄ Sec T48. R17			
ndicate point of appropriation			
nd place of use, if possible.	6.	The means of withdrawing such water f	rom the ground and the
ach small square represents 10	0.	· —	·
cres.		location of each well or other means of	
		submersible pump in well on west	51400X15289
		tion of the construction of the well, wells, July 17, 1961	
drawal of groundwater	Started Complete 14: f	July 17, 1961 d July 27, 1961 rom surface size and depth of each well or the general depth of the general depth of the general depth well	ral specifications of an
drawal of groundwater	Started Complete 14: f	July 17, 1961 d July 27, 1961 rom surface size and depth of each well or the gener	ral specifications of an
The depth of water table	Started Complete 14: f	July 17, 1961 d July 27, 1961 rom surface size and depth of each well or the general depth of the general depth of the general depth well	ral specifications of an
drawal of groundwater	Started Complete 14: f	July 17, 1961 d July 27, 1961 rom surface size and depth of each well or the general depth of the general depth of the general depth well	ral specifications of an
drawal of groundwater	Started Complete 14: f the type, al of grou	July 17, 1961 d July 27, 1961 rom surface size and depth of each well or the general depth of the general depth of the general depth well	ral specifications of an
drawal of groundwater	Started Complete 14: f the type, al of ground undwater ered in the	July 17, 1961 d July 27, 1961 rom surface size and depth of each well or the general depth of each well or the general depth of the general depth with the second depth with depth with depth with depth well if available depth depth well if available depth well if available depth depth well if available depth depth depth well if available depth dep	al specifications of an
drawal of groundwater	Started Complete 14: f the type, al of ground undwater ered in the	July 17, 1961 d July 27, 1961 rom surface size and depth of each well or the general depth of each well or the general depth of the general depth with the second depth with depth with depth with depth well if available depth depth well if available depth well if available depth depth well if available depth depth depth well if available depth dep	al specifications of an
drawal of groundwater The depth of water table	Started Complete 14: f the type, al of grou undwater ered in the	July 17, 1961 d July 27, 1961 rom surface size and depth of each well or the general water drilled well 6" I.D. casing to 50' depth withdrawn each year 500,000 gal the drilling of each well if available From Sandy Shale	al specifications of an
drawal of groundwater The depth of water table So far as it may be available, other works for the withdraward The estimated amount of grounds The log of formations encounts 1 ft 7 ft. Such other information of a sireference to book and page of	Started Complete 14: f the type, al of ground and water ered in the type imilar nations any country to the type, and the type, al of ground any country the type, and the type, al of ground any country the type, and the type, and the type, al of ground any country the type, and the type, and the type, al of ground any country the type, and the type, al of ground any country the type, and the type, al of ground and type, and type, and type, and type, al of ground and type,	July 17, 1961 d. July 27, 1961 rem surface size and depth of each well or the general wall 6 1.0 casing to 50 depth withdrawn each year 500,000 gal the drilling of each well if available representations and gravel ture as may be useful in carrying out the party record	lons
drawal of groundwater The depth of water table So far as it may be available, other works for the withdrawa The log of formations encounts The log of formations encounts The log of formations encounts The log of formation of a sireference to book and page of	Started Complete 14: f the type, al of ground and water ered in the type imilar nations any country to the type, and the type, al of ground any country the type, and the type, al of ground any country the type, and the type, and the type, al of ground any country the type, and the type, and the type, al of ground any country the type, and the type, al of ground any country the type, and the type, al of ground and type, and type, and type, and type, al of ground and type,	July 17, 1961 d. July 27, 1961 rom surface size and depth of each well or the general mediater drilled well 6" I.D. casing to 50° depth withdrawn each year 500,000 gal the drilling of each well if available for soil Brown, Sandy Shale Boulders, sand and Gravel	lons
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

347.

18204年

MOS. 0.83

TATE OF MONTANA'SS.

I hereby certify that the above instrument was filed and indexed in this office
en the 13th day of 14px 1

A. D. 196x, at 8:30 o'clock A.M.

Crey tyude H. Callague.

COUNTY RECORDER

with the factorial and the grant

・ Time and American Company (American Company) (A

THE PROPERTY OF THE PARTY OF TH

3 GW 2 Revised 1969

County Stillwater DRILLER'S LOG

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

Indicate the character, color, thickness of strata such as soil, clay, sand,

i	Devo	loped afte	r January	, 1, 1962				•		
(Under Cl	hapter 237	Montana	Session 1	aws, 1961,	as amende	ed)	Top ຕf	Ground	(Einv. above see level)	
This form to	o be prepared with the	ared by d	Iriller, an	d three cop	ies to be	filed	From (Feet)	To (Feel)	(Elevi above see level)	
	The second secon			e retained l	•				الله عليه الله الله الله الله الله الله الله ا	
form may b	e returned	nons. It n	or applica	sble, sc stale	e, otherwise	u the	****			
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Address	ddress Columbus File 207428									
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Equipment	used	KOEAL	<u>γ</u> (c	hurn drill, rotary	or other)	******				
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l made	.aAulul 🗖	Dualusus			- · ·					
inau	strial 🔲	Drainage	LJ Off	ner []* (Garden/Law	vn 🗀				
*Describe				******************	••••••	******		<u></u> -		
USE: If use	ed for irrig	gation, inc	lustrial, c	drainage or	other. Ex	plain,		 		T
state (number of	acres and	location	or other dat	a (i.e. Lot,	Block				
and A	Addition)			• • • • • • • • • • • • • • • • • • • •	•					4
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Driller's Sign	gnature /:::	J. Love Tile			-)S.	•••••				
D-111 / A	44.050	Colum	bus. M	lontana						

LICENSE NO. None

5 N exact depth of bottom

207428

Office of Clerk & Recorder
Stillwater Scunly, Montane
I hereby cartify that the above instrument was filed & indexed in this office
on the 2/2 day of
AD 1973, at 3,550 o'clock

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GW 2	Аррго	oved Stock Form—State Publishing Co., Helena, Montana—46805
File No.	198817 MONTANA WATER RESOURCES BOARD	T 45 R 17E
DUPLIC	RECEIVED	County Stillenates
, ;	AUG 7 1969	STATE OF MONTANA
	ADMINI	STRATOR OF GROUNDWATER CODE WATER CONSERVATION BOARD
-	Top of Ground 0-1 Top Sail Notice of	Completion of Groundwater
		priation by Means of Well
-	DEVI	ELOPED AFTER JANUARY 1, 1962
	1-21 Bug Ocach + Thankender Chapter	237 Montana Session Laws, 1961, as amended)
-		- Milliganddress Billinger, mante
	21-35 Grand & Sand Driller B& HD	relling Address Fishtuth mante
		opriation of groundwater
	7/	1110 7/11/0
_	Date well started.	7/67 Date completed ///3/69
-	(Down delicen	Equipment used
_		mestic Municipal Stock Irrigation Other O
	on the 6 - day of Que Indicate on the die	agram the character and thickness of the different strata
_	A. D. 1369, at 2:05.0'clock	such as soil, clay, shale, gravel, rock or sand, etc. Show is encountered, thickness and character of water-bearing
_	COUNTY DE COURS	hich the water rises in the well.
-	By Deputy Hole of Casin	(Feet) (Feet) PERFURATIONS
	and the control of th	
	6 inch 65/	7 /8 X6
	Seam	are Touch 27 34
		euts
_		
_	N	Static Water Level for non-flowing well
-		Shut-in Pressure for Flowing Well
		Pumping Water Levelfeet
	w ×	E at 30 gal. per minute.
_		Discharge in gal. per min. of flowing well
_		How Tested Bailer
-		Length of Test. 2 Aug.
_	8	Remarks: (Gravel packing, cementing, pack-
	NW/455Sec. 8. T. 4 Indicate location of	S. R./7 ers, type of shutoff)
	place of use, if possi small square repre	ible. Each
	acres.	
_	•	(Continue on reverse side)
	USE-If used for in	rrigation, industrial, drainage or other. Explain, state
-	number of acr	res and location or other data (i.e.: Lot, Block and Addi-

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 ... be

Show exact depth of bottom.

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

Driller's License Number

Das L Hausen

Driller's Signature.

GW 2		120.5	BOAR!	ock Form—	State Publishin	g Co., Helena, Monta	апа—45642	3
File No.	196263 ONTATION!		3		Т	$(\bigcirc R) /$		18
DUPLIC	¥`^. Jate	ه خصوره المحمد المحمد			Coun	y 5 Tille	nater	
	LOG	121	S.	TATE O	F MONTA			
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	Top of Ground 0-3-70P	5 ave			TATE EN			
	(Elev. above sea level)		ce of Co	• .	_	_		r
	2-17 Rin Parks 1-		ppropria DEVELOP					
	Lustus 1							
	1726 Grand & San		Under Chapter	•)	
	11 -22 Living Trus	Owner &	A.P. En	ans	Addres	Dilling	ון נים	anto
	06-12	Driller BV	H Du	lling	Addres	7 ishte	it j	mento
			e of appropriat			_	1	160
-		Date well star	ted 2/26					
_		Type of well.	Dulle		Equipme	ent used. Ch	um	au
	CATE OF MONTANALS.	Water use:	ig, driven, bored Domestic	or urnice	unicipal [(Ontari ar	111, 10 4413	gation [
	COUNTY OF STILLWATER		Industrial		rainage [5
-	I hereby certify that the above in ment was filed and indexed in this o	Indicate	on the diagram	the cha	racter and	thickness of the	ie differe	ent strata
-	on the 21 day of Caprice	depth at which	h water is ence ight to which t	ountered	l, thickness	and character	of water	r-bearing
	A. D. 195, 8, at 10:15 o'clock A	<u>M</u>					عيدكيد	
-	Thomas Shaw	Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		Prom	To
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-		2016	who Site	R	temarks: (Gravel packing	g, cement	ing, pack-
-	,	· .	18. T. 4.5 R.	U.	rs, type of	shutoff)		
		Indicate loc	ation of well if possible. I	and			·····	
		small squar	e represents					************
<u> </u>	1	acres.		••			***************************************	
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3.	show exact depth of bottom.		••••					••••••
	orm to be prepared by driller, and three co	nies to he filed b	v the owner with	h the	*********	NODT	7	•••••
County	of the prepared by driner, and three cop Clerk and Recorder in the county in which d by driller.				Drille:	r's License Nu	mb.	
Please	answer all questions. If not applicable,	so state, otherw	ise the form wi	ill be	Drille	r's Signature.		Link

44,052

3W 2			Approved	Stock Form—S	_	Co., Helena, M	_	
File No	189751				Т	45 R	175	18
DUPLICAT	re			STATE	Co OF MONT	ounty.	Eller I	WEI
·	Top of Ground Clay &	though 0	OF		F GROUN STATE EL		MAR 12	1965
	Elev. above sea level		Votice of				_	_
			Approp	riation_	by Me	ans of	Mell	GINEE
			(Under Cha	apter 237,	Montana S	ession Laws,	1961)	
_		Owner	9n.	Harsen	Address	Billi	ngs,	man
		5 ···	9n. 1 B+HD.	-://:		E.17		ام ام
	Joch + Franch :	5-36 Driller	OYATC.ZA	nicas.	Address	- Farma	acejl	. R. C. C.
			Notice of Appro	_				
_		Date well	ll started. 6	10/64	Date Co	mpleted.	[12]	64
			well Drie			ent Used.		
-		(dug, d drilled	riven, bored or	7	(Churn	, drill, rotary	or	
			1		atham)			
			•		other)		į . ė <u>.</u>	
_			Jse: Domestic Industrial		•	Other [-	rigation [
- -		Water I	Jse: Domestic Industrial	Dr.	nicipal [Other Stock]	
- - -		Water I	Jse: Domestic Industrial licate on the d let with in drill	iagram the	nicipal [] rainage [] character s soil, clay,	Other Stock and thickn shale, grave	ess of the	e differen
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SE 1/4 ME Sec 16 THD RITE Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom. 36 ft.

t umping v	The Lot of
Discharge	in gal. per min. of flowing well
How Test	ed Bailer Length of Test 2 hrs
Remarks:	(Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	acres irrigated, if used for irrigation)

Noa 7
Driller's License Number

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 Tigineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

189751

STATE OF MONTANA | 55.

COUNTY OF STILLWATER |

I hereby certify that the above instrument was filed and indexed in this office on the 11th day of March.

A. D. 19565, at 2:50 o'clock P. M. Gertrude H Calhoun
COUNTY RECORDER

___Deputy

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مر. چمر

The No. 2: 13/2 COUNTY STATE OF MONTHANDERS AND COUNTY STATE ENGINEER (Elev. above sea level. \$5.20.) Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED ATTER JANUARY 1, 1982 (Under Chapter 237, Montans Session Laws, 1961) Static Water Level. Date of Notice of appropriation of groundwater. Date of Notice of Indianal Date of Character of Character in the Indianal Date of the State of Character of Character in the Indianal Date of the State of Character of Character in the Indianal Date of the State of Character in the Indianal Date of the State of Character in the Indianal Date of the State of Character in the Indianal Date of the State of Character in the Indianal Date of the State of Character in the Indianal Date of the State of Character in the Indianal Date of the State of Character in the Indianal Date of the State of Character in the Indianal Date of the State of Character in the Indianal Date of the State of Character in the Indianal Date of the State of Character in the Indianal Date of the State of Character in the Indianal Date of the State of Character in the Indianal Date of the State of Character in the Indianal Date of the State of Character in the Indianal Date of the State of Character in the Indianal Date of the State of Character in the Indianal Date of the State of Character in the Indianal Date of the Indianal Dat	GW 2			5 N 8 E Pa	Approved	Stock Form—	Sinte Publishi	ng Co., Helena,	Montaza4564	2.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Driller's Signature.
Ronard J. Hoppel

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