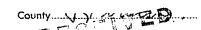
3 GW 3 Revised 1969 2057—1500—1/71



#### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

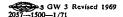
(Under Chapter 237, Montana Session Laws, 1961, as amended)

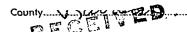
This form to be prepared by contractor (if any), otherwise by the owner.

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 stare, otherwise the form may be returned.

	Owner JAMES D. HILLETISON
For Administrator's Use	Address 1 2 117A The day (4 1)
File	Contractor (if any)
L. 29-73	Address of Contractor
GW 1	Date Started/Date Completed//
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	the backered
N N	
X	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
	4. Use of the water
Lat3	5. Amount of groundwater claimed (in miner's inches or gallons per minute)
T	6. If used for irrigation, give number of acres and description of land
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 12
mated	and find processed.
	8. Months of year spring flows
	Signature of Owner James 39 1923





### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

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

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1951, 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.

	Owner dames D. Hutch 150N
For Administrator's Use	Address X + 2 B-A 147A State swelle M
File 4.019	Contractor (if any)
6-29-75	Address of Contractor
GW 1	Date Started
***************************************	I. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) during
N	aplung atha backback and
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	During
E	3. Depth of water table Granal livel
	4. Use of the water water took
	water -
	5. Amount of groundwater claimed (in miner's inches or gallons
Lat3	per minute) 30 ff & Attraction
14 Sec. 6	6 if used for irrigation give number of cores and deputation
T	6. If used for irrigation, give number of acres and description of land
	OF 16TIU
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
mated	Like Burgard Landston Side Attended
	8. Months of year spring flows
	Signature of Owner Jan 2000 Stelliers
	6.516 June 3.9-1223

I write that I received and titled thin

Street uness as this 2976

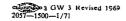
East of James 1923, at 1:06

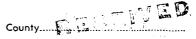
School Deputy

Country Recognition

Deputy

Deputy





MC.

TOTAL TOTAL

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

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

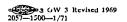
(Under Chapter 237, Montana Session Laws, 1961, as amended)

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
For Administrator's Use	Address
File 6020	Contractor (if any)
1. 28 73	Address of Contractor
GW 1	Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
N	
*	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
Lot3	per minute)
T	6. If used for irrigation, give number of acres and description of land
ı	
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated	7. Estimate amount of water used out to year
	8. Months of year spring flows
	Signature of Owner January St. Michelling





### 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 Chapte - 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 Mary Mrs U Larry tite
For Administrator's Use	Address Bt 2 Bay 149B Stevensulle
File 4002, 188388	Contractor (if any) Noxe
Marie 71, 1973	Address of Contractor Flane
GW 1	Date Started 6/06/23 Date Completed 6/26/23
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Aluklayal
	Spring
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
E	3. Depth of water table Dushel
	4. Use of the water Stock and
	urregation)
	5. Amount of groundwater claimed (in miner's inches or gallons per minute)
<b>s</b>	per minute)
NW 14 NE 1/4 Sec. 6	
T & M QR JOW E	6. If used for irrigation, give number of acres and description
3	of land 25 acres thay
INDICATE POINT OF APPROPRIATION	f. held the the the
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated 3, 400	7. Estimate amount of water used each year
	8. Months of year spring flows 2 Mouths
	of the year.
	Signature of Owner of Lang Tite
	Date 6/27/73

instrument on this 28.73 at 1.11/
doing for June 18.73 at 1.11/
dclare for Bourry Reconners

RECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER SPACE AND CONSERVAL height to which water is found and APPROPRIATION BY MEANS OF WELLOWING AND CONSERVAL height to which water rises in well.

(Under Chapter 237 Montana Sossion Lows, 1961, as amended) This form to be prepared by diffler, and three copies to be filled by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form may be returned.  Owner Anthon  Owner Anthon  Madriess 9, 53 Deathburn  File SSS  Managed	Developed after January 1, 1962		rieigii	to which water fises in well.				
by the owner with the County Clork and Recorder in the county in which the well is located, as copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form may be returned.  Owner aware student.  Owner with the county of the county of the county in which the well is located, as the county of the county	(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level)							
Please answer all questions. If not applicable, so state, otherwise the form maybe returned.  Owner AND Lite For Administrator's Use  Address 7.9.53 Washburn iii SESS  Which will started I 1.0.73 W1 2.2.5.111.  Date well started I 1.0.73 W1 2.2.5.111.  Type of well I right Character of the date of the completed I 1.0.73 W1 2.2.5.111.  Type of well I right Character of the date of the completed I 1.0.73 Which washed I right of the completed I 1.0.73 W1 2.2.5.111.  Type of well I right Character of the date of the complete	by the owner with the County Clerk and Recorder in the county in		(Feet)					
Owner Jahren For Administrator's Use  Address 7.9.53 Washburn File SESS  Missoula Month Hill 30, 1973  Date well started hill 1.73 WI 2.73 WI 2.73 WI 3.74 WI 3.74 WI 3.75 Washburn File SESS  Type of well Arill 1.73 William Industrial Could milk mean or either Could milk mean or		-0-	12-	Black Tapsoil				
Owner Jahren John Johnson For Administrator's Use Address J. 9.53 Washburn File S. 8.85  Michael Month Hill S. 8.8	form may be returned	ــــــــــــــــــــــــــــــــــــــ	10	San Clan				
Date well started by 12 1/3 GW 1 2 2 1 3 4 4 3 1 4 4 4 4 4 4 4 4 4 4 4 4 4 4	المتا	10	25	tou clay & sand				
Date well started	Address 2953 Washlum File 5885	24	3.5	yellow change to she				
Type of well	missel mont April 30, 1973	33	44-	gray class				
Type of well   Strill		40	46_	yellow Clay to done				
Claim dell, relay or other		46	< 1	gray chand				
Claim dell, rotary or others   Claim dell, rotary or others	Type of well	51	54	sonl grand + water				
Water Use: Jomestic   Municipal   Stock   Irrigation   Industrial   Drainage   Other   * Garden/Lawn   *Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL  Size of Calling   From (Yee)   FERFORATIONS    With   From (Yee)   Food (Yee)   Food (Yee)    I. D. ("I. D.   I.   I.   I.   I.   I.   I.   I.	Equipment used Churn drill, rotary or other)							
*Describe  USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL  State of State and Company of Casing (See Casing and Casing an								
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL  Strand State and From (reet) (reet) (reet) (reet) (reet)  Tible of Calling (reet) (reet) (reet)  I. D. ("I.D III State and gl. II State and gl.	Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐							
state number of acres and location or other data (i.e. Lot, Block and Addition).  ESTIMATED ANNUAL WITHDRAWAL  Site of Windle Wi	*Describe		<b> </b> -					
and Addition).  ESTIMATED ANNUAL WITHDRAWAL  Site of Site and Weight (Feet) (Feet) (Feet) (Feet) (Feet)  1. D. 17 31 Caura Size (Feet) (Feet) (Feet)  N Static water level 11.*  Pumping water level 5 11.*  Pumping water level 5 11.*  Pumping water level 1	USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot. Block							
Site of Site and Weight (Feet)   To   PERFORATIONS								
Size of Size and From (Feet)  (I.D. 6"1.D 14 Size Size Size Size Size Size Size Size								
N Static water level								
N Static water level	Hole of Casing							
Static water level	An Size (Flori) (Flori)							
Static water level	1. D 6 1.D 544							
Static water level	17-00 (2000)							
Static water level	a chave							
Static water level	per ft. a.L.							
Static water level								
Pumping water level								
at 3 2 gallons per minute, measured 2 minutes after pumping began.  *Measured from ground level. Well developed by pump for 2 hours. Power 2 Pump 3 HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  **No. 14 ME 4 Sec.!*  T. N R. 20 F  **No. 14 NE 4 Sec.!*  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature **Pump 3 HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  **Driller's Signature **Pump 3 HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  **Driller's Signature **Pump 3 HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  **Driller's Signature **Pump 3 HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  **Driller's Signature **Pump 3 HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  **Driller's Signature **Pump 3 HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  **Driller's Address **Pump 3 HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  **Driller's Address **Pump 3 HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  **Driller's Signature **Pump 3 HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  **Driller's Address **Pump 3 HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  **Driller's Address **Driller's Address **Pump 3 HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)								
measured 2minutes after pumping began.  *Measured from ground level.  Well developed by Aurophore.  For 2hours.  Power 9	at 3 /2 gallons per minute							
*Measured from ground level. Well developed by Aurophore. Power. Queen Pump. 3		<u> </u>						
Well developed by Aurona for 2 hours.  Power Come Pump S HP  Remarks: (Gravel packing, cementing, packers, type of shutoff)  NIVA NIE VA Sec. L.  T	W	<u> </u>						
Power Company HP Remarks: (Gravel packing, cementing, packers, type of shutoff)  NIVANIE VA Sec. L.  T								
Remarks: (Gravel packing, cementing, packers, type of shutoff)  NIVANIEVA Sec. I:  T	forhours.							
Packers, type of shutoff)  MINANENA Sec. I:  I								
MINANE W Sec. L.  T. NR JC. B  W  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature Pithman Jumble  Driller's Address Rt 2 Bay 49	packers, type of shutoff)							
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature Pithman Lumble  Driller's Address Rt 2 Bay 49	[ <del>                                     </del>							
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  Driller's Signature Pittman Lumble  Driller's Address Rt 2 Bay 49	// \/\ \/\ \/\ \/\ \\ \ \ \ \ \ \ \ \ \							
Driller's Address Rt 2 Bay 49	5 W							
Driller's Address Rt 2 Bay 49	INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.							
Driller's Address Rt 2 Box 49	EACH SMALL SQUARE REPRESENTS 40 ACRES.							
Steversville Mont. LICENSE NO. 250 SH Show exact depth of bottom								
Steversville Mont. LICENSE NO. 250 54 Show exact depth of bottom	Driller's Address Rt 2 Box 49							
	Stewarsville Mont. HICENSE NO 250	_5.	4	Show exact depth of bottom				

1 certify that I received und filed this instrument on this 30 th day of 1923, at 2:21 o'clock. M. Edward Recorder Recor

GW 2 Revised 1959

RECEPTED

County LA QU

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

LICENSE NO. 151

JUL 3.2 1977 Indicate the character, color, thick-ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NA PROVEIL, shale, sandstone, etc. Show
NOTICE OF COMPLETION OF GROUNDWATER SAND COMPLETION depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962

			Laws, 1961	i, as amen	,	lob or	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the <b>owner</b> with the County Clerk and Recorder in the county in							To (Feet)		
which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the							]1	Black dirt and grave	1
form may	be returned.		11	21	Tan clay, sand and gravel				
Owner	OTLIR RITE	<u></u>	For Admi	inistrator's l	Jse	21	571	Tan clay, sand and gravel	
Address			#562			571	59'	Blue green clay and	
$n_{\bullet} N_{\bullet} V$	CWCR MONTAN		July 20,1	912 4	25pm-	591	60'	Sanc gravel and water	r_
Date weli	started NANCH 2	3,1972	SW 1	•••••					
con	npleted NATION 2	7,1972	•••••						
	ell DAILLID				••••••				
Equipment	used CHUNN	(Du)	g, driven, bored	or armed)	······				
Water Use		ο Dunicipal 🗍			on 🗌				
Ind	lustrial 🔲 Draina	ge 🔲 Oth	ner <u>□</u> *	Garden/Lav					
*Describe	•	-		•					
USE: If us	sed for irrigation,	industrial, d	Irainage or	other. Ex	olain.				
	number of acres ar								
	ANNUAL WITHDR								
Size of Drilled	Size and From Weight (Feet)	To (Feet)		ERFORATION					
Hole	1		Kind	From (Feet)	To (Feet)				
1	7 lbs. leve		none	none	none				
1	4"side- wall	ļ							
	1	į į							
	N	l Camai	c water lev	at 37	7 51 *				
	N	Static Pum	c water lev ping water	el37 level	7 ft.*				
	N	Pum at	c water lev pingowater Fured 120,	level	.561 ft.* per minute,				
w	N	Pum at meas bega	pingowater 10 sured 120	level gallons p minutes afte	56 ft.* per minute, er pumping				
w	N X	Pum at meas bega E *Mes Well	ping water 10 more 120 more 12	levelgallons prinutes after ground leading by	561 ft.* per minute, er pumping				
w		Pum at meas bega *Me. Well for . Powe	ping water sured 120. sured 120. asured from developed 4	levelgallons prince after ground leading by	561 ft.* per minute, er pumping evel. 1 test				
w		Pum at meas bega *Mei Well for . Powe Rema	ping water sured 120 r in. asured from developed 4	levelgallons prinutes after ground leading to the by 10.11	561 ft.* per minute, per pumping evel. 1 test Defended HP cementing,				
	X	Pum at meas bega *Meil for . Powe Rema	ping water sured 120 ran. asured from developed 4 per proparates: (Grave	levelgallons prinutes after ground leading to the by 10.11	561 ft.* per minute, per pumping evel. 1 test Defended HP cementing,				
	х	Pum at meas bega *Meil for . Powe Rema	ping water sured 120 ran. asured from developed 4 per proparates: (Grave	levelgallons prinutes after ground leading to the by 10.11	561 ft.* per minute, per pumping evel. 1 test Defended HP cementing,				
NE.V.	SE 1/4 Sec. L.  N R. J.().  B LOCATION OF WE	Pum at meas bega *Me. Well for Power Remarks pack	ping water 120, sured 120, sured 120, sured from developed 4 er. propagarks: (Graviers, type of	levelgallons printed after ground let by	56' ft.* per minute, er pumping evel. 1 test. 25 HP cementing,				
NE.V. TS  INDICATE EACH SMA	S Sec. L.  N Sec. L.  N R. J.O.  LOCATION OF WE	Pum at meas bega *Mei for . Power Remi pack	ping water 120 man. asured from developed 4. arks: (Grav. ers, type of ACE OF US CRES.	levelgallons prince after a ground le by	56' ft.* per minute, er pumping evel. 1 test. 25 HP cementing,				
NE.VA TS INDICATE EACH SMA	SE 1/4 Sec. L.  N R. J.().  B LOCATION OF WE	Pum at meas bega *Mei for . Power pack	ping water 120. sured 120. asured from developed 4. arks: (Graviers, type of CRES.	levelgallons prince after a ground le by .n.ihours.  12 Pump 13 el packing, f shutoff)	56' ft.* per minute, er pumping evel. 1 test 20 HP cementing,				

60 11. Show exact depth of bottom

#5675

c	ŀ	
File	No.	2/65

DUPLICATE

cated.

Ravalli County

## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 30 1963

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

1.	Delbert T. Dave (Name of Appropriator)	nest	of (Address) (Town)
	County of Ravalli, State of Monta effect prior to January 1, 1962, as		e appropriated groundwater according to the Montana laws in :
ĺ	N	2.	The beneficial use on which the claim is based
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Tanara 29 lat
w	, , , , , , , , , , , , , , , , , , ,	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) The nty Callo Per Manute
į	s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	14 56 Sec. 6 T. 8 R.A.O.		
and	licate point of appropriation I place of use, if possible. In small square represents 10 es.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal  Sopmersible Electric Framp
7.	The date of commencement and drawal of groundwater	complete	ion of the construction of the well, wells, or other works for with-
8.			from Surface to water
9.	So far as it may be available, the	e tvoe. s	ize and depth of each well or the general specifications of any
	Matty Gunes 9 Ch	r ground	iwater 125 Ft. Deep binch coming
	••••••		
10.	The estimated amount of ground	water w	rithdrawn each year 365,000 gals yr.
11.	The log of formations encountered	in the	drilling of each well if available yes merchy
12.	Such other information of a similing reference to book and page o	ar natuı f any co	re as may be useful in carrying out the policy of this act, includ- unty record
			Signature of Owner Asthur I More ford
<b></b>			
Thr	ree copies to be tiled by the owner v	vith the	County Clerk and Recorder of the county in which the well is lo-

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

I certify that I received and filed this instrument on this 26 day of 1563, at 3:57 o'clock Is. S. D. Core. Gourny RECORDER

DEPUTY

### RECEIVED

2057-1500-1/71

JUL 3 1977 STATE OF MONTANA

MONTANA DEPARTMENT OF MATURAL 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.

	STANLEY M. BARTOS Owner BARTOS
For Administrator's Use	Address 1
e <u>664</u> 0	Contractor (if any)
6-29-75	Address of Contractor
V1 3:34 p.m.	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	A company
N : ; ; ; ; ; ;	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	,
E	3. Depth of water table ground tenel
	4. Use of the water 12 rigation - Stock Water
	5. Amount of groundwater claimed (in miner's inches or gallons
<u> </u>	per minute) 100 gallons per minute
	6. If used for irrigation, give number of acres and description
3 N Q R 20 W E	of land 40 acres
CATE POINT OF APPROPRIATION	
PLACE OF USE, IF POSSIBLE.	7. 5
	7. Estimate amount of water used each year
	100 yellous per minde
	8. Months of year spring flows
	praject
	Signature of Owner
	Date



### RECEIVED

3 GW 3 Revised 1969 2057--1500-1/71

JUL 3 1973 STATE OF MONTANA

MONTANA DEPARTMENT OF NATURALI WATER RESOURCES AND CONSTRAINS WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

County...... PV 114.

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.

	STANLEY M. BARTOS Owner William BARTOS
	Owner Illigand In The Tas
For Administrator's Use	Address Let & Pax 1444 Javaneville Mant
File	Contractor (if any)
6-29.73	Address of Contractor
GW 1	Date Started Date Completed
	<ol> <li>Describe means of obtaining groundwater (as by sub-irrigation,</li> </ol>
	developed spring, drains, etc.)
	Lovelaged Spring
N	
X	
	2. Means of Withdrawing water (gravity, pump, canal, etc.)
	gravity
	3. Depth of water table ground level
	4. Use of the water stack water Stock water
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute) 100 gallons per minute
NW 1/4 NW 1/4 Sec. 6	
T	6. If used for irrigation, give number of acres and description
<u>\$</u>	of land 40 Acres
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
	100 gallous per munte
	8. Months of year spring flows
	per year

Signature of Owner

STATE PUBLISHING COMPANY

10AR 0.0 1972

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE/FAMA DEPARTMENT OF NATURAL indicate the character, color, thickMONTANA WATER RESOURCES BOARD INTO COLOR IN THE COLOR IN

(Under Chapter 237 Montana Session	lawe 1041	Be smeen	dod)	Tax 7	C	1	
·		•	•	<del></del>	Ground	(Elev. above sea level)	===
This form to be prepared by driller, as by the <b>owner</b> with the County Clerk an which the well is located, last copy to l	d Recorder	in the cou	inty in	(Feet)	(Feet)	Black dirt and grave	<u></u>
Please answer all questions. If not applic form may be returned.			4416				
Owner H. T. PAVENPORT				<u> </u>		gravel Water, sand and silt	
	For Admi il#.5.586	nistrator's I		45'6'	5'6"	Tan clay and sand	
,			- 1	5716	5716	Sand, gravel and	
N. VICTOR HONTAINA	•				<u> 5876</u>	water	
Date well started MARCH 17, 1972	SW 1						
completed MARCH 23,1972							
Type of well DRILLED (Du	g, driven, bored	or drilled)				; 	
Equipment used Church	hurn drill, rotar						
Water Use: DomesticXX Municipal □	•	•	ion 🔲				
Industrial Drainage Otl	her □*	Garden/Lav	wn 🗆				
*Describe	_		_				
USE: If used for irrigation, industrial, of	drainage or	other F	xolain.				
state number of acres and location and Addition).	7						
Size of   Size and   From   To	1						
Size of Size and From To (Feet) Hole of Casing	Kind	From					
6"I.D. 6-5/8"OD Ground 58'	Size	(Feet)	(Feet)				
17 lbs.   level   1/4"side-	none	none	none				
all sail	<u> </u>		}				
	ł		ļ				
	<u> </u>	<u> </u>					
N	c water lev	281	an				
Pum	ping water	level5	Qft.*				
]   at &	A.gom	gallons	per minute,				
bega	sured <b>120</b> .: an.	minutes att	er pumping				
	asured fron						
	developed 5		rast…bri	ip			
Pow	er <b>220</b>	Pump <b>3</b> ,	HP				
	arks: (Grav ers, type of		•				
<b>5</b>	iype o		·····	<del> </del>			
NN 4 NE 4 Sec. 7 T. 8 NR 20 8	·····						
T		•••••			<del> </del>	ان بیده سند ردن جدن بدن سنه است است است بیدا بیدا شده بیدا است بیدا است بیدا است بیدا	
INDICATE LOCATION OF WELL AND PL EACH SMALL SQUARE REPRESENTS 40 A	ACE OF U	SE, IF POS	SIBLE.				
Driller's Signature Kerkestivis 40 F		Ol.					
Uriller's Signature	·- ()						
Driller's Address 1558 So. 5th. W.		LA, MOI	MAMA				
	LICENISE	NO. 151	l.	58	ct	Show exact depth of bottom	

50,127

#55-86

I certify that I received and filed this instrument on this 29.

day of M. 1972, at 1. 40 o'clock. M.

GW 2	TATE WATER CONS	SERVATION BO	Approved Stock I	Form-State Publishing Co., Helena, Mo	ontana-42329 3
File No		1966	abus as were all	T	200
DUPLIC	ATE BID 1	McDermett		County Car	nei
	10 <b>G</b>	ta reion	STA	TE OF MONTANA	ODE
1	Top of Ground Dickert	Sullivan	OFFICE (	R OF GROUNDWATER C OF STATE ENGINEER	ODE
-	(Elev. above sea level			pletion of Groun	dwater
_				n by Means of	
- 1	D to 3º Pit			AFTER JANUARY 1, 196	
	3' to 13' Dub well	AI	(Under Chapter 23	37, Montana Session Laws,	1961)
	13' to 23' Decomposed gr	enite Ger	ald Grown	Address Victor,	Montana
_	sand.gravel & clay	Driller Glen	n Camp 785 A	lder Address Missou	la,Font
_	23' to 42' Decomposed			of groundwater	
- I	granite, sand, gravel &				
1	neter	Date well sta	rted 12/23/05	Date completed. 12	• July 113
-		Type of well	I Drilled	Equipment used. Cill (Churn drill, rotary or	urn drill
	42' to 68' Clay	Water use:	Domestic 🗗 🛚	Municipal 🗌 Stock 🔀	Irrigation
	68' to 72' Granite sand,		_	Drainage Other C	-
	gravel & water	met with in	drilling, such as so	character and thickness of iii, clay, shale, gravel, rock o	or sand, etc. Show
	72' to 120' Slue clay,	strata and he	en water is encount eight to which the v	ered, thickness and characte water rises in the well.	r of water-pearing
_	old wood & gravel	Size of Drilled	Size and From		ORATIONS
-	120' to 121' Decomp. gre	Hole	of Casing	Kind Size	From To (Feet)
-	••	60	1 1	above G.L.	
	sand, gravel & water		6" I.D.	to 125'   no	ne
	121' to 126' Purple clay	i			
_	126' to Decomp. sand gra				
- 1	& water		N	Static Water Level for	non-flowing well
-				40-	feet.
				Shut-in Pressure for Flow	_
		w	E	Pumping Water Level	
		"	0 "	Discharge in gal. per mir	
					3
_				How Tested Test pur Length of Test 1 in	
-		• · · · · · · · · · · · · · · · · · · ·	S	Remarks: (Gravel packing	
	NE	4NE 1/2 000	7 T 8 R 30	ers, type of shutoff)	
		Indicate loca	ation of well and if possible. Each	***************************************	***************************************
- 1	•	small squar	e represents 40	***************************************	
		acres.	***************************************		
		***************************************	***************************************	(Continu	e on reverse side)
	<b>(</b>	USE-If use	d for irrigation, is	ndustrial, drainage or othe tion or other data (i.e.: Lot	er. Explain, state
		tion).		wit of white data (her. 20)	, Diode and Hudi-
_			***************************************		
	Show exact depth of bottom.			***************************************	•••••••••••••••••••••••••••••••••••••••
				Licence # 7	
	to be prepared by driller, and three cop			Driller's License Nun	aber
retained by	ork and Recorder in the county in which y driller.	ano wen is local	ca, wante copy to ne	0- 11	_
	ower all questions. If not applicable, s	o state, otherwi	se the form will be	Driller's Signature	aufo
returned.				Simon Bid a format	Canya 10158
					401

#4810

I certify that I received and filed this

o'clock P. M.

Fee \$2.00

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T	R	70	

DUPLICATE

Ravalli County

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



### Reclaration of Vocted Croundwater Rights

1. Gerald F. Brow (Name of Appropriator)	Ŋ	oi RtI Box 130 H Victor
County of Ravalli, State of Monto effect prior to January 1, 1962, as		
N.	2.	The beneficial use on which the claim is based Domestic.
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1943 Continuou
W F	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)600981 / hr.
s	5.	
NE 1/4 Sec. 7 T. 8 R. 20		Berald F. Brown
Indicate point of appropriation and place of use, if possible.  Each small square represents 10	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	• .	Shallow Well Tump
7. The date of commencement and drawal of groundwater		ion of the construction of the well, wells, or other works for with-
7. The date of commencement and drawal of groundwater	12 / se type, s	ion of the construction of the well, wells, or other works for with- size and depth of each well or the general specifications of any dwater 12" CASING 14 DEEP
7. The date of commencement and drawal of groundwater	12 / se type, s	ion of the construction of the well, wells, or other works for with- size and depth of each well or the general specifications of any dwater (2', CABAG 14', ABAR
7. The date of commencement and drawal of groundwater	12 / ne type, s of ground	ion of the construction of the well, wells, or other works for with- size and depth of each well or the general specifications of any dwater 12" CASING 14" JEEP
7. The date of commencement and drawal of groundwater	12 / ne type, s of ground dwater w d in the	ion of the construction of the well, wells, or other works for with- size and depth of each well or the general specifications of any dwater (2" Casing 4 deep withdrawn each year 73 0000 gal/year
8. The depth of water table	te type, so of ground	ion of the construction of the well, wells, or other works for with- size and depth of each well or the general specifications of any dwater (2" Casing 14 deep  withdrawn each year 73 0000 gal/year  drilling of each well if available 5 rave
7. The date of commencement and drawal of groundwater	te type, so of ground	ion of the construction of the well, wells, or other works for with- size and depth of each well or the general specifications of any dwater (2" CASING 14 ARR  withdrawn each year 73 0000 Gal year  drilling of each well if available 5 race  re as may be useful in carrying cut the policy of this act, includ- bunty record
7. The date of commencement and drawal of groundwater	te type, so of ground	ion of the construction of the well, wells, or other works for with- size and depth of each well or the general specifications of any dwater 12" Casing 14 deep  withdrawn each year 73 0000 gal year  drilling of each well if available 5 rave  re as may be useful in carrying out the policy of this act, includ- bunty record

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

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

I certify that I received and filed this I certify that I received and filed this instrument on this 20th day of Dec 19 63 at 3:147 o'clock P. M.

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., 44	9

Approved	Stock	Form-State	Publishing	Co	Helena,	Montana-4	2199

99	3	
		7

File No.....

T....8.N.....R..20.W....

DUPLICATE

County...RAVALLI.....

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 17 1964

## Notice of Completion of Groundwater Appropriation in ERR Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	OwnerRichard A. Elshire AddressR1 Box 129, Wictor, Montana
	Contractor (if any)None
	Address of ContractorNons
	Date Started7. August. 1961. Date Completed. 15. September. 1961
Springs E	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
Si Swi wi SE'4 Sec.8 T8N R. 20. W	estimate approximate lengths of periods of usedailyuse;'
Indicate point of appropriation and place of use, if possible.	Signature of Owner Page 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 certify that I received and filed this instrument on this 3(2)
day at 162, 1963, callist of colock 4. M.

Gounty Recorder

By Shirly Kith

GV	Approved Stock Form-State Publishing Co., Helens, Montana-42234
File No	T8
	STATE OF GROUNDWATER CODE
Declaration (Under Ch	of Vested Groundwater Rights Lapter 237, Montana Session Laws, 1961)
	, ofRoute 1Box 129, Victor, Montana (Address) (Town)
County of RAYALLI have appropriated groundwater according	State of MONTANA
N N	2. The beneficial use on which the claim is based
	Lawn and garden irrigation. Use in barn.  Stock water use in corrals.  3. Date or approximate date of earliest beneficial use; and how continu
W F	ous the use has been purchased this place 7 August 1961 This well drilled prior to that time and was in use. I have used this well each day continously
	4. The amount of groundwater claimed (in miner's inches or gallon
·u · C	per minute) Twenty five gallons per minute
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo Layn and garden irrigation.
Sw. 1/2 Sec. 6 T. 8. N R 20. W Indicate point of appropriation	Swi we say Swi S 8 Tup 8 N. R 20 W , Revelli County, Montana Richard A. Lishire
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the locs tion of each well or other means of withdrawal
	pump. Recticelly operated. Lecated in the
drawal of groundwater. Completed	pletion of the construction of the well, wells, or other works for with prior to the time of my purchase of this place which
8. The depth of water tableApproxi	matcly 8 feet
works for the withdrawal of groundwa	pe, size and depth of each well or the general specifications of any other Casing 41 feet 39 Feet of Pipe
	r withdrawn each year
et this time.	the drilling of each well if available None available
12. Such other information of a similar n reference to book and page of any cou	nature as may be useful in carrying out the policy of this act, including the record. None known.
	Signature of Owner Like of Classes  Date 29 December 1963

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

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

#2870

I certify that I received and filed this instrument on this 31 cl day of Alec. 1963 at 10:56 o'clock 4'. M.

J. H. Marce.

Genery Recorder

Dr. Ahreley Heith

DEPUTY

	•	OMINISTRATOR (	of montana FNG of groundwater c state engineer	JOSE ER	- 0 V
			ed Groundwat	· · · · · · · · · · · · · · · · · · ·	ENGINEER
1, C			, of (Address)  State of Monda	~ (	Town) 962, as follows:
and	s  Language P. T. S. R. 20 icate point of appropriation place of use, if possible. Each ll square represents 10 acres.	3. Date of ous the country of the state of t	eneficial use on which the or approximate date of energy the use has been. The same amount of groundwater inute). The same are the control of	claimed (in miner's claimed and descripplied and name of the water from the ground control of the control of th	inches or gallon
9.		g S fact, the type, size and coundwater.	d depth of each well or	the general specifica	tions of any othe
	The estimated amount of ground The log of formations encounted				
11.	The roll of formations encounts	Tou in the arming	OF CACH ACH IL SANISOI	•••••••••	

reference to book and page of any county record.

Signature of Owner Chiffer for dec.

Date Hur H, 1963

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

12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including

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 certify that I received and filed this instrument on this 23 day of Sec. 1963, ct. 410/0'clock P. M.

J. J. J. M. COUNTY RECORDER

DEPUTY

7.1 7.1 7.1

e No.

Dip

1...8N...R...20W

County Ravalli ......

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

in av isas D

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

1. Willaim S. Sanders, of Stewersville
County of
2. The beneficial use on which the claim is based.  Domestic, live stock and irrigation.
3. Date or approximate date of earliest beneficial use; and how continuous the use has been. April 1952 continuous
4. The amount of groundwater claimed (in miner's inches or gallons per minute). 20 miners inches
h-l-l-l-l-l-l-l-l-l-l-l-l-l-l-l-l-l-l-l
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 10. acress. irrigate. SEASEANEA, Sec. 9.
SE. 1/4/E/Sec.9. T.3M.R.20W. T-8N, 2-20V. William S. and Anna Sanders
and place of use, if possible. Each small square represents 10 acres.  The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
<ol> <li>The depth of water table.4.feat</li> <li>So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater</li> </ol>
.diameter
***************************************
10. The estimated amount of groundwater withdrawn each year20. inches .continuous.flow  11. The log of formations encountered in the drilling of each well if available
12. Such other information of a similar nature as may be useful in corrying out the policy of this act, including reference to book and page of any county recordnone
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Signature of Owner Williams & Landers Date Lecember 31, 1963
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applicable, so state, otherwise the form will be returned.  Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana

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

I certify that I received and filed this instrument on this 31st day of Dec. 19 63 at 3:29

o'clock....P.s...M.

F. G. Moore

T. 8N. ... R.20M ...

County..Eavalli.....

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

JAN 27 1864

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

	1	
1. William, E. Sanders (Name of Appropriator)	ofŞtewansı (Address)	rille (Town)
have appropriated groundwater acc	State of Montar ording to the Montana laws in effect	prior to January 1, 1962, as
tollows: N	2. The beneficial use on which the Trome.stic. live.stcok.and.	
	3. Date or approximate date of earl continuous the use has been. Con	inber. 1961-dentinuous
W E		
	4. The amount of groundwater claim per minute). 20 .miners. inche	ned (in miner's inches or gallons
SE1/4 NE Section. TEN . R2CA.	5. If used for irrigation, give the act to which water has been applied 10.acres-irrigate. SEASER	creage and description of the lands and name of the owner thereof ANA, Sec. 9, I-8N,
Indicate point of appropriation	Sign of the latest and the sign of the second control of the secon	
and place of use, if possible. Each		
small square represents 10 acres.	6. The means of withdrawing such w	rater from the ground and the loca-
small square represents to deles.		of withdrawal
		SEASEWELL
7. The date of commencement and withdrawal of groundwater.	completion of the construction of the	well, wells, or other works for
8. The depth of water table. A fe	et	
<ol> <li>So far as it may be available, any other works for the withdra</li> </ol>	the type, size and depth of each well wal of groundwater. I.೧. ೯೯೯೬ ಚಿತ್ರಾಣ	or the general specifications of A.faat.in.diamater
	-	
	lwater withdrawn each year 20 inc	
11. The log of formations encounted	red in the drilling of each well if ava	
		• • • • • • • • • • • • • • • • • • • •
	ilar nature as may be useful in carrying page of any county record	
		iam Chanless.
Three series to be filed by the sure		ember 31, 1963
is located.	er with the County Clerk and Recorder	or the coomy in which the well
	applicable, so state, otherwise the fo	rm 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 certify that I received and filed this instrument on this 31st day of Dec. , 19 63 , at 3:28 o'clock P.M.

F. G. Moore

Sounty Recorder

By Awily Lith

EPUTY

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CIL	

Approved Stock Form-State Publishing Co., Helena, Montana-42234

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T 8N R 20W

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

OWA AR MAN

County Ravalli

### Declaration of Vested Groundwater Rights: LEGIREFR

(Under Chapter 237, Montana Session Laws, 1961)

William E. Sanders	of	Stevensville,
(Name of Appropriator)	(2)	(IOWI)
County of Ravalli have appropriated groundwater accordi	State of Montana laws in	ontana effect prior to January 1, 1962, as follows:
N	•	
	2. The beneficial use on v	which the claim is based
	Domestic,lly	estock and irrigation
3 5 7 2 1 <sub>E</sub>	ous the use has been	date of earliest beneficial use; and how continu.  (1) 1900- continuous (2) Oct.  IS (3) April 1952-continuous
	per minute)20mir	ndwater claimed (in miner's inches or gallons
s	5. If used for irrigation, to which water has 1.10acresirri	give the acreage and description of the lands been applied and name of the owner thereof gate SEASEAN"A, Sec 9,
4. NE Sec. 9. T. SN. R. 20W	Township 8N, F	Range 20W. Willaim E. and Anna
licate point of appropriation I place of use, if possible. Each Ill square represents 10 acres.	6. The means of withdra	wing such water from the ground and the loca
sa square represents to seres.	tion of each well or otl	her means of withdrawal.
		of the well, wells, or other works for with #2-October 1961, Well # 3,
The depth of water table4feet		
works for the withdrawal of groundware Well-#-2-10-feet deep. A. feet deep. A. feet deep. driven-2-inch diam	er Well # 1 15 fer eet in diameter- meter.	well or the general specifications of any other et deep, driben; -2 inch diamet dug well; Well #3, 13 feet
		O inches continuous flow
The log of formations encountered in t	the drilling of each well if	availablenot available
Such other information of a similar n reference to book and page of any cou	ature as may be useful in nty record	earrying out the policy of this act, including
		f Owner Williams Lander

Date December 30, 1963

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

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

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.

#4008

I certify that I received and filed this instrument on this 3/2/
day of 1963, at 2:57
o'clock ... M.

7. M. Maree

County Records

Sy. Sharley Keith

GW 2			Approved	1 Stock For	rm—State Publis	hing Co., Helen	a, Montana—48	557 -3	
File No		٨			Т	R	•••••••	***************************************	
DUPLIC	CATE				Cou	ntyRave	ılı	•••••	
	rog		A TAMITATICITY		OF GROU		CODE		
					OR OF GROUNDWATER CODE ER CONSERVATION BOARD				
-	(Elev. above sea level	) Not	lice of C	omp	letion d	of Grou	ındwat	er	
	3'-Topsoil	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962							
	2)In beatt	(Unde	r Chapter 23			· ·		ded)	
		Owner May W. Hisgins Address. of Stevensville C. F. Wroble							
<b> </b>		Driller Ravalli Drilling CoAddress Victor, Montana							
-		Date of Notice of appropriation of groundwater							
	14'-Sand And Gravel and Boulders	Date well started April 3, 1970 Date completed April 3, 1970					1970		
-		Type of welldrilledEquipment used							
	•	Water use:	Domest Industri		Municipal   Drainage	_	ock 🔲 🛮 Ir her 🗀	rigation 🗌	
	COR Turbarent blanch Januaria		on the diagra drilling, such						
-	68'-Intermittent layers Sand Gravel and clay	depth at whi	ch water is en	acounter	ed, thickne	ss and chara	acter of wa	ter-bearing	
-	mix	Size of	Size and	From	To			<del></del>	
-		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	ERFORATION From	Te	
		4				Size	(Feet)	(Feet)	
	TTA COURT OF THE CONTROL	6*	15 #/ft.	0	75	3/16x6	66	75	
-	75'-Sand and Pea Gravel Water Bearing	•		}					
-								<u> </u> 	
-		=====	1	<del> </del>		( 			
-			м   <u>                                   </u>	7	Static Wat	ter Level		wing wellfeet.	
			1	-	Shut-in Pre	ssure for Fl	-		
	261				Pumping V				
_	Doc. No. 5261 Filed for record	w		E		.Qg	_		
-	this 16 day of april  A. D. 19 70, at 2:20				Discharge i	n gal. per		owing well	
-	o'clock <u>P</u> M.				How Tested	Baled-			
<b> -</b>	′	<u> </u>	<u> </u>		Length of	rest.pumpe	:d-13 h	ou <b>r</b> a	
		4	14	V .	Remarks: (	-			
		NEINESec.	./O. T. 8. R		ers, type of .2Leet.				
_		place of use	, if possible. e represents	Each			-		
_		acres.	•	-				***************************************	
-		***************************************							
		USE-If use	ed for irrigat	tion, ind	dustrial, dr	ainage or o	other. Exp	plain, state	
_		numbe tion).	er of acres an	d locati	on or other	data (i.e.:	Lot, Block	and Addi-	
				••••••				·····	
	Show exact depth of bottom.								
	m to be prepared by driller, and three copi					r's License			
	by driller.		,	+	(=	111/2	Ale		
Please a returned.	nswer all questions. If not applicable, s	o state, otherw	ise the form w	ill be	Driller	r's Signatur	'C.		
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						•	7020		

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I certify that I received and filed this instrument on this 16 and 170 at 2:30 octock. COUNTY RECORDER

00

~		under Arr
G. The	Approved Stock Form—State Publ	lishing Co., Helena, Montana—42234
File No		T. 8N. R. 20W
ADMINISTRATOR OFFICE OF	F STATE ENGINEER	JAN 11 1964
Declaration of Ve: (Under Chapter 237	sted Groundwater	Rights STAIL LINGINGS
1. Nels H. Olson (Name of Appropriator)  County of Rayalli	, of Stevensville (Address) State of Montana	(Town)

				N				
			0	<u> </u>			2.	The beneficial use on which the claim is based.  Domestic, livestoce and irrigation
v								Date or approximate date of earliest beneficial use; and how continuous the use has been About 1910-continuous
						-		The amount of groundwater claimed (in miner's inches or gallons per minute) 10 miners inches
ıc.	1/	Nw/sso	-10	s m QN	D 20	)W	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 1 1/2 acres garden and lawn-Tora Daily Wood, owner of record.

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

4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 10 miners inches
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 1.1/2 acres garden and lawn-Fera Daily Wood, owner of record.
6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal wall with electric cump, in N296 feet of MEZNAZ, Sec. 10 T. SN, R. 20W

drawal of groundwater about 1910 8. The depth of water table 10 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 25 feet deep- drilled well 4 inches in diameter 10. The estimated amount of groundwater withdrawn each year 10 miners inches-continuous flow 11. The log of formations encountered in the drilling of each well if available.....not available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including 

The date of commencement and completion of the construction of the well, wells, or other works for with-

Signature of Owner Afels H Olson

Date December 30, 1963

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

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

Original to the County Clerk and Recorder; Duplicate to the State Engreer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate f. the Appropriator.

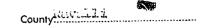
# 2843

I certify that I received and filed this
instrument on this 31ch
day of Alice 1963, at 10, 28
e'clock I. M.

7. 4. Maure

County Reconger

By Livley Kith



DRILLER'S LOG

Indicate the character, color, thickness 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

Driller's Address Sox 27, Victor, .ortcurs

LICENSE NO.

APPROPRIA Devel			EANS OF ry 1, 1962	WELL	.N	. !		at which water is found and t to which water rises in well.	
(Under Chapter 237	Montana	Session	laws, 1961	, as amend	ded)	Top of	Groun	d (Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the <b>owner</b> with the County Cierk and Recorder in the county in which the well is located, last copy to be retained by driller.						From (Feet)	To (Feet)		
Please answer all quest						<u></u>	2	Ropsell.	
form may be returned.				ic, oniciwi	36 IIIÇ	2	30	Sand, gravel, boulbre	=
Owner Helvin Was	h	_				30	31	Glay	
				nistrator's L					
Address Stevensyl	llo, d	ont.	File 54 Septemb	190 ur 14,19	7	_31_	69	Sand, gravel Water bearing	
		·····	9.	30 AM					
Date well started AUS	ust 9,	1971	GW 1	*					
completed W. W.		·							
Type of well	Lod	(Di	ıg, driven, bored	or drilled)	••••••				
Equipment used Chur		<u> </u>	Churn drill, rotar		··········				
Water Use: Domestic³☐ Municipal ☐ Stock ☒ Irrigation ☐					on 🔲				
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☑					wn 121				
					<del></del>				
*Describe									
USE: If used for irrigation state number of a	cres and	location	or other da	ta (i.e. Lot,	Block				
and Addition),		•••••••	·····						
ESTIMATED ANNUAL W	ITHDRAW	AL	unknow	, ,	•••••				
Size of Size and Drilled Weight Hole of Casing	From (Feet)	To (Feet)	P	ERFORATION	is	Ĭ			
Hole of Casing 6th 17 lbs	{		Kind Size	From (Feet)	To (Feet)				
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¥		Stat	ic water lev nping water	el <u>2.2</u> level 2	ft.* € fr				
		at.	ب بر	gallons p	per minute,				
		mea beg	sured 140	minutes afte	er pumping				
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INDICATE LOCATION ( EACH SMALL SQUARE				oe, ir POS	oible.				
				imiliti	n · itei-				
Driller's Signature المعاددة	لعارض بيد واطرط	ماريانه	14.00 mm = 1						

\_\_\_\_ Show exact depth of bottom

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#5490

I citily that I received and filed this
Instrument on this 14 and 19:30
day of Safat, 19 71, at 9:30
o'clock A M.

County Recorder

BE. J. O.

DEPUTY

C	+.	Approved Stock Form-State Pul	blishing Co., Helena, Montana-42234
File	le No. 2169		TRZD
שמ	UPLICATE	A THE AND THE STA	County Davilli
	ADMINISTRA OFFICE  Declaration of	ATE OF MONTANA ATOR OF GROUNDWATER COI OF STATE ENGINEER Vested Groundwater 237, Montana Session Laws, 196	M nec 30 1963
1.1	Victor M. + Mayme M. Pa	olf , of R.R.2	sterensville
C	Victor M. + Mayme M. Po (Name of Appropriator) County of Playalli have appropriated groundwater according to	State of Montal of the Montana laws in effect price	7.3 r to January 1, 1962, as follows:
[-	2.	The beneficial use on which the cl	eim is based house, den + lawn
\ \v \-	3.	Date or approximate date of earlous the use has been	iest beneficial use; and how continu- 1940 - con stant
	4.	The amount of groundwater claper minute)	imed (in miner's inches or gallons  Per minute
_k<	55/4 Sec. 10 T. 8 R. 20 W	lacre of gard	creage and description of the lands and name of the owner thereof den and laww.
and	dicate point of appropriation	The means of withdrawing such	water from the ground and the loca- f withdrawal
7.	The date of commencement and completion drawal of groundwater	n of the construction of the wel	ll, wells, or other works for with-
8.	. The depth of water table About	70 feet	
	So far as it may be available, the type, so works for the withdrawal of groundwater	ize and depth of each well or the	general specifications of any other
10.	. The estimated amount of groundwater with	idrawn each year 80,000	gallons
	. The log of formations encountered in the dr		
12.	Such other information of a similar nature reference to book and page of any county re-	ecord none	·
		A Signature of Owner	mayne M. Rolf to Dec. 26, 1963
		Da	te Dec. 26, 1963

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

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

I certify that I received and filed this instrument on this 96 day of 1363, at 400 o'clock F. J. County RECORDER GONATY RECORDER DEPUTY

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File No. 2/DJ

Approved Stock Form-State Publishing Co., Helena,

#### DUPLICATE STATE OF MONTANA

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

DECEIVE DEC 26 1963

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

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	
, (o or amperopriator)	(Address) (Town)
County of Revelle	ing to the Montana laws in effect prior to January 1, 1962, as follows:
	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based from I from the
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 2.5.18.70
E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	5. If used for irrigation, give t age and description of the lands to which water has been appeared and name of the owner thereof
s 1 <u>/</u> Sec T R	Sp. nc Sec 10 T8 R20
dicate point of appropriation d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
an square represents to acres.	tion of each well or other means of withdrawal
drawal of groundwater	apletion of the construction of the well, wells, or other works for with-
drawal of groundwater	
The depth of water table	
The depth of water table	ype, size and depth of each well or the general specifications of any other ater.
The depth of water table	ype, size and depth of each well or the general specifications of any other ater
The depth of water table	ype, size and depth of each well or the general specifications of any other ater.
The depth of water table	ype, size and depth of each well or the general specifications of any other ater.  or withdrawn each year Ac Cott  the drilling of each well if available 10 and 2000 and 20000 and 2000 and 2000 and 2000 and 2000 and 2000 and 2000 and 200
The depth of water table	the drilling of each well if available 10 to the general specifications of any other acts withdrawn each year 10 Control of the drilling of each well if available 10 to the drilling of each well if available 10 to the drilling of each well in carrying out the policy of this act, including unty record.

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.

I certify that I received and filed this instrument on this 33 day of Dec., 1963 at 4100 o'clock P.N.

J. J. Moure
County Reconder

DEPUTY

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CA:	

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Approved	Stock	Form-State	Publishing	Co.,	Helena,	Montana-42234	

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File No.

DUPLICATE

 $_{\mathbf{T}}$   $\leq$   $\mathcal{V}$   $_{\mathbf{R}}$ County Ravalli

#### STATE OF MONTANA

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

DECEIVE D DEC 26 1963

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

			<del></del>		
Pristal fading				Marin	12
(Name of Appropriator)	•	01	(Address)	C V	(Town)
County of Revalle		State of	monto		
have appropriated groundwater according	g to	the Montana laws	in effect pric	or to January	1, 1962, as follows:
N	2. 1	The beneficial use or	which the cl	aim is based	Hoter cotte
	c	ous the use has been	Oct	922	use; and how continu
E	τ	per minute)	undwater cla	simed (in mine	er's inches or gallon
s	5. I	If used for irrigation which water has	on, give the a s been applie	acreage and de	escription of the land of the owner thereo
		Sc.nes	ivenfu T	8 P2V	
dicate point of appropriation d place of use, if possible. Each all square represents 10 acres.	1	tion of each well or	other means o	of withdrawal	e ground and the locs
The depth of water table 3 fund.  So far as it may be available, the type	e, siz	ze and depth of eac	ch well or th	e general speci	ifications of any other
works for the withdrawal of groundwate	3 <b>r</b>				
). The estimated amount of groundwater	with	drawn each year	Mu Es		
. The log of formations encountered in th	ie dr	illing of each well	if available	10 fal a	il vog enf
2. Such other information of a similar na reference to book and page of any count	iture ty re	as may be useful	in carrying (	out the policy	of this act, including
		Signature	of Owner	liffuf 2	Indees
		-	ית	ate die 2	1,196-3
·					
	~				

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.

I certify that I received and filed this instrument on this 23rd day of Dec. 1963..., of 9;40 c'clock A.M.

F. J. MOGRE
GOBNIY RECONDER DEPUTY

File No...

DUPLICATE

Approved Stock Form-State Publishing Co., Helen RZOW

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

water when applicable Watural Stream flowing  VERT AFOUND  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent	um .	
Owner Gary D. Jensen Address Stevens unlike  Contractor (if any) None  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 water when applicable Natural Stream flowing  Year around  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent	•	Date of Appropriation of Groundwater Feb. 14, 1964
Contractor (if any) None  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 water when applicable Natural Stream flowing Vear around depth of the stream of		Owner Bary D. Jensen Address Stevensuille
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Watural Stream flowing year arms of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent		
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Watural Stream flowing Vear around		Address of Contractor
water when applicable Watural Stream flowing  YEAR AROUND  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent		Date Started. Date Completed.
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent	N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent		water when applicable Watural Stream flowing
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent		year around
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent		
used to measure or estimate such amount. If use is intermittent	E	
used to measure or estimate such amount. If use is intermittent		
used to measure or estimate such amount. If use is intermittent		
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s estimate approximate lengths of periods of use STOCKW3	s	estimate approximate lengths of periods of use Stockwate
and the same of th	E WE seell TEN RZOW	gear around could be used for
Indicate point of appropriation	· = •	
and place of use, if possible. 11-19ation - Estimated flow 4L		11-rigation. Estimated flow 40
Miners Inches - Plus waste wate		Miners Inches - plus waste water
10 Sunmer		
Signature of Owner Law Jews		Signature of Owner Law Howard
Date Feb. 14 1964		Date Feb. 14 1964

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

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

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

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

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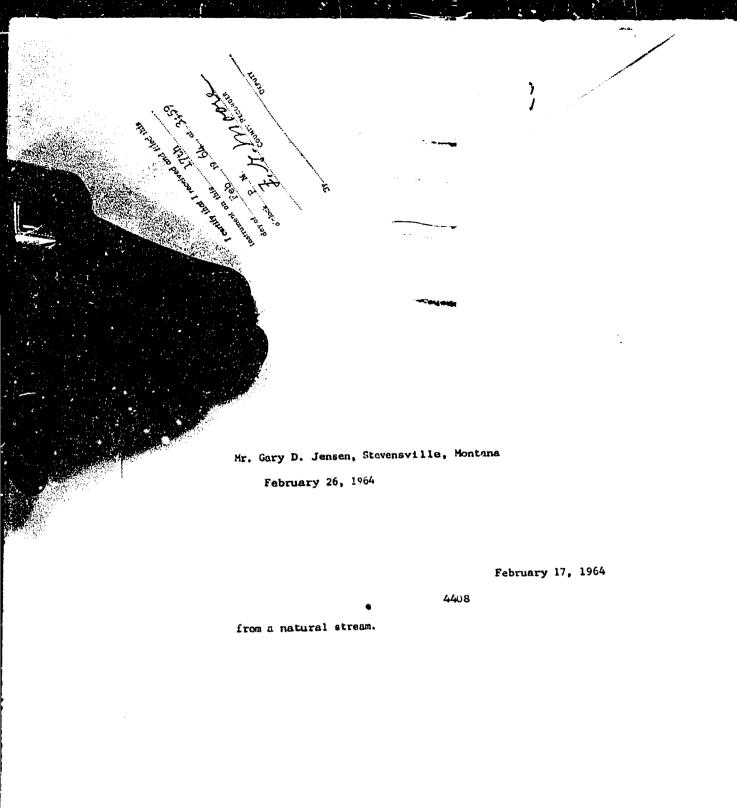
# 4408

I certify that I received and filed this instrument on this 1.7th dey of Feb 19.64... at 3:59 o'clock P. M.

J. J. MOOLE
COUNTY RECORDER

**...** 

DEPUTY



Approved	Sto. k	Korm -	State	Publishing	<i>(</i> .:	Hetena	Montana	42262
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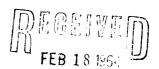
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DUPLICATE

County Ravalli

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STA1E ENGINEER



## Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 227 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. Feb. 14, 1964
	Owner Bary D. Jensen Address Stevens ville
	Contractor (if any) None
	Address of Contractor
	Date Started Date Completed
× Ø	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable SUB-ITTISATION - COMESTO SUFFACE IN A GUICH
NE MESSee II TRN R20W Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with exchanation of method used to measure or estimate such amount. It use is intermittent estimate approximate lengths of periods of use Stockistater  Jest around Estimated flow  2 111 iners inches
	Signature of Owner Mary James.  Date 2-12-61

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 Appropriater.

• 4409

I certify that I received and filed this lestrument on this 17th day of Feb. 19 64 . 00 3,40 day of Forman octo 2 M.

F. J. M. FORMAN COUNTY VECOUDER Deputy

#### County..... DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

LICENSE NO....

1,73 1-1.10.

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground

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orm may	swer all que	stions. It d.	not appli	cable, so sta	ite, otherwi	se the				
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sources and Conservation

Section nell Building tana 59601

Owner	Smith,	Smith	1 & 1	3a11ou	٠,
Address		?			<del>.</del>
Location	T. 8N		20W	Sec.	
Doc. No.	# 5	710			

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

#### Special Instructions:

Please provide the address or addresses for the owners given on the attached form, as indicated in red.

Thank you.

tquipment u	sed -		(Chu	n drill, rotary or	other)	 - 1915 a Abya	3.45	350	المعاد من المع	1	norwie:	alia di di	
Water Use:	Domestic [	] Muni	cipai 🗀	0.00	_								
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state r	d for irriga number of a	ition, ind cres and	ustrial, dr location o	rainage ur c r other data		olain, Block	322.	3:2	<u>cit.</u> 7				
Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PE	RFORATION								
Drilled Hole	of Caring	<b>,-</b>		Kini Size	From (Feet)	(Feet)							,
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Driller's	Address	<u></u>		Patrice Carte and A.		ودم سينهوسها			<u></u>	Show	exact de	pth o	bottom
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IN E COUNTY

DRILLER'S LOG

SEP 18 1977 Indicate the character, color, thick-

### EVISED 1969 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

# MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

				y 1, 1962				į.
(Under C	hapter 237	Montana	Session I	laws, 1961, as amended)	Top	of (	Ground	(Elev. above sea level)
by the own	ier with the	County	Clerk and	d three copies to be filed Recorder in the county in	Fr (F	om eet)	To (Feet)	
				e retained by driller.				أسيد مصدنة ومتريته المؤينة بمناحة بالمحادة والبناء مانسين ميتبايد وميرية بينامية متماني يبينان والسيق فيسيد
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USE: If use	ed for irrig	ation, in	dustrial, c	drainage or other. Explain,	13.	<del>-</del> -	3.3	<u> </u>
				or other data (i.e. Lot, Block				
and F			•	***************************************				
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l i				kers, type of shutoff)				
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INDICATE	LOCATION ALL SQUARE	OF WEL	L AND PI	ACRES.				
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INDICATE EACH SMA	LOCATION ALL SQUARE gnature	OF WELL	L AND PLENTS 40	ACRES.	-			Show exact depth of bottom

51,345

1-113.

# 5710

I certify that I received and filed this
instrument on this
day of 19 7.2, at 11.10
o'clock M.

COUNTY RECORDER



GEVIEDER

County.....?avalli DRILLER'S LOG

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

### ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD MOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Indicate the character, color, thickmess of Crata such as soil, clay, sand, mess of Crata such as soil, clay, APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)  (Differ from to be prepared by driller, and three copies to be filed by the owner with the County Cerk and Recorder in the county in the County Cerk and Recorder in the county of the owner with the County Cerk and Recorder in the county of the county	•				y 1, 1962	AA CI'L			heigh	t to which water rises in well.		
System owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.  Please answer all questions, if not applicable, so state, otherwise the count may be returned.  O 1 1 1098011  O 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(Under 4	Chapter 237	Montana	Session	Laws, 1961	, as amen	ded)	Top of	Ground	d (Elev. above sea level)		
Personantian   Pers	This form by the <b>ow</b>	to be prep ner with th	oared by ne County	driller, ar Clerk an	nd three co d Recorder	pies to be	e filed	From (Feet)	To (Feet)			
Done Dr. Henry Kaslaus  Done Dr. Henry Kaslaus  For Administrator's Use  105 105 anna  106 144 Prown clay  107 105 105 anna  106 144 Prown clay  107 105 105 anna  106 144 Prown clay  107 105 105 anna  106 144 Prown clay  108 105 anna  108 106 a								a.	-1-	Topscil		
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Date well started Ont 231 1972 GW 1 104 144 brown clay 231 1972 GW 1 104 145 sand and poe grovel water bearing 231 1972 GW 1 104 149 sand and poe grovel water bearing 231 1972 GW 1 23	Address	Stevens	rdle,1	lent.	ile#52	69		_105	10	eend		
completed Qot 36, 1972  Type of well								_106	144	brown clay		
completed Qct 30, 1972  Type of well	Date well	startedപ്ര	t23	1972	€W 1			144	149	sand and pos grovel		
Static water level	com	pleted $q_{oldsymbol{c}}$	4·-30	1972	·····							
Valer Use: Domestic   Municipal   Stock   Irrigation     Industrial   Drainage   Other   * Garden/Lawn     Describe	Type of we	ellGx	illed	(Du	g, driven, bored	or drilled)						
Valer Use: Domestic   Municipal   Stock   Irrigation     Industrial   Drainage   Other   * Garden/Lawn     Describe	Equipment	used	·churti-	drill_	hurn drill, rotar	y or other)						
Describe  JSE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  SIMATED ANNUAL WITHDRAWAL  Size of Streams of Cester (Peer) (Peer							on 🗌					
ISE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition).  STIMATED ANNUAL WITHDRAWAL  N  Static Water level	Indi	ustrial 🔲	Drainage	Ot	her □*	Garden/Lav	wn 🔲					
STIMATED ANNUAL WITHDRAWAL  Site of Site and Proof (Feet)	*Describe						······					
and Addition).  STIMATED ANNUAL WITHDRAWAL  Size of Size and From To Welget (Feet) (Fe	USE: If use state	ed for irrig	gation, inc	dustrial, o	drainage or or other da	other. Exta	oplain, Block					
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Site of Coding    Site and   From   From   To   PERFORATIONS	STIMATED	ANNUAI \	WITHDRA\	ΝΔΙ								
N  Static water level	<del></del>				1							
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Pumping water level		N			<del></del>	<u> </u>	<del></del>					
at 10 gallons per minute, measured 50minutes after pumping began.  *Measured from ground level.  Well developed by pumping for 24 hours.  Power Pump HP  Pomarks: (Gravel packing, cementing, puckers, type of shutoff)  T. Y. N. R. 20 R  Well developed by pumping for 24 hours.  Power Pump HP  Pomarks: (Gravel packing, cementing, puckers, type of shutoff)  T. Y. N. R. 20 R  Well developed by pumping for 24 hours.  Note of 10 hours.  Power Pump HP  Pomarks: (Gravel packing, cementing, puckers, type of shutoff)  T. Y. N. R. 20 R  Well developed by pumping for 24 hours.  T. Y. Sec. /2  T. Y.	1			Stati	c water lev	el90	ft.*					
measured				at	ping water	ieveiл.д gallons i	oer minute,					
*Measured from ground level.  Well developed by pumping for		1		mea	suredപ്പ്							
Well developed by primping for	۰ <del> </del>		- <del>  </del>			a ground l	ou al					
Tor 24 hours.  Power Pump HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementing, puckers, type of shutoff)  NR POWER PUMP HP  Remarks: (Gravel packing, cementi		1		Well	developed	by	-vei.	<del></del>		ه بينت بيناد بينو بيود بيرد فياد سام 1000 كيام فينا اسام 1000 كيام الميا		
Power Pump HP Remarks: (Gravel packing, cementing, puckers, type of shutoff)  JEWAN Sec. /2  T. N. R. 20 W  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.  riller's Signature Wall brilling UO., Victor, Nont.				for .	24	hours.	hme					
T. S. N. R. 20 R  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.  Tiller's Signature Location of Well brilling was victor, Nont.		- 1	×	Pow	er	Pump						
T. S. N. R. 20 R  NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.  riller's Signature Lucobly.  riller's Address Revelli brilling up., Victor, Nont.	1		<u></u>							سي ورين جسم وهذه وهنده مراهم مراهم في الله الله الله الله المراه المراه المراه المراه عربت عربت مريد بي		
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#5769

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J. S. Muore
EDUNTY RECORDER

Fee 2.00

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

Signature of Owner. A.

Daich de 26, 1963

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

reference to book and page of any county record.......

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.

15696

I certify that I received and filed this instrument on this 2 L day of Dic 1963, at 7/37 o'clock P. M.

T. J. J. J. J. J. J. GOLDER

DEPUTY