J certify that I received and filed this
instrument on this 30 th

1.9. Maare

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Deputy

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	T 6 R 21
	County Ravalli
MONTANA BUREAU OF MINES AN Butte, Montana	D GEOLOGY D CEIVE
WATER WELL LOG	1Ab 4 1887
Owner John Clyde & Verda M. Rumme	STATE FNGINFER
Owner.	Address Hall Look Rondalla
Driller	AddressAddress
Date Started	Date Completed 1900
	1 1/4 sec IN W pt SESE
Type of well	used Hand dug
(Dug, driven, bored, or drilled)	used Hand dug (Churn drill, rotary, other)
Water use: Domestic + Municipal Sta	ock + Irrigation
Industrial Drainage Ot	her:
Casing: 2 ft. to 22 ft. Type Clay til	le Size 10 inch
Casing:ft. toft. Type	Size
Casing:ft, toft. Type	Size
Perforated or Screened: Ft to it F	't to ft
Type of screen or perforations	
Static Water level, for non-flowing well:	fe
Shut-in pressure, for flowing well:lb./sq.	in, on:
Pumping water levelfeet atfeet	
Yow tested:	
ength of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off, de	
In November 1953 this well was drilled by Norman Ra	
of the detail ancient inchalled from a death of C	ft. to 54 ft.
and seest well cast & the cast of them a debth of S	

(over)

6 _R 21 montana bureau of mines and geology ${\rm JAB}$ Butte, Montana STATE ENGINEER WATER WELL LOG Owner John Clyde & Verda M Rummel Hamilton Montana Date Started Date Completed 1902 2 T 6 R 21 4 sec. In W pt SESE DUG Equipment used HAND DUG (Churn drill, rotary, other) Type of well..... Irrigation + Stock Municipal Water use: Domestic Other: Industrial Drainage Casing: 0 ft. to 28 ! ft. Type WCCD Size 8 + 12 + Casing:____ft. to.____ft. Type...... Size. Casing:____ft, to____ft. Type...... Size. Type of screen or perforations..... Static Water level, for non-flowing well: 3.ft. Shut-in pressure, for flowing well:_____lb./sq. in. on:_____(date) Pumping water level 14 feet at 1200 gal. per min CONTINOUS How tested: 5 hp Electric Pump Length of test.........186.hr. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) IN 1955 A 3 ft. dia. steel pipe was installed in this well and the balance of the hole filled with rock.

(over)

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD CE OF COMPLETION OF GROUNDWATER CEDPOPRIATION BY MEANS OF WELL Indicate the character, color, trick-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.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

(Under	Chapter 23	7 Montana	Session 1	Laws, 1961	l, as amen	ded)	Top of	Ground	d (Elev. a	above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in					From (Feet)	To (Feet)					
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the							-4	J glave	Sop said		
form may	be returned	d.	not applica		ile, Olliei Wi	ise ille		12	ton Class	Couller	
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Owner Mi	Land	and the same	salens.	For Adm	inistror's l	Use	-13	-3-7	Street Comp	- gram	<u> </u>
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con	npleted	/14/	23		·····						
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Equipment	used	huma.	مريد								
Water Use	: Domestic	N ¹ M∪	nicipal 🔲		-	ion 🔲					
						_					
Ind	lustrial 🔲	Drainage	Oth	ner ∐*	Garden/La	wn 🗌					
*Describe	*										
USE: If us	ed for irri number of	gation, ind acres and	dustrial, d location d	lrainage or or other da	r other. E ita (i.e. Lot,	xplain, , Block					
and .	Addition)]
ESTIMATED	ANNUAL	WITHDRAV	VAL								
	Size and	From (Feet)	To (Feet)		PERFORATION	Ne .					1
Size of Drilled Hole	Weight of Casing	(Feet)	1	Kind	From]
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			for .		hours.	*]
		j				3 HF					
		. [Rem	arks: (Grav	/el packing,	, cementing,	<u></u>				1

RECEIVED

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. O rilling Driller's Signature Driller's Address P1 2 B14 9 Stevensuell, mont LICENSE NO. 2.50

packers, type of shutoff)

Show exact depth of bottom

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

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

LICENSE NO.

G., 1.3 C	DR	ILLER'S LO	og.	
Indicate	the	character,	color,	thick
ness of	strata	such as so	oil, clay,	sand
gravel,	shale,	sandston	e, etc.	Show
depth a	t whic	ch water	is found	d and
height t	o whi	ch water	rises in	well

	peveroped	atter same	my 1, 1702							
(Under Cha	pter 237 Monte	na Session	Laws, 1961	l, as amend	ied)	Top of	Ground	d (Elev. above	sea level)	
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comple	ted									
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Driller's Addre	ss									
-, o madic			LICS-NSE		********			Show exact dept	h of bottom	



STATE OF MONTANA

MONTANA WATER RESUURCES BOARD

ADMINISTRATOR OF GROUNDWATER CODE PECE V Cindicate the character, color, thick MONTANA WATER RESOURCES BOARD ness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER JUL 10 1971 gravel, shale, sandstone, etc. Show 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 This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located last copy to be retained by driller. To (Feet) From (Feel) Please answer all questions. If not applicable, so state, otherwise the form may be returned. For Administrator's Use Address ... louta 2_ --- Hamilton -- Hombarn Date well started . The Year 1918. completed ...

Type of well spring originating (Dag, driven, bord or drilled) tion of NW NET Sec. 3 To R21% (Churn drill, rotary or other) Water Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐k

PERFORATIONS

Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐ *Describe Surting water weed for flow inrigetion USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block

Water. Lots 1 & 2 NW2 HET Sec 3 T6 West ESTIMATED ANNUAL WITHDRAWAL Approx. 30 cleady flow

DUNE Signature In Daniel

Driller's Address

	Size (Feet) (Feet)	5,000,00	
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W - I - I - I - I	*Measured from ground level.		
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	Power Pump HP		
	Remarks: (Gravel packing, cementing,		
	packers, type of shutoff)		
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₩ ₩	Transcript		
INDICATE LOCATION OF WELL AND	- 		
INDICATE LOCATION OF WELL AN	· ·		

LICENSE NO.

Show exact depth of bottom

#5-45-4

instrument on this 13 71, at 1:15

F. S. Moran COUNTY RECORDER





STATE OF MONTANA

LICENSE NO.....

DRILLER'S LOG

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, thicklocation of the character of the character, color, thickgravel, shale, sandstone, etc. Show
depth at which water is found and

(Under Chapter 237 Montana Session Laws, 1961, as amended)	1	Top of	Ground	d (Elev. above sea level)	
This form to be prepared by driller, and three copies to be file by the owner with the County Clerk and Recorder in the county is which the well is located, last copy to be retained by driller.	ed in _	From (Feet)	To (Feet)		
Please answer all questions. If not applicable, so state, otherwise th	he _				
form may be returned.	-				
Owner For Administrator's Use	-, <u> </u>				
	- -				
Address File 5455	·· <u> </u>				
July 15,1971 July 15,1971					
Date Well started tad in two late GW 1					_
completed	= [
Type of well (Dug, driven, bored or drilled)				جو سا ادر می رده پی سه سه مید سه دی بین مید سه جب مید مید دی. -	-
Equipment used Mand Aug. out any interplant restricts	- 1				
(Churn drill, rotary or other)	-				
Water Use: Domestic [Municipal [Stock [Irrigation [_
Industrial 🔲 Drainage 🔲 Other 📑 Garden/Lawn 🛭	□ ├				
*Describe Lasan as a lasan as a lasan as a lasan as a lasan a					
USE: If used for irrigation, industrial, drainage or other. Explain	n. -				_
state number of acres and location or other data (i.e. Lot, Bloc	<u> </u>				;
and Addition). Livrication (A seres in lat 2 stat 1	-				
ESTIMATED ANNUAL WITHDRAWAL AND TRANSPORTED TO THE STANDARD TO					
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Kind From	To (Feet)				3
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STAT.: OF MONTANA

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCESS OF Strate such as soil, clay, sand, grayel, shale, sandstone, etc. Show depth at which water is found and depth at which water is found and Developed after January 1, 1962

This form	Chapter 237										
This form		Montana	Session	Laws, 1961	, as amende	l) To	p of	Ground	1	(Elev. abov	o sea level)
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which the well is located, last copy to be retained by driller. lease answer all questions. If not applicable, so state, otherwise the					the			al a transfer			
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	ANNUAL 1			atendy.	flow		75.45 75.25	024,525		ng serie dang Nasanggangga	
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	r	PERFORATIONS				Deleta de la composição d	\$20,20 2	
				Kind Size	From (Feet)	To (Feet)	52 152 373 8 4	2900 (20) 2900 (20)			
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	N.										
	N.		Static	water lev	el evel 51.4	ft.*					
	N		Pum _i	ping water 40	level5d gallons per	சூறft.* minute,					
	**************************************		Pump at meas	ping water 40 sured	level5.	சூறft.* minute,					
	×		Pum _l at meas bega	ping water 40 sured in.	level516 gallons per minutes after	#29.ff.* minute, pumping					
	**************************************		Pump at meas bega *Mea Well	ping water 40 sured in. asured fron developed	level 51.6gallons per minutes after n ground level l by	minute, pumping					
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	*		Pump at meas bega *Mei Well for . Powe	ping water 40 sured an. asured fron developed	level 51.3gallons per minutes after n ground leve l byhours Pump	##p ft.* minute, pumping hi.					
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JUL 1.2 1972

County Lavalli

MONTANA DEPARTMENT OF NATURAL COUNTAINA DEPARTMENT OF MONTANA RESOURCES AND ATTES OF MONTANA RESOURCES AND TATES OF GROUNDWATER CODE

ADMINISTRATOR OF GROUNDWATER CODI 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 Paul L. and Patricia J. Fournier
For Administrator's Use	Owner Hamilton, Montana
File #5665	Contractor (if any)
July 11,1972 3:16 pm	Address of Contractor
GW 1	7/7/72 Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) natural flow of spring.
	water originating under the hill on the
	lower portion of NWWNEW, Section 3, Town
N	ship 6 N, Range 21 West
X	Means of withdrawing water (gravity, pump, canal, etc.) pump
E	3. Depth of water table
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons approximately 30 inches indwhich
S NW NE 3	is not used by prior appropriator, Lon
NW 1/4 NE 1/4 Sec. 3 T. 6 N N R 21 W E W	6. If used for irrigation, give number of acres and description of land 15 acres - tract of land in NW4,
	Section 2, Township 6 N., Range 21W
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
	8. Months of year spring flows
	Sal S. Fourenin Signature of Owner Patricia A Fourence

t,

#5665

I certify that I received and filed this

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JUL 12 1977.

County Lavalli

MONTANA DEPARTMENT OF NATURAL COUNTANA RESOURCES ANSTATE OF MONTANA RESOURCES ANSTATE 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)

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

	Owi	ner Paul L. and Patricia J. Fournier
For Administrator's Use	Add	dress Hamilton, Montana
File #5665	Con	tractor (if any)
July 11,1922 376 pm		lress of Contractor
GW 1	Date	Started
	44	Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) natural flow of sprin
	***	water originating under the hill on the
$v \sim v_{ m const}$		lower portion of NWANEA, Section 3, Town
A Charles And Grant	1.1 <u>1</u>	ship 6 N, Range 21 West
*		Means of withdrawing water (gravity, pump, canal, etc.)
Ε		Depth of water table
	4.	Use of the vater and irrigation
S S		Amount of groundwater claimed (in miner's inches or gallons approximately 30 inches andwhich
NW 14 NE 14 Sec. 3		is not used by prior appropriator, Lon Dannenbrock
		If used for irrigation, give number of acres and description of land 15 acres - tract of land in NW4,
		Section 2, Township 6 N., Range 21W
NDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.		
levation of spring, if known or esti-	7.	Estimate amount of water used each year
·	8.	Months of year spring flows 12 months
		Sail S. Fourdain

Signature of Owner Latinia of Fourne

50,892

RECEIVED

GW 3 Revised 1969 1 2 1977.

County Ravalli

Coun

COUNTINA DEPARTMENT OF NATURAL STATE OF MONTANA

MONTANA DEPARTMENT OF NATURAL STATE OF MONTANA

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 Paul L. and Patricia J. Fournier
For Administrator's Use	Address Hamilton, Montana
File#5664	Contractor (if any)
July 11/1972 315 pm	Address of Contractor
GW 1	Date Started 7/7/72 Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) natural flow of spring
	water originating under the hill in the
	NWINER, Section 3, Township 6 North, Range
N	21 West
*	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
E	4. Use of the water stock water and irrigation
	4. 536 51 He Welgi
	5. Amount of groundwater claimed (in miner's inches or gallons
S S	per minute) approximately 60 inches and which
NW NE % Sec. 3	is not used by prior appropriator, Lon Dannenbrock
	6. If used for irrigation, give number of acres and description
T	of land 15 acre tract of land in NWt,
<i>J.</i>	Section 2, Township 6 N, Range 21W
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	unknown
mated	7. Estimate amount of water used each year
	12 months
	8. Months of year spring flows
	Gan S. Fanssin
	Signature of Owner Particia & Facinica

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STAN STAN Owner Paul L. Fournier . Address Hamilton, MT 59840 A STATE OF THE PROPERTY OF THE Secure of the second section of the second sections of the section sections of the second sections of the section sections of the section sections of the section sections of the section section sections of the section section section section sections of the section section sect Annually of Machine of Annual Machine (Machine) and Annual Machine (Machine) 2. Means of withdrawing water (gravity, pump. Column of the Action to the Action of the Transfer to the Column of the Action of the Column of the A STATE OF S West Production Service (discrete formal course service) Conservation 400%

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¥¥ ... of Natural Resources and Conservation ources Division fing Bureau fater Section W: Mitchell Building

Owner Paul L. Fournier Address Hamilton, MT 59840
Location T. 6N R. 21W Sec. 3
Doc. No. #5664 and #5665

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

<u>Special Instructions:</u>

alena, Montana 59601

Please provide the dates the spring developments were completed, as indicated in red on the attached form.

NOTE: Undeveloped springs are usually considered surface water and therefore appropriated in an entirely different manner.

Thank you.

	TGW T	Da	te Started Date Completed
		1.	Describe means of obtaining groundwater (as by sub-irrigation,
	8 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		developed spring, drains, etc.) natural flow of sprin
	i i i i i i i i i i i i i i i i i i i		water originating under the hill in the
	Net 2 100		NWWNE's, Section 3, Township 6 North, Rang
	tack N ama corecount of the sua 190.	3,17	21 West
٠.	E 1.00 PE 100 PE 1.00.71011	-	
	*	2.	Means of withdrawing water (gravity, pump, canal, etc.)
	E	3.	Depth of water table
W		4.	Use of the water stock water and irrigation
•		5.	Amount of groundwater claimed (in miner's inches or gallons
	s		per minute)approximately 60 inches and which
,	NW 1/4 NE 1/4 Sec. 3		is not used by prior appropriator, Lon
•	6 N 21 W	6.	If used for irrigation, give number of acres and description
*	N RE		of land 15 acre tract of land in NWk,
			Section 2, Township 6 N, Range 21W
	INDICATE POINT OF APPROPRIATION		
	AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estimated	7.	Estimate amount of water used each year
		8.	Months of year spring flows 12 months
	٠		Sand to Fanosain.
		5	Signature of Owner Patricia & Facinities
			Date 7/11/17
	,		50,893

FUBLISHING CO. LINE 19601 1 & 1972.

County Ravalli

50,893

Coun

COUNTAIN DEPARTMENT OF NATURAL STATE OF MONTANA

MONTANA DEPARTMENT OF MATURAL STATE OF MONTANA

RESHURGES AND COMES ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESDURCES 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 Paul L. and Patricia J. Fournier
For Administrator's Use	Address Hamilton, Montana
File#.5664	Contractor (if any)
July 11/1 272 345pm	Address of Contractor
GW 1	Date Started 7/7/72 Date Completed 7-7-72
***************************************	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) natural flow of spring
REGRIVED	water originating under the hill in the
007 \$ 1977.	NWINEL, Section 3, Township 6 North, Range
MCINAMA PERADUMENT DE MADED	g 21 West
ill out hat the tree armier.	
	2. Means of withdrawing water (gravity, pump, canal, etc.) pump
	3. Depth of water table
E	4. Use of the water stock water and irrigation
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute) approximately 60 inches and which
NW NE 4 Sec. 3	is not used by prior appropriator, Lon pannenbrock
6 N N R 21 W E	6. If used for irrigation, give number of acres and description
S W	of land 15 acre tract of land in NW4,
	Section 2, Township 6 N, Range 21W
DICATE POINT OF APPROPRIATION	•••••••••••••••••••••••••••••••••••••••
ND PLACE OF USE, IF POSSIBLE. Evation of spring, if known or esti-	walena
	7. Estimate amount of water used each year
	······································
	8. Months of year spring flows 12 months
	Band S. Zanzzán
	Signature of Owner fatticia for Lowersten
-	Date 7/11/12

3 GW 2 Revised 1969

County Ravalli DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD MONTANA BETALTIMENT OF MAINING CHARLES of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
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.	From (Feet)	To (Feet)	Tonsoil
Please answer all questions. If not applicable, so state, otherwise the			COBOLL
form may be returned.	1-	12	cand gravel and large
Owner Earl Strong For Administrator's Use	12	_40_	herdere Tur larers cand gravel some clay mixed
Address Rf 2 Box 22 FO File 198520, 5980	40	_150	ticht pressed sand and
Hamilton, Mont June 27, 1975			gravoi sainratad Water hearing
Date well started MAY 21. 1973 GW 1 1/:50 19 10			
completed dune 2, 1973			
	<u> </u>		
Type of well drilled well (Dug, driven, bored or drilled)			
Equipment used			
Water Use: Domestic ☑ Municipal ☐ Stock ☐ Irrigation ☐			
Industrial Drainage Other * Garden/Lawn			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition)			
ESTIMATED ANNUAL WITHDRAWAL			
Size of Sizo and Weight (Feet) To PERFORATIONS Hole of Casing Kind From To			
Size (Feet) (Feet)			
6" 17%/ft 6 85 3/16x5 38 85 5" 140/ft 83 150 1/16x5 83 150			
N			
+ Static water level			
at Bette to Gallons per minute,			
measured ΩΩminutes after pumping began.			
*Measured from ground level.			
Well developed by			
Power Pump HP			
Remarks: (Gravel packing, cementing, packers, type of shutoff)		+	
1 foot of gravel pack			
T. 6 N R. 2/ E			
\$ ₩			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Charles It I select			
Driller's Signature			——————————————————————————————————————
Driller's Address Ravalli Drilling Co., Victor, Mont.	IL		<u> </u>
LICENSE NO. 200		150	_ Show exact depth of bottom

198320

I certify that I received and find this
Instrument on this 2. 1.

day of Jan. 19.23, at 10.50
of clock. A. M.

Deputy

Deputy

, Tang	
Approved Stock Form—State Publishing Co., Helena, Montana—42234	,3
File No.	
DUPLICATE County TRAFFIN	
STATE OF MONTANA	
ADMINISTRATOR OF GROUNDWATER CODE JAN 6 1964 OFFICE OF STATE ENGINEER	
STAIL ENGINEER	
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)	
(Under Chapter 251, Montana Session Daws, 1561)	
1 John N. Downing and Katherine N. of Hamilton	·•
(Name of Appropriator) Downing (Address) (Town) County of Ravalli State of Montana	
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:	•
2. The beneficial use on which the claim is baseddomest1c.,	
stock, 1rrigation and other beneficial use	3.
3. Date or approximate date of earliest beneficial use; and how continu	-
ous the use has been 1910; continuous since 1910.	
W E	• :
4. The amount of groundwater claimed (in miner's inches or gallon	
per minute)	
5. If used for irrigation, give the acreage and description of the land	8
s to which water has been applied and name of the owner thereo	£
Sec. 3. T6N. R. 21W of the well (see below)	•
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Electric. pump	
and pipe, located approx. 4 rds Northerly a	ıd
8 rds Fasterly of the SW corner of the here described property.	
7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater	• ·
	•
8. The depth of water table 8.ft.	•
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other	
works for the withdrawal of groundwaterDug. well 12! deep, 12" tile casing with	
· · · · · · · · · · · · · · · · · · ·	•
10. The estimated amount of groundwater withdrawn each year	
11. The log of formations encountered in the drilling of each well if available	
	•
***************************************	·
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record	
Signature of Owner Kathenine M Downing	
Signature of Owner Kathenine M. Downing	9
DateDecember	
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located	
Please answer all questions. If not applicable, so state, otherwise the form will be returned.	
Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of	
Mines and Geology, and Quadruplicate for the Appropriator.	10

I certify that I received a instrument on this 30 is developed at 15 is a developed at 15 is

A TOWN THE THE PROPERTY OF THE

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater # 1891
	John & Benson and
	Owner Ausen I Busse Address & 1 By 72
	Momilton MONT
	Contractor (if any)
	A A Branch of Charles
Pond	Address of Contractor
\mathcal{O}	Date Started Date Completed
X Springs	
	Describe means of obtaining groundwater without a well "as by
	sub-irrigation and other natural processes", Include depth to
	water when applicable ub-11/19allon, Springs
	Water when applicable ub-11119alion, Springs Band from binifes to 10 feet
	The grown of the person of the
	· 보다 - 레이스 아이스 이번 사이트 아이트 시스 전 이 등록 보고 함께 하였다.
	(BOOK) - BOOK (BOOK) - BOOK (BOOK) - BOOK (BOOK) - BOOK (BOOK)
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
	$\mathcal{L}_{\mathcal{L}}$
	estimate approximate lengths of periods of use
NE 1/4 Sec. 3 T 6 R2/	Uffin May to Oct for irregulion
Indicate point of appropriation	18 19 11
and place of use, if possible.	All year around do woder
	040CR
	그리는 생기에 되는 이 사람들이 됐다면서 얼굴하셨다.
공학은 이번 취임이 되었다.	When & Denson
	Signature of Owner Coursel DA Suran
	10/
	Date 18, 18, 105

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 illed this nativement on this 30th;

doy of Dec. 9.65 or 1:20

% clock P.M.

COUNTY Received

Fee: \$2.00

By Deputy

County Received

Line 1:20

County Received

c i	No.		ler;	т 6	N u 3
DUPI	No. STATE WATER CONS	SERVATION DOL	W. 22	-	Ravalli County
	1,4	ADMINISTRA	TATE OF MONTANA TOR OF GROUNDWAT CE OF STATE ENGINE		
	Dec!	aration of	Vested Grounds 237, Montana Session	_	
1	John S. J.				am plen Mon
•	County of Ravalli, State o effect prior to January 1, 1	f Montana, hav 962, as follows	re appropriated ground ::	lwater according to	the Montana laws in
	N/C	2.	The beneficial use or	which the claim is	based It Malien.
-	<u> </u>	3.	continuous the use	hus been	peneficial use; and how
w -		- E	The amount of group	idwater claimed (in	miner's inches or gal-
-		 			and description of the
L ///	NF	l "	lands to which water	r has been applied	and name of the owner
	Sec. 3T. 6R.2. Tate point of appropriati place of use, if possib		The means of withdr	awing such water f	rom the ground and the
	small square represents		filled D		withdrawal Electric
7.	The date of commenceme drawal of groundwater	nt and complet	ign of the construction	of the well, wells,	or other works for with-
8.	The depth of water table		35 /00 10	13 19 11	<i>ell</i>
9.	So far as it may be available other works for the withd	able, the type, s rawal of ground	size and depth of each	well or the genero	al specifications of any
				<i>X</i> //	
10.	The estimated amount of	groundwater w	vithdrawn each year	adelamiel a	en Is housed sa
11.	The log of formations end	1 / 1/2000 1000 1000 1000 1000 1000 1000	g cfit for the 11		
	•••••	·····			
12.	Such other information of ing reference to book and	a similar natur page of any co	re as may be useful in	carrying out the p	olicy of this act, includ-
	***************************************			Jum,	Benson
			Signature of	Owner	29/66
		- 113- 13	County Clock and Box	Date	in which the well is lo-

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

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. 40369

PLICATE (18)	CONSERVATION BOAR		Ravalli Count
	N S STA	te of montana	
The second	CM Married Commence	r of groundwater code	
Qt	Monumera	of state engineer	
Darlinton, Dickert	Sallivan	Variad Crawndresian I):-Lin
DJCK-I C.	the state of the s	ested Groundwater I	— X
and the second of the second o		37, Montana Session Laws, 196	'4'
	Benson a	ed an a	11 11 40
Heren 1	Appropriator)	of Address)	72 / Sing Man 14/m
County of Ravalli, St effect prior to Januar	ate of Montana, have y 1, 1962, as follows:	appropriated groundwater ac	cording to the Montana laws i
N Pord	A Brings	the beneficial use on which th	e claim <i>i</i> s based
	7 T	Wolenny School 9	* household
037	3.	Date or approximate date of	earliest, beneficial, use; and ho
	-	continuous the use has been	4 11 1241 Msea
	·	up to present a	LOLK.
	E		
	4.	The amount of groundwater of ons per minute)	dimed (in miner's inches or go
	5.	f used for irrigation, give the	acreage and ption of th
<u> </u>	'	ands to which water has been	applied and if the own
NE 2 1		hereot 10 000 04 Bensch I fluse	Mil Beach St.
14 Sec 3 T 6	R2/	usil in house	water and of well
icate point of appro	priation		
l place of use, if r	JUDIDIU.	The means of withdrawing suc	th water from the ground and the means of withdrawal
h small square repres	sents 10	location of each well or other	means of withdrawdi
98.			
		of the construction of the w	all wells or other works for wit
The date of comme	icoment did completio		
The date of commendrawal of groundwa	ater <i>f.f.f.bbl</i>	easing purpos 1950	Well OCSP SINGEL
The date of commer drawal of groundwo	xter	easur purop 1450	Welfpese since.
The date of commendrawal of groundware The depth of water		essup purop 1950	Well well
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The depth of water So far as it may be other works for the	table	and depth of each well or	the general specifications of an
The depth of water So far as it may be other works for the	table	System 19 19 19 19 19 19 19 19 19 19 19 19 19	the general specifications of an
The depth of water So far as it may be other works for the	table	and depth of each well or	the general specifications of an
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The depth of water So far as it may be other works for the	table APP S available, the type, siz withdrawal of groundy being See See See See See See See See See Se	and depth of each well or rater file of a walla,	the general specifications of an
The depth of water So far as it may be other works for the	table APP S available, the type, siz withdrawal of groundy being See See See See See See See See See Se	and depth of each well or rater file of a walla,	the general specifications of an
The depth of water So far as it may be other works for the	table APP S available, the type, siz withdrawal of groundy being See See See See See See See See See Se	and depth of each well or rater file of a walla,	the general specifications of an
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The depth of water So far as it may be other works for the The estimated amount of the log of formation Such other informating reference to bear	available, the type, siz withdrawal of groundwater with the second secon	and depth of each well or atter for the state of owner. Signature of Owner.	the general specifications of an angle of the second secon

I certify that I received and filed this trument on this 30th,
Dec. 19 65 at 1;21 instrument on this... instrument on this JUIN,
day of Dec. 19 65 al 1;
o'clock P.M.

COUNTY RECORDER:
Fee \$2.00

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ile No	T (R 2)
DUPLICATE	County
	STATE OF MONTANA
	STRATOR OF GROUNDWATER CODE D JAN 17 1964
Notice of Completion	of Groundwater Appropriation Without WellinkER
(Under C	Chapter 237 Montana Session Laws, 1961)
N	Date of Appropriation of Groundwater 2-36-63 Owner 22 / Am/Address 77-2 / Am/A Contractor (if any) Address of Contractor Date Started 4 - 0-63 Date Completed 9-12-63 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
NE/1.3. Selle t. 2/R	water when applicable
Indicate point of appropriation and place of use, if possible.	6 months of year boinches of Weter

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.

Signature of Owner.

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.

#2887

I cartily that I received and filed this
instrument on this 3/04
day of 19/3 of 1/1/
c clock M

Country Recogners

By Deputy

Ravalli

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soll, 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 DED 1 1971 MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 I	Montana Session	Laws, 196	l, as amen	ded)	Top of	Ground	4	(Elev. above sea	levell	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in					From (Feet)	To (Feet)		, i		
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the					0	1	Topso:	U		
form may be returned.			are, emeri		_1_	42	Sand. Water	gravel, bearing	boul de	rs
OwnerOttoPears	on	For Adm	inistrator's	Use			<u> </u>			
Address Hamilton,									100	100
		\Box		,					0.0455	ોલો
		May 30,	1971	0.0.0						
Date well started Nov.	12,1971	GW 1						1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		(d. y) 378):
completed NOV.	16, 1971									
Type of well Drilled	L									
	(0	oug, driven, bored	or drilled)		ļ			1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1	1955 1958	
Equipment used Churn	LUTILL	Churn drill, rota	ry or other)							3.73
Water Use: DomesticX		☐ Stock 5		ion 🔯						
			-	~				1,51,51	7.37	
Industrial 🔲 D	rainage 🔲 O	ther 🗆*	Garden/La	wn 🗌						98735 1
*Describe										
USE: If used for irrigat	ion, industrial,	drainage or	other. E	xplain,						7.5
state number of ac										يون ا وي ريان
and Addition).										
ESTIMATED ANNUAL WI	THDRAWAL	mlenovn								
Size of Size and	From To	1						1. 1.		
Drilled Weight Hole of Casing	(Feet) (Feet)	Kind	PERFORATION							
6" 17 lbs.	}	Size	From (Feet)	(Feet)						
1 • -	0 42	3/16x5	37	42				4 - 1		
		<u> </u>		<u> </u>						
N	Sta	tic water lev	(e) 1 .	A ++*						
		nping water								
		15						2		
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T	ì./ <u>₽</u>			***						
-				CIDLE		-	<u>(1975)</u>			٠.
INDICATE LOCATION OF EACH SMALL SQUARE R			oc, ir POS	SOIBLE.						
			n							
Driller's Signature Charles Wish Ravalli Drilling Co.										
Driller's Address Box	27, Victor	r, Monta	ກຣ							

LICENSE NO 200

5 42 Show exact depth of bottom

I ceptily that I received and filled fortrument on this 3.8 day of Nov., 19.71., at 1/2 COUNTY RECORDER

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GW 2	STATE WATER CO	ONSERVATIO	N BOAKA				م 1 م)	3
File No	FEB	4 1966			Т	u ¹⁰	п.λ./	
DUPLICAT		McDermott					Ravall	i County
	But to the	Morton		STATE O	F MONTA	NA		-
	Co. 4	Sullivan	ADMINIS	TRATOR O			ODE	
	Top of Ground Dickert			OFFICE OF S				
	(Elev. above sea level 3,5.7	Z 1	Notice of Approp	Comple				
	# 		(Under Cho	apter 237, M	lontana Se	ssion Laws	, 1961)	
		O	David	FO Roman		of 1	Rome 41	B
_		Owner	Gerald	Quielle	Addre	Than	ilton	
			Notice of Appro	` 0 0	7 4			
			rell started Ma				Moy 20	-1965
			f well	Bled		nt Used (G	10-	yl,
-		(du	g, driven, bored lled)	or		m, drill, ro		
	•		Use: Domestic	() Muni	cipal ()	Stock () Irrigo	ntion ()
			Industrial (Drain	age ()	Other (•	
			dicate on the dic					the state of the s
-		etc. Sh	met with in drill ow depth at wh	ich water is	encounter	ed, thickne	ess and cho	rracter of
		water-	bearing strata a	na neight to	wnich the	water rise	s in the w	ell.
		Size	Size and Weight of	From (Feet)	To (Feet) -	PE	RFORATIONS	
		Drilled Mole	Casing 18.97	0	53	Kind Size	From (Feet)	To (Feet)
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		<i>?</i>	Such	Grand PH	45			
				<u> </u>	1			
	N	s	tatic Water Leve	el for non-flo	owing Wel	a 2	31/	feet.
			hut-in Pressure	. =				
		_ P	umping Water L	evel	3 feet	at1.6	gal. pe	r minute.
_			ischarge in gal.,					
	w	E H	ow Tested	met Bu	Kerkengt!	h of Test	5 M	w.
		R		place of us	e of groun	dwater if r	iot at well,	and any
		-		similar pert		_		
-	S	<u>l</u>		irrigated, if		-		
);	JE 14 NW Sec. 3 T. 6		······					
<u> </u>	Indicate location of w		***************************************					
	place of use, if possible small square represents l		***************************************			••••••	······································	
	Show exact depth of botton					پره		
:					ঠান্দ্র	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 Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 40808

The set of sections I certify that I received and ij.
instrument on this 2
day of 4. 19 6.6, at 2
o'clock M. JENOSE HOPFAMILIES COUNTY RECORDER

COUNTY RECORDER

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Driller's Signature

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

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

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

44, 554

\$5073 MONTANA WATER RESOURCES BOARD

RECEIVED

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File No.1778... 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. Owner Elizabeth W. Smith R. 2 Boy 64. Contractor (if any) Hamilton
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Spring
Y B	
•	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
NE ₁₄ SE _{Sec.} To RGIN Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use
	Signature of Owner Lean D Smith
	Elisbeth W. Smith
his form to be prepared by contracto	r (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.

Lecritive that I received and filed this instrument on this 3 day of July 1963 at 2:20 o'clock P. M.

F. 17.8VIO-0

Fee²2.00

c	
File No1777	T GN R ZIW
DUPLICATE	Ravalli County
administr <i>i</i> offi	Vested Groundwater Rights Vested Groundwater Rights 1237, Montana Session Laws, 1961)
(Under Chapte	r 237, Montana Session Laws, 1961) STAIL ENGINEER
traine of tippropriatory	we appropriated groundwater according to the Montana laws in
effect prior to January 1, 1962, as follows	s:
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 as a large of along the state of
W 4.	,
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
ME4.SE Sec. 9 T. 6 R 2 W Indicate point of appropriation and place of use, if possible. 6. 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 complet drawal of groundwater	ion of the construction of the well, wells, or other works for with-
8. The depth of water table	
•	size and depth of each well or the general specifications of any
en dean u	35 feet Deep 22 feet Later Teet
10. The estimated amount of groundwater w	rithdrawn each year
	drilling of each well if available

12. Such other information of a similar natur	re as may be useful in carrying out the policy of this act, includ- unty record
	Signature of Owner Lean Santa

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.

Fee Fee

STATE ENGINEER

- DEPUTY

3 GW 2 Revised 1969

STATE OF MONTANA

RECEIVED

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

JUL 1 () 197 ness of strata such as soil, clay, sand, respectively. Show a series of strata such as soil, clay, sand, sandstone, etc. Show appropriation by MEANS OF WELL MONTANA DEPARTMENT OF WELL MONTANA DEPARTMENT OF WHICH Water is found and RESOURCES AND CONSERVICES IN WHICH Water rises in well.

NOTICE OF COMPLETION OF GROUNDWATER Developed after January 1, 1962

•	Chapter 237	7 Montana	Session	Laws, 1961	, as amen	ded)	Top of	Ground	(Elev. above sea level)	
by the own	ner with th	ne County	Clerk an	nd three co d Recorder	in the cou	unty in	From (Feet)	To (Feet)		
Please ansv	wer all que:	stions. If		be retained able, so sta	•		0_	2	Tousoil	
form may l	be returned	<u>!. </u>				• •	2	<u>55</u> _	intermittent and mi	
Owner	Barb	era Co	le [For Admi	inistrator's	Use	5 5	<u> 200</u>	sand gravel olay gr Intermittent water	ev_
Address				ile <i>L.O.</i>	65				bearin	
	Homi	lton,	liont.	7-9	7-73					
Date well s	started ಲೆಬ	me12,	1973	GW 1/	:10 p.sz	22				
com	pleted <u>ป็น</u>	me 25,	1973							
Type of we	drij	led we	11	g, driven, bored						
quipment	used Ch	ura dr	<u> 111</u>							
	Domestic		o) 	hurn drill, rotar	y or other)	ion []				
		_		_	_ ,	_				
	ustrial 🗌				Garden/La	_				
use: It use state r	ed tor irrig number of	gation, inc acres and	dustrial, d location	drainage or or other da	other. E ta (i.e. Lot,	xplain, Block				
and A	Addition)		••••••		••••••	••••				
ESTIMATED	ANNUAL V	WITHDRAV	VA1							İ
Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	1	ERFORATIO	-				
Hole	of Casing	(Fee)	(Feet)	Kind Size	From (Feet)	To (Feet)				
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	N		Stati	c water lev	el 20	ft.*			. — — — — — — — — — — — — — — — — — — —	
	×		Pum	ping water	level	1 <u>90</u> ft.*				ĺ
			at	sured EU	gallons minutes aft	per minute, ter pumping				ĺ
v		<u> </u>	bega	an.						
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			for .	4	.hours.					i
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	NK/4 Se									!
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NDICATE L	LOCATION	OF WELL	AND PL	ACE OF U	SE, IF POS	SSIBLE.				: i
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riller's Add	dress . Raw	railt i	millin	و.مان أنا يُخلأ	Victor	liont -				
					200	y 4	20	ز	Show exact depth of bottom	

LICENSE NO. 200

Show exact depth of bottom

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COUNTY RECORDER

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C.Deputy

C.Depu

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A SHARBARIA ST. ST. LET.

GW 2	***		Approve	1 Stock Form	-State Publis	hing Co., Helens	. Montana-423	3
File No)	-rate D				R		_
DUPLIC	DATE REC	EIVED			Cor	intyRa	valli	
	rog $\eta \gamma_{M}$	13 19/3	i A TAMYNYSYY	STATE		-		
	Top of Ground MONTAGE DET	ARTMENT OF MAT AND COMPERVATI	ON OFF	ICE OF	STATE I	ENGINEER	CODE	
-	(Elev. above sea level) IAO	lice of C					er
_	l'-Tapsoil	4	Appropri			eans of NUARY 1,		
		Eary G.	(Under Chap	ter 237,	Montana :	Session Lav	vs, 1961)	
_		Owner Mar	ty Litvi:		Addr	ess . N. o	f Hamil	ton
			F. Wroble alli Dri		Co.Addr	ess Vict	or, Mon	tana
	46'-Intermittent layers Sand Silt Boulders		ice of approp					
	and Clay mix. (Brow to Red in color)							
-	to Wed IN COTOL)	Type of well (Dug, Drive	lldrille n, bored or dri	lled)	Fquipm (Chur	ent used n drill, rotar;	cimrn y or other)	***************************************
-		Water use:	Domestic Industrial		nicipal □ ainage □	Stock Other		ation 🗌
-		met with in	on the diagra drilling, such	as soil, c	lay, shale	, gravel, ro	ek or sand,	etc. Show
	56'-Intermittent layers Sand Gravel and		ch water is er eight to whicl				acter of wa	ter-bearing
	Boulders (gray)	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	ERFORATION	s
- I		Hole	of Casing			Kind Size	From (Feet)	To (Feet)
		6 *	15 lbs. per ft.	0	62	3/16x5	57	62
_	COA		T					
	62'-Sand and Gravel Tight pressed Water Bearing							
. –	•	,	N	St	atic Wat	er Level f	or non-flo	wing well
-				7				feet.
			у			ssure for Fl Vater Level		
		w				7gal.	-	
-	Doc. No. <u>594/</u> Filed for record			D	ischarge i	n gal. per	min. of flo	wing well
	this // H. day of June. A. D. 19 73 , at 9:18			н	ow Tested	Baled-2	2 hours	****************
	o'clock A-M.	Codecidade	s			est Pumpo		
-		511.1160	10 = 1 =	. 1		Gravel pack shutoff)		- · -
- 1		5kl. 1/4NE Sec. Indicate loca	tion of well	and		*===		
		place of use, small squar acres.	e represents	40		******************		

_						•		- •
- 1		USE—If use numbe tion).	d for irrigat r of acres and	ion, indu I location	strial, dra or other	data (i.e.:	ther. Exp. Lot, Block	and Addi-
_		************************************	*******************************				••••••••	***************************************
	Show exact depth of bottom.					••••••		***************************************
m. · ·	. 4. h	. و بعد الاستاد الاستاد	. 41	. 41	***********	62	*******	
	to be prepared by driller, and three cop lerk and Recorder in the county in which				Driller	's License N	lumber	
	swer all questions. If not applicable,	so state. otherwi	se the form w	ill be	<u> </u>	7 Ws	sble	
returned.	ou deconomic or was abbucanted	state, enter Wh	WI		Driller	's Signature)	

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594 I sertify that I received and filed this
Instrument on this
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EQUATE RECORDER

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Sparker Special Transfer and All Control

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File No....1751

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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
	Owner Mr. and Mrs. French Address Hamilton, Montana
	Contractor (if any)
	Address of Contractor
	Date Started. 1690 1900 Date Completed. 1895 1900
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable sump & feet deep by
	five feet wide and 8 feet long
X	
/ E	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
SE. 1/4. NE Sec9 T6N R.21. W Indicate point of appropriation	Year round use for domestic & stock water
and place of use, if possible.	irrigation as seasonally needed
	Signature of Owner Mriand Mrs. French
	Date June 17-1963

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.

I certify that I received and filed this instrument on this 1.7th 1.7th day of June 19.63 and 1.200 oclock P.M.

COUNTY RECORDER Con.

Br. D.

Fee\$2.00 Paid

Gayniam 37ATG

ia de la companya de				£2.
□ ₩ 3		Approved Stock Form-State Pa	ublishing Co., Helena, Montana-42199	/
File No			T LONR 2/W.	m.o.m
DUPLICATE			County JAN 13	FREID
	STATE	OF MONTANA	JAN YZ	1964
	A TOMETATION DAMAN	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	***	1000

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

CALL LINGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwar	
	Owner Add	ress
	Contractor (if any)	
j a -	Contractor (if any) Ingnof Ef Address of Contractor	enger deseased
	Date StartedJuly 10.190 ate	Completed July 20,1909
N	Describe means of obtaining ground sub-irrigation and other natural p	water without a well "as by
	water when applicable used for	
-		
	sump and drain ditch .	3to 5 ft. deep 700 ft
	in S.W. N.W. S.E. N.W	-ZW. S. R
	5.11T.6n n.21 w.& S.E. in	.c. 10 r
	Quantity of water developed and use	with explanation of method
	used to measure or estimate such ar	nount. If use is intermittent
S 8 2 2 3	21 n. postimate approximate lengths of peri	ods of use
4.14. Ne Sec. 10. Ton.	Dalawin, Prin 4	
Indicate point of approp	1ation	
and place of use, if possib	***************************************	
	10 to Zominer in .	
	10 to 30miner in.	
	Signature of Owner Longs	

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.

3081

day of Dec. 1963 at

o'clock P. M.

F. G. Moore

County RECORDER

Lively Kei

Approved Stock Form—State Publishing Co., Helena, Montana—File No.

DUPLICATE

County Rangelia

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

CALL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. 7957// 1915
	Owner Frank . Rummel Address . Swilton Ref D
	Contractor (if any) Croley and Cain
	Address of Contractor
	Date Started May 5 1915 Date Completed MAY 30 1915
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable drai
	drein at 36to 40 in deep inclosed ditch book
	gravity flow to brigate land in
w	5. M/4 h M/4 - 5.E. 4. h. W/4 . S. N/4 h. E./4.
	S11. 7. 67. P. 21. W. + S. E. 4 h. E. 4 S.10 Pb
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S.E. of N. E S.E. of N. E	
Indicate point of appropriation	15miner in. continuous flow
and place of use, if possible.	six months
	Signature of Owner Sanh av Rummel
	Signature of Owner & anh av famille Date De 71 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.

#3084

I certify that I received and filed this instrument on this 3/st day if alle 1963, at 2:33 o'clock No. T. M. Masked County Recorder Liver Recorder

*		pure
-₩ 3	Approved Stock Form-State Publishing Pp., Helena, Monta	na-42199 of 19
File No	TR.	nn 42199 of 1999.
DUPLICATE	County	il1
	and the second s	The state of the second

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 17 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1951 Frink Rubinel Hemilton Contant Owner Address Contractor (if any) DILION MONTANT Address of Contractor
	Date Started June 6 1v5 Pate Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Open drain 2000 ft. long 4to 6 ft. deep 6 to ten ft rive Bravety flow Jo Land Eng. MA 1.004 - S. E.A. h. M. A S. M. R. E.A S. II. J. h. P. 2 M. J. S. E.A. h. E.A. S. 10 D. 6 P. 2 12 Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S E 14h E Sec. 10. Then. R2110. Indicate point of appropriation and place of use, if possible.	Signature of Owner. Janka Rumal Date. Ru 3 1 1 9 6 3

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.

3082

I certify that I received and tiled this instrument on this 31st day of Dec 19 63 at 2:31

F. G. Moore

utt

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STATE WATER CONSERVATIO	IN BOARD	Approved Stock Form - acts Fubi	lishing Co., Helena, Montana-44887
e No			T. 6 N. R 21 W.
PLICATE			County. Ravalli
Medity	STATE OF		•
(B) (AD)		GROUNDWATER COD	E
And the second of the second o	OFFICE OF STA	re engineer	
Declaratio	on of Vested	Groundwater	Diahte
		ana Session Laws, 1961	
		·	•
Larry Persson and Joyc	e M. Persson		Hamilton
(Name of Appropri		(Address)	(Town)
county of Rayelli ave appropriated groundwater ac	ccording to the Mont	ana laws in effect prior	to January 1, 1962, as follows:
N			
	2. The benef	icial use on which the cl	aim is based. Domastic and
			et beneficial use; and how continu-
	ous the use	has beenSeptembe	r 19, 1962
	E		·
		_	**************************************
	4. The amoun	it of groundwater claim	ned (in miner's inches or gallons

s	to which	urngation, give the acr	eage and description of the lands and name of the owner thereof
of	***************************************		***************************************
4 Sec10 T.6.N R.21W	***************************************		
ente point of appropriation place of use, if possible. Each		• • • •	
square represents 10 acres.			ter from the ground and the loca-
	.elsetr:	le pump. In the	SW corner of SEI of
•	.Sec10), T. 6 N., Rang	e 21 West
The date of commencement and a drawal of groundwaterSeptem	berlst,1962.	.toSeptember19	th, 1962.
T			
The depth of water tableAppr	DX1MATRLY701	.oot	**************************************
So far as it may be available, th	e type, size and dep	th of each well or the g	eneral specifications of any other
works for the withdrawal of groun		werdat rebin To	Z. Teet.

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The estimated amount of	vater withdrawn and	von 200.000 da	llons per year.
cammared amount of propare			
	in the drilling of eac	h well if available	-9.1topsoil.&.someroc
The log of formations encountered	. 261621 anna		
The log of formations encountered	i-26/62/-sand. Laviab sand: d	15:75! comented	sand, 731_761 dines of
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

#4665

I certify that I received and filed this instrument on this 17th, day of 6c 1965, at 4:17 o'clock M.

J. G. D. Bore
County RECORDER

Fee \$2.00 DEPUTY

v			

File No. 1631

T.6.N.R.21W

County Ravalli

DUPLICATE

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

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Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Sessier, Taws, 1961)

STATE ENGINEER

1 F. V. Schram	of F. D. 2 Hamilton
(Name of Appropriator) County of Ravalli	(Address) (Town) State of Montana
have appropriated groundwater ac lows:	cording to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is basedfor
	irrigation and stock watering
	3. Date or approximate date of earliest beneficial use: and how con-
	tinuous the use has beenoriginal drains were
W E	completed in 1951
	4. The amount of groundwater claimed (in miner's inches or gallons
$1 - \frac{1}{2} - $	per minute) fifty (50) inches of continuous
	Flow
s	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	thereof NEINEI Section 10, NINWI of Section 11 Township 6 North, Range 21 Vest.
	F. W. Schram
Indicate point of appropriation and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10 acres.	location of each well or other means of withdrawalwooden
	drains, tile drains and open drains 3 feet in depth
drawal of groundwaterthed:least the first drains the drainage system com	mrletion of the construction of the well, wells, or other works for with- rains have been in use for many years and at were constructed in 1886, the last work to make plete was done in 1951 co-without drain system
	ype, size and depth of each well or the general specifications of any
other works for the withdrawa. of run_approximately50incl	groundwaterthe drains are three feet deep and
10. The estimated amount of groundw	ater withdrawn each year
11. The log of formations encountered i	n the drilling of each well if available
	nature as may be useful in carrying out the policy of this act, including county record
	Signature of Owner AW Schram
	DateJuna 20, 1962

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.

#1631

i certify that I received and filed this Anthony Hork
County Kettonbea

Shirley Keith

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| | small square represents 10 a | | *************************************** | ••••••• | | | | |
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/R | er's License | Number | |
| | | | | 1. | Ball | er's Signat | ure | M |

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

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

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	Show exact depth of bot	lom				33		
1	anow exact debtu of pot	.~			Drill	ler'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 Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

Driller's Signature

MINE COUNTY RECORDER

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GW 3	Approved Stock Form—State Publishing Co., Helena Montanu—42199
File No2028	T 6 10 R 21 W
DUPLICATE	County Pevolli
	STATE OF MONTANA TRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER JEC 23 Without Well Apper 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater APPROX 1899 JOSEPH W. GARNELLA OWNER PAULINE E. GARNEL Address RT. 2. Box 998 Contractor (if any)
•	Address of Contractor
	Date Started Date Completed
N N PALUE	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
s	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.
NW 1/5E Sec. 11 T 6 R 2 I Indicate point of appropriation and place of use, if possible.	used continuously for household use Overflow runs down dital and partingers pasture of approx
This form to be prepared by contractor	Signature of Owner facility familians Date Dec 19, 1963

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.