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RECORDER'S OFFICE, Ss. Madison County, Montana.

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County Recorder

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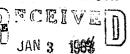
File No.

T 6S R 3W, M.P.M.

DUPLICATE

County Madison

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights NGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	Charles A. Bovey	, of Virginia City (Town)
nty of e appropri	Madison iated groundwater according	State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
	N	
		2. The beneficial use on which the claim is based on appropriation domestic use and irrigation. in Blocks 144 & l
located	springs in Townsite rginia City	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1864; continuously since.
: : :	ot 10. Block	
137; t	he other in	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	<u> </u>	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
4 Sec	T63R3 W .	Irrigates blocks 144 and 145. Charles A. Bovis the owner.
	of appropriation	
lace of use,	if possible. Each presents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal water piped
		spring.

The depth o	of water table	20 feet.
So far as i	t may be available, the typ	e, size and depth of each well or the general specifications of any other
		-0-
The estimat	ed amount of groundwater	withdrawn each yearthe total flow.
The log of	formations encountered in th	ne drilling of each well if available
reference to	book and page of any coun	ture as may be useful in carrying out the policy of this act, including ty record
		Plante A Brue
		Signature of Owner Word
		Signature of Owner Occumber 30, 1963.
		Signature of Owner Charles A Bruey Date December 30, 1963.

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.

28833 Parles G. Bovey

RECORDER'S OFFICE, Madison County, Montana.

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

File No.....

T 6 S. R 3 W.

DUPLICATE

County Madison

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 3 1964

claration of Vested Groundwater Rights

Charles A. Royev	, of Virgnnia City (Town)
(mame or wholohustor.)	(Address) (2002)
inty of Madis	on State of Montana
ve appropriated groundwater accordi	ing to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is basedon approptriat
fo	r domestic use and irrigation.
Located on Townsite	
	3. Date or approximate date of earliest beneficial use; and how continu-
C Virginia Gity, State	ous the use has been 1864 continuously since.
f Montana	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) The total flow of one spring.
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
	Pipe the water from the spring. Charles A.
Z-X-X-SC-X T R	Bovey is owner.
ate point of appropriation	
place of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal this spring is
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rol Monogna and to bthen	out or spring. Flows westerly.
	out of spring. Flows westerly.
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The date of commencement and commencemen	pletion of the construction of the well, wells, or other works for with-
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The date of commencement and comdrawal of groundwater	pletion of the construction of the well, wells, or other works for with-
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The date of commencement and comdrawal of groundwater 1864. The depth of water table 26 So far as it may be available, the tyworks for the withdrawal of groundwathe total spring. The estimated amount of groundwater The log of formations encountered in Such other information of a similar response.	pletion of the construction of the well, wells, or other works for with- feet estimated ppe, size and depth of each well or the general specifications of any other ter Pipe is 1½ inches in diameter and transport r withdrawn each year the total flow the drilling of each well if available ————————————————————————————————————

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

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

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	Indicate location place of use, if	possible. Each		***************************************		•••••	***************************************		
	small square repr	resents 10 acres.							
45	Show exact depth o	of bottom.					9%		
						Driller	's License		
						22	Ken	hul	et.
						Briller	s Signatur		

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

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

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

CHANNEL STORE BY THE RESERVE OF THE STORE OF

RECORDER'S OFFICE, Madison County, Montana.

Filed July 11 1969

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Mary 9. Myers

County Recorder

Deputy

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(over)

Log of Well

		Log of Well	
Depth		Description of Material Drilled	
From	То		
0	6	Clay	
6	12	Clay with gravel	
.12	24	Clay with some sand	
24	<i>3</i> 0	Clay	
<i>3</i> 0	33	Gravel, Sand Water	
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DUPLICATE		County Mach son

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)		, of Alder Montana (Address)	(Town)
Madison		State of	
have appropriated groundwater according	ng t	o the Montana laws in effect prior to Janua	ry 1, 1962, as follows:
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	2.	The beneficial use on which the claim is based	
		Domestie	
	3.	Date or approximate date of earliest benefic	ial use; and how continu
		ous the use has been Continuous S	ince 1950
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		•	
	4.	The amount of groundwater claimed (in I	niner's inches or gallon
		per minute)	
	5	If used for irrigation, give the acreage and	description of the land
<u> </u>	0.	to which water has been applied and nar	de of the owner thereo
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d place of use, if possible. Each nall square represents 10 acres.	6.	The means of withdrawing such water from	the ground and the loca
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		Jet Pump	
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drawal of groundwater 195 3. The depth of water table 5.	0	on of the construction of the well, wells, o	r other works for with
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

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RECORDER'S Madison County,	Montana.)
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and the same of th	County Recorder
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county Madison Twp. 6 & Rge. 3W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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17	Harring Z. W.	444	28364	See Sec. 16 alrace
18	Harsen, S. W.	Hw4	28363	
19	Buens I.D. & Cosinne T.	4.43	128890	Dec. 1924, 31433
22	Handen, L. W.	\mathcal{L}_{ω}^{q}	28367	
22	Stephens, Hasland K.	4w4	28797	
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24	Busho, P. D& Cornne T.	4.43	28890	Sa Dec 19 above
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Page 2 of 2

GROUNDWATER INDEX

County Madison Twp. 62 Rge. 3W

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
19	Revollo Robert & Janas	H. 13	46585	See TGS RYW
24	Revelle Robert + Oceans	4.13	46585	Se. fles RYW
30		HW3	46585	Sentles R4W
31	Rough Robert & Donas	263	46585	See 168 R4W
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County Kadison

MONTANA DEPARTMENT OF MATURAL STATE OF MONTANA RESOURCES AND COMSERVATADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

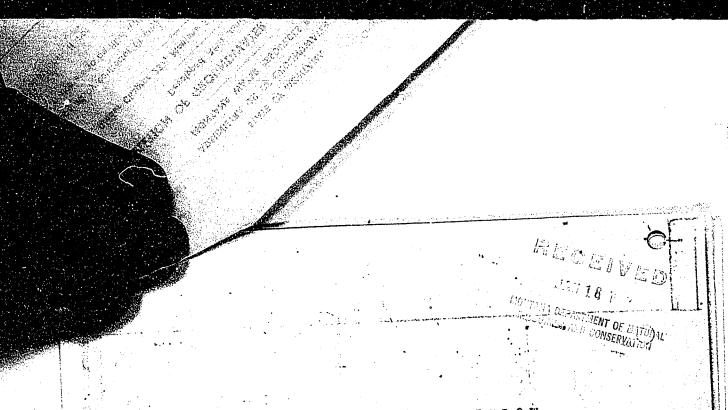
(Under Chapter 237, Montana Session Laws, 1961, as amended)

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 Robert J. and Borcas B. Revelli
For Administrator's Use	Address Wallace, Idaho
File 46.5.83 Jan. 14,1972	Contractor (if any) None
9:35 am	Address of Contractor
GW 1	Date Started April 15, 1865 Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Flowing springs and
ti ki kiki sensa kundan antiken kundan. Sensa ki kiratan dan dan dan kundan dan s	resulting streams
N .	
See attached sheet for location and quantities.	Means of withdrawing water (gravity, pump, canal, etc.) Grevity
Brown Guich Crepk and ell	그는 이번 시간 이 작가 하고 말했다.
tributaries.	Depth of water table Use of the water <u>Watering livestock</u>
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute) No estimate
$\frac{1}{2}e^{-\frac{1}{2}}$	6. If used for irrigation, give number of acres and description
T. 6 & 7 S. N. R. 3W. E. R.	of land
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
	8. Months of year spring flows 12 months
	Signature of Owner Dozcas B. Revelli 10/17/71
	Date Dozcas B. Revelli-



File No.

T 6 & 7 S R 3 W Madison County

Brown Gulch Creek and all tributaries following areas:

W 1 S 33 T 6 S R 3 W SAT7SR3W N L S O T 7 S R 3 W SSTTSRSW S 10 T 7 S R 3 W N 1 B 3 T 6 S R 3 W

Tributaries to mean springs rising and flowing forming Brown Gulch Creek proper.

Quantity of water 400 miners inches.

Quantity determined by estimate.

Place of use is random locations throughout above designated areas, primarily for watering livestock.

REVEILI, Robert J. & Dorcas B. Notice of Completion of G. W. App. without well

46583

RECORDER'S OFFICE ss.	
sied 14 January 19.72	
9:35 o'clock a.m.	
County Recorder	_
fly	
Gounty Recorder By Deputy	-

Fee \$_2.00

File No.....

Approved Stock Form-State Publishing Co., Helena, Montana-4133

3

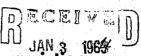
DUPLICATE

County Madison

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation
Without Well
STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater D. & Corinne T. Surns
	Owner Address Alder, Montana
	Contractor (if any) Nrne
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Flowing springs and redulting streams
see attacked	
	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
1/4 Sec T R	See attached sheet for location and
Indicate point of appropriation and place of use, if possible.	quantities. Brown Gulch Crack and all
	tributa j ies.
	Signature of Owner ANSumo Couring During
	Date Dec. 30, 1963

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

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

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

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

T 6 & 7 S R 3 W Madison County

Brown Gulch Creek and all tributaries following areas:

W 1 S 33 T 6 S R 3 W S 4 T 7 S R 3 W N 1 S 9 T 7 S R 3 W S 3 T 7 S R 3 W S 10 T 7 S R 3 W N 1 B 3 T 6 S R 3 W

Tributaries to mean springs rising and flowing forming Brown Gulch Creek proper.

Quantity of water 400 miners inches.

Quantity determined by estimate,

Place of use is random locations throughout above designated areas, primarily for watering livestock.

RECORDER'S OFFICE, ss. Madison County, Montana. ss.

County Recorder

Depute

Too sol a granding

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

SEP 29 19/2

NOTICE OF COMPLETION OF GROUNDWATER'S AND CONSERVATION at which water is found and height to which water rises in well.

Indicate the character, color, thick-

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lease answ	er all ques	tions. If	not applic	able, so state, otherwis	se the			
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MOLITOR, Lorraine P. NOTICE OF COMPLETION OF G.W. APPL BY MEANS OF WELL

48: 46

RECORDER'S OFFICE Madison County Montana

27 September

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(Application)

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48246 The state of the s TOUTENT TO THE TOUT RECORDER'S OFFICE
Madison County, Montana
Filed 27 September
at 4:30

MOLITOR, Lorraine P.

BY MEANS OF WELL

NOTICE OF COMPLETION OF G.W. APPL BY MEANS OF WELL

reduction

THE PARTY SENSE TO TRUIT OF THE

1863 - 64

Office of Clerk and Recorder

MADISON COUNTY, MONTANA



MONTANA DEPARTMENT OF NATURAL RESOURCES & CONSERVATION SAM MITCHELL BUILDING

Helena, Montana 49601

Gentlemen:

I purchased this 10 acre ranch about a year ago. With all my concern over other peoples water appropriations, I finally decided to investigate my own. I found that though a number of people had owned or leased this place, apparantly nocone had ever filed on the well. There has been a well there for many years. This property is part of Mineral Entry #2024. It was part of a large ranch later and was owned by the McGregors for about 20 years and then to a Mr. Gustin of Ennis. Mrs. Mcgregor has signed one of the affidavits accompanying this Appropriation.

I have filled in what information I could find or estimate relating to this well. I hope this will be sufficient.

Very truly yours

AMaletar Lorraine P. Molitor Clerk and Recorder Madison County, Montana 59755

RECEIVED

SEP 28 1972

MONTANA DEPARTMENT OF NATURAL

RESOURCE	AND COURSE
Remarks: (Gravel packing, cementing, packers, type of shutoff)	5/,507
SW4 SE4 Sec. 4 T. N=R 5 6 5 3 W	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES. 7 Driller's Signature	

I first for formation of Mineral Rivery # 2024

my own knowledge that the well located on the West Portion of Mineral Entry # 2024

known as the Platner mining claim and now owned by Lorraine P. Molitor of Virginia

City, Montana, has been in continuous operation since I moved there in

1957.

Signed for fine for fine

Subscribed and sworn to before me on this 28th day of July 1972.

DEPUTY CLARA TO MESORDER

MADISON COUNTY, MONTANA

MECENTED

SEP 25 1972

MONTANA CEPARTICIST OF NATE OF BEHAVE OF A 19 CONTROL OF A

		51,507
	Remarks: (Gravel packing, cementing, packers, type of shutoff)	مراد الله الله الله الله الله الله الله ال
SIMW SEW Sec		

I Collinia & World of December, Montana know of my own knowledge that the well located on the West Portion of Mineral Entry # 2024 known as the Platner mining claim and now owned by Lorraine P. Molitor of Virginia City, Montana, has been in continuous operation since 1940 and for many years before I moved to this ranch.

Signed Adding & M. Gregn.

Subscribed and sworn to before me on this 27 day of September, 1972.

DEPUTY CLERK AND RECORDER MADISON COUNTY, MONTANA

RECEIVED

SEP 28 1972

MONTANA DEPARTMENT OF NATURAL RESPONSES AND CONSESSMENT OF

	•	51,507
	Remarks: (Gravel packing, cementing, packers, type of shutoff)	
5	packers, type of shutoff)	
SWW SEW Sec 1		

of Natural Resources and Conservation
ources Division
fing Bureau
Groundwater Section
Sam W. Mitchell Building
Helena, Montana 59601

Owner	Lorr	aine	Р.	Mo	lite	er	-	_
Address	1	/irgii	naa	Ci	ty,	MT_	<u>. 97</u>	<u> </u>
Locatio	n	6S		R.	3W	Se	c. 4	_
Doc. No	1.4	246						_

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.

Special Instructions:

Please provide, as indicated in red on the attached form, the dates the well was started and completed; the amount of groundwater claimed for use in gallons per minute; and the middle number in the county filing number 48246.

Thank you.

48246

I am sorry that I cannot get more information on this well. It has been drilled in clay & rocky soil. I have no dates as to development, but it was many years ago as the letters I enclosed substantiated. As to the gallons per minute. I cannot say, but the well has been operated for irrigating garden continuously with and open end hose, and never lost pressure.

Egdipment used	(Churn drill, rotary or other)	gation 🕞	
Industrial Drainage	☐ Other ☐* Garden,		
*Describe	imatly 2 Acres yard	& garden	
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RECEIVED

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County Thanson

MONTANA DEPARTMENT OF NATURAL TATE OF MONTANA
RESOURCES AND CONSERVATION
RESOURCES AND CONSERVATION
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 R. W. Rogers
For Administrator's Use	Address Boy 11 Ardu Mont,
File	Contractor (if any)
1224 25, 1973	Address of Contractor
GW 1/:15 p:171	Date Started 4-10-73 Date Completed 5-20-73
	1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) Littell BAISM + Pipu
N A	2. Means of withdrawing water (gravity, pump, canal, etc.)
E	3. Depth of water table SUFAC.
SE 4 NW 4 Sec. 5	5. Amount of groundwater claimed (in miner's inches or gallons per minute) AUATGL GALLON PARMIN,
T. 6 PR 3	6. If used for irrigation, give number of acres and description
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estimated a bout 5 700 Feet.	7. Estimate amount of water used each year 150,000 8. Months of year spring flows 12 m this
	Signature of Owner Q. W. Cogene Date May 25-1973

R. H. ROGERS NOTICE OF COMP. OF G.W. APP WITHOUT WELL

RECORDER'S OFFICE
Madison County, Montana
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County Recorder

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RECEIVED

County Madison

5 1970 Indicate the character, color, thick-DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD MONTANA PROPERTY SAME CONTROL OF STATE SUCH AS SOIL, clay, sand, gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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(Under	Chapter 23	7 Montana	a Session	Laws, 1961	, as amen	ded)	Top of	Ground	(Elev. above sea level)	
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*Describe	***************************************			*************		*****				
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	Addition)									
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				LICENSE	NO		7	21	_ Show exact depth of bottom	

LICENSE NO.....

File #96 NOTICE OF COMP. OF G.W. APPL By Means of Well OVERSTREET, JAMES W. & PRISCILLA

50198

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DUPLICATE		County Madison
		STATE OF MONTANA
		FIGURE OF STATE ENGINEER OF Vocted Groundwater Dights DEC E I V E
	Declaratio	ni di resizu diminimalei vients
The second secon	(Under Ch	apter 237, Montana Session Laws, 19613 TATE ENGINEER
1. (Name County of	of Appropriator) 2//ows to 1 groundwater according	(Address) (Address) (Town) Oct. State of Montana Ording to the Montana laws in effect prior to January 1, 1962, as for
N		2. The beneficial use on which the claim is based Stock
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1752, Consto.
W	E	4. The amount of groundwater claimed (in miner's inches or gallo per minute)
s	-15 -211	5. If used for irrigation, give the acreage and description of t lands to which water has been applied and name of the own thereof
1/4. Sec. 8 Indicate point of a		
and place of use, Each small square reacres.	if possible.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		Chartre garage
7. The date of commutation withdrawal of grant controls.	oundwater/	mpletion of the construction of the well, wells, or other works for
8. The depth of water		
9. So far as it may b	ne available, the two	pe, size and depth of each well or the general specifications of a roundwater centrifying pumps In Medical mater

Signature of Owner H. Alasch B. Annan.

Date Dec. 14, 1963.

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 from available

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 School of Mines and Quadruplicate for the Appropriator.

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RECORDER'S OFFICE:
Madison County, Montana.

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

STATE ENGINEER

(Under Chapter 287, Montene Session Lee

(ATAMIC OF ADDITIONAL)	of Ballaatiae (Address)	(Town)
County of Mellow Stone	(Address) State of Monfology ording to the Montana laws in effect prior t	(10₩11)
have appropriated groundwater acco	ording to the Montana laws in effect prior t	o January 1, 1962, as fol-
М	2. The beneficial use on which the claim i	s based <i>Stock Water</i>
	5.8 n & 5.26-40 w 5646 let harming - 500	refera
	3. Date or approximate date of earliest be tinuous the use has been 1990	OASTONE USE
E		
	4. The amount of groundwater claimed (i	n miner's inches or gallons
_	per minute) 10. 5.7. 6.7. 124.4.	Armete
s	5. If used for irrigation, give the acrea lands to which water has been applie thereof	
1/ Soo P T/ 2 D 3 1//	thereof Ann 6 day	
1/4 Sec2 T.6.3. R.3.W. Indicate point of appropriation		***************************************
and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water location of each well or other means of	_
cres.	- Filipant brown to my som propor	
withdrawal of groundwater4.94	ompletion of the construction of the well, we see that the construction of the construction	
The depth of water table		
So far as it may be available, the ty other works for the withdrawal of g	pe, size and depth of each well or the gen groundwater Contention of the gen	eral specifications of any
,		
The estimated amount of groundwa	ater withdrawn each year 200, and for	46.
	d in the drilling of each well if available Me	AC AKONYONO

Such other information of a similar ing reference to book and page of	nature as may be useful in carrying out the any county record No. na A. Later lead to	policy of this act, includ-
Such other information of a similar ing reference to book and page of	any county record None Avertoble	policy of this act, includ-
Such other information of a similar ing reference to book and page of	any county record None Alequicable	policy of this act, includ-
Such other information of a similar ing reference to book and page of	any county record None Alequicable	policy of this act, includ
Such other information of a similar ing reference to book and page of	any county record None Alequicable	policy of this act, includ-
Such other information of a similar ing reference to book and page of the control	Signature of Owner Mallan Date Date	L. Rieman. 44.1943. unty in which the well is
Such other information of a similar ing reference to book and page of see copies to be filed by the owner with ated. ase answer all questions. If not applications are applicated to the second seed at the second second seed at the second second seed at the second s	Signature of Owner Andlas Date Date Date of the con	Legisland included the first of the well is turned.

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RECORDER'S OFFICE, Madison County, Montana.

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County Recorder

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T65. R 3 W. County Madison

File No.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater RigHTSTE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

L. W.	Hansen	, of	Virginia City
	(Name of Appropriator)	(Address)	(Town)
County of	Madison	State of Montana	
ave approp	riated groundwater accordi	ng to the Montana laws in effect prior t	o January 1, 1962, as follows:
	N	2. The beneficial use on which the claim irrigation	is based Stockwater and
10	11	3. Date or approximate date of earliest	beneficial use; and how continu-
	Ε	ous the use has been 1863 and cluster of springs in ST. 8. 3 W. M.P.W	continuously since, ections 10, 11, 15, . Also Gilbert Spring i wnship and range.
15	14	4. The amount of groundwater claime per minute) Cluster of interest of 11 and 15. T. 5 S. H. Gilbert Spring, is: unre	d (in miner's inches or callons
	5	5. If used for irrigation, give the acre to which water has been applied a Gilbert Spring 1863 irr	age and description of the lands and name of the owner thereof ligates ten acres in Sec p and range, L.W. Hansen
	T.6S. R3W	15 and 22 said comisiii	p and lange, D
l place of use	of appropriation e, if possible. Each epresents 10 acres.	6. The means of withdrawing such wat	
		tion of each well or other means of w	ithdrawal
		their stock water. Upwar drink this water.	m which livestock receieds of 1000 heat of catt
drawal of	of commencement and com groundwater	their stock water. Upwar	om which livestock receinds of 1000 heat of catt
drawal of	groundwater 1863	their stock water. Upwar drink this water. pletion of the construction of the well,	om which livestock receiveds of 1000 heat of catt
The depth	groundwater	their stock water. Upwar drink this water. pletion of the construction of the well, water. 15 feet The size and depth of each well or the getter Gravity as to all	om which livestock receiveds of 1000 heat of catt wells, or other works for with-
The depth So far as works for t	groundwater	their stock water. Upwar drink this water. pletion of the construction of the well, water. 15 feet The size and depth of each well or the get	m which livestock receinds of 1000 heat of catt wells, or other works for with-
The depth So far as works for t	groundwater	their stock water. Upwar drink this water. pletion of the construction of the well, water. 15 feet pe, size and depth of each well or the getter Gravity as to all	wells, or other works for with- eneral specifications of any other eneral specifications of any other
The depth So far as works for t	groundwater	their stock water. Upwar drink this water. pletion of the construction of the well, water. 15 feet The size and depth of each well or the genter. Gravity as to all withdrawn each year. Total cap	wells, or other works for with- eneral specifications of any other cacity of the cluster
The depth So far as works for t The estima The log of Such other	groundwater	their stock water. Upwar drink this water. pletion of the construction of the well, water. pletion of the construction of the well, water. pe, size and depth of each well or the genter Gravity as to all. Total car of spitthe drilling of each well if available. mature as may be useful in carrying out	which livestock receinds of 1000 heat of catter wells, or other works for with-
The depth So far as works for t The estima The log of Such other	groundwater. 1863 of water table 1s about it may be available, the ty the withdrawal of groundwate ted amount of groundwate formations encountered in	their stock water. Upwar drink this water. pletion of the construction of the well, water. pletion of the construction of the well, water. pe, size and depth of each well or the genter Gravity as to all. Total car of spitthe drilling of each well if available. mature as may be useful in carrying out	which livestock receinds of 1000 heat of catt wells, or other works for with- meral specifications of any other cacity of the cluster rings
The depth So far as works for t The estima The log of Such other	groundwater	their stock water. Upwar drink this water. pletion of the construction of the well, well, well, well, well or the geter Gravity as to all of spitter withdrawn each year of spitte drilling of each well if available. Instruction of the well, well	m which livestock receinds of 1000 heat of catt wells, or other works for with- meral specifications of any other cacity of the cluster rings the policy of this act, including
The depth So far as works for t The estima The log of Such other	groundwater	their stock water. Upwar drink this water. pletion of the construction of the well, well, well, well, well or the geter Gravity as to all of spitter withdrawn each year of spitte drilling of each well if available. Instruction of the well, well	which livestock receinds of 1000 heat of catt wells, or other works for with- meral specifications of any other cacity of the cluster rings

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. 13515 28365

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The property of the second of

L. H. Hansen

RECORDER'S OFFICE, SS.
Madison County, Montana.

Filed dec. 23 19.63

County Recorder

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DUPLICATE

County Madison

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED

DEC 30 1963

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Tonia Foster	of Sheridan
(Name of Appropriator)	(Address) (Town)
nty of Madilson	State of Montana
e appropriated groundwater accordi	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 13used for
	stockwater.
	3. Date or approximate date of earliest beneficial use; and how continu-
-{}	ous the use has beenJanuary 1919.

	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) Two lakes formed by springs, seepage
1-3 and	d nercolation. The springs, seepage and percolati
· · · · · · · · · · · · · · · · · · ·	e appropriated as of January 1919 and the same ar
	e appropriated as of January 1919 and the same are turing itself for hrighlon, give the acreage and description of the lands to which water has been applied and name of the owner thereof
S	
boox Sec T6S BW.,M.P.M.	
te point of appropriation	***************************************
lace of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
nd robi occure no delice.	tion of each well or other means of withdrawal
	tion of each well or other means of withdrawal Cattle water from the lakes themselv
rawal of groundwater	upletion of the construction of the well, wells, or other works for withenced and completed J anuary 1919
rawal of groundwater	roletion of the construction of the well, wells, or other works for with-
The depth of water tableunc.	ertain well, wells, or other works for withenced and completed J anuary 1919 ertain ype, size and depth of each well or the general specifications of any other
The depth of water table	ertain ype, size and depth of each well or the general specifications of any other ter.
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rawal of groundwater	ertain ype, size and depth of each well or the general specifications of any other ter
The depth of water table	ertain ype, size and depth of each well or the general specifications of any other ter. -O- r withdrawn each year The total of the springs, perconted in said two lakes or reservoirs. the drilling of each well if available
The depth of water table	ertain ype, size and depth of each well or the general specifications of any other ter
The depth of water table	ertain ype, size and depth of each well or the general specifications of any other ter. -O- r withdrawn each year The total of the springs, perconted in said two lakes or reservoirs. the drilling of each well if available
The depth of water table	ertain ype, size and depth of each well or the general specifications of any other ter -O- r withdrawn each year. The total of the springs, perconted in said two lakes or reservoirs. the drilling of each well if available.
The depth of water table	ertain ype, size and depth of each well or the general specifications of any other atter -O- r withdrawn each year The total of the springs, percontend in said two lakes or reservoirs. the drilling of each well if available -O- mature as may be useful in carrying out the policy of this act, including
The depth of water table	ertain ype, size and depth of each well or the general specifications of any other uter -O- r withdrawn each year. The total of the springs, perconted in said two lakes or reservoirs. the drilling of each well if available.
The depth of water table	r withdrawn each year. The total of the springs, percontred in said two lakes or reservoirs. the drilling of each well in carrying out the policy of this act, including anty record.
The depth of water table	ertain ype, size and depth of each well or the general specifications of any other atter -O- r withdrawn each year The total of the springs, percontend in said two lakes or reservoirs. the drilling of each well if available -O- mature as may be useful in carrying out the policy of this act, including
The depth of water table	repletion of the construction of the well, wells or other works for withenced and completed J anuary 1919 ertain ype, size and depth of each well or the general specifications of any other atter -O- rewithdrawn each year. The total of the springs, percontred in said two lakes or reservoirs. The drilling of each well if available -O- nature as may be useful in carrying out the policy of this act, including anty record.
The depth of water table	r withdrawn each year. The total of the springs, percontred in said two lakes or reservoirs. the drilling of each well in carrying out the policy of this act, including anty record.

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

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

al to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of and Geology, and Quadruplicate for the Appropriator.

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RECORDER'S OFFICE, SS.
Madison County, Montana.

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County Recorder

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DUPLICATE

County...Madison.....

THEIVE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 3 1963

Count have	y of appro	priate	Ma d gr	dia	on water	accor	ding	harmer & of Virginia (wrence & (Address) (Town) State of Monta to the Montana laws in effect prior to January 1, 1962, as follows:
1/4[Indicate		1			-	E	\$0 3 4	2. The beneficial use on which the claim is based appropriation or domestic use and irrigation. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1864 continuous since. 4. The amount of groundwater claimed (in miner's inches or gallon per minute) the total flow. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof to the local flow of 2 springs. Area irrigated in City lots in Virginia ity owned by the resigned, Charles A. Bovey.
md plac mail sc								 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. Tl dra	wal o	f gro	undw	ater	l.86	4	mplet	Withdrawn by pipes, linch diameter at each spring. tion of the construction of the well, wells, or other works for with enced and completed.
8. The	wal o	of grown hof was it u	undw vater nay b	ater table	ailable	the	mpletomme	withdrawn by pipes, linch diameter at each spring. tion of the construction of the well, wells, or other works for withenced and completed.
8. The 9. So wor 10. The	e depti	h of w	vater nay b	table e ava	ailable l of ground	, the ound	mpletomme	withdrawn by pipes, 11 inch diameter at each spring. tion of the construction of the well, wells, or other works for withenced and completed. feet estimated. , size and depth of each well or the general specifications of any other works.

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ADMINISTRATOR OF GROUNDWATER CODED ECEIVED OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Stights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

				_	
L	Mar	rzy Y	Otto	lae	, of Virginia City Mont
~	, ', >		of Approp	riator)	(Address) (/ VIOWI)
have	nty of	iated g	roundwater	according to	State of January 1, 1962, as follows:
		N			- n a li
	-			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 18.44
·				- E	
	}		X.	4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
		, 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
E.4	Sec.	G. T.G	S R3W		
ndica	te point	of app	ropriation		
nd pl mall	ace of use square re	, if poss presents	ible. Each 10 acres.	6.	The means of withdrawing such water from the ground and the loca-
٠.					tion of each well or other means of withdrayal
			, <u>}</u>		Piped Gravity Court
7. di	The date rawal of	of comn groundy	nencement a	nd completion	on of the construction of the well, wells, or other works for with-
8. T	he depth o	of water	table	not	Buron
9. S	far as i	it may l	ba available,	the type,	size and depth of each well or the general specifications of any other
•			····		
			·	*******	
<u>በ</u> ጥ	ha antima	tod omo	unt of group	ndwatan wit	hdrawn each year = 727000
1. T.	he log of	formation	ons encounte	red in the d	rilling of each well if available the land
					e as may be useful in carrying out the policy of this act, including
					Mose
			·		
			:		Signature of Owner Date Date 1963
					Date Dec 27 , 19 63

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

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 15066 28527 Q, Stiles

RECORDER'S OFFICE, and Madison County, Montana. Leonay Recorder

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ADMINISTRATOR OF GROUNDWATER CODE AND STATE OF MONTANA WATER RESOURCES BOARD OF COMPLETION OF GROUNDWATER OF CONTROL OF COMPLETION OF GROUNDWATER OF CONTROL OF CONTR

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STATE PUBLISHING COMPANY	The Park	County MADISON
STATE OF MON	ITANA JOHN STEP OF	DRILLER'S LOG
MONTANA WATER RESC	OURCES BOARD	Indicate the character, color, thick-
ADMINISTRATOR OF GROUMONTANA WATER RESCRIPTION OF COMPLETION OF COMPLETION BY METAL Developed after January	OF GROUNDWATER OF SEANS OF WELL ary 1, 1962	DRILLER'S LOG Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.
(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of Ground (Elev. above sea level)
This form to be prepared by driller, by the owner with the County Clerk a which the well is located, last copy to Please answer all questions. If not appl	nd Recorder in the county in be retained by driller.	From (Feet) To (Feet)
form may be returned. James J. Conroy and Li	nda Ann Conroy	
Owner	For Administrator's Use	
Address Virginia City	File 48043	
Montana	Sept. 1,1972 - 4:55 pm.	
Date well started before 1900	GW 1	
DD10 17011 3101100	OW 1	
completed 1967		
Type of well dug well later	Oug, driven, bored or drilled)	
Equipment used	(Chirn drill rotary or other)	
Water Use: Domestic 📭 Municipal [
Industrial 🔲 Drainage 🗀 C	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)	36,000 gal per yr.	
ESTIMATED ANNUAL WITHDRAWAL	J04000 8== PD2 424	
Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing	PERFORATIONS	
6 0- 30	Kind From To Size (Feet) (Feet)	
N	. 12 ft .	
Sta Pu	tic water levelft.* mping water levelft.*	*
at	gallons per minute	
be	asuredminutes after pumping gan.	
	leasured from ground level.	
	wer elect Pump 3/4 HF	
	marks: (Gravel packing, cementing,	
NW SE 16	ckers, type of shutoff)	
T		
\$ W	J.J.	
INDICATE LOCATION OF WELL AND		
EACH SMALL SQUARE REPRESENTS 40	•	
7	mrsy owner	
Driller's Address	ity, Monta nu ner	

.....LICENSE NO.....

__ Show exact depth of bottom

RECORDER'S OFFICE
Madison County, Montana
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at 4/55

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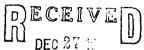
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DUPLICATE

County Madison

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RightSATE ENGINEER

ounty of Madison ave appropriated groundwater according to	(Address) (Town) State of Montana o the Montana laws in effect prior to January 1, 1962, as follows:
ave appropriated groundwater according to	State of Montana of the Montana laws in effect prior to January 1, 1962, as follows:
N 2.	o the Montana laws in effect prior to January 1, 1902, as 10110ws:
2.	
	The beneficial use on which the claim is based
	Date or approximate date of earliest beneficial use; and how continuous the use has been 1863 as to each of two wells
Two Wells	on lend owned by the undersigned in Section 16 and 17, T 6 S., R. 3 W., M.P.M continuous ever since.
4.	The amount of groundwater claimed (in miner's inches or gallom per minute) 600 gallons per hour for each well
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
s m é m a m	3 acres in and about the yard and gardens. L. W. Hansen
₩. Sec T. 6. SR. 3. W.	Li. Wa. Beliseit
cate point of appropriation place of use, if possible. Each Il 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. Wlectric power pump. Wells located on land in Sections 16
drawal of groundwaterWells.comm	17. T. 6 S., R. 3 W., M.P.M. near the build situated thereon. on of the construction of the well, wells, or other works for with menced and completed in the year 1963. feet.
·	
works for the withdrawal of groundwater casing and pipe 12, sunk in	ize and depth of each well or the general specifications of any other Each well is about 20 feet deep with 8 inch well attached to pump.
The estimated amount of groundwater with	hdrawn each year. The total capacity at all times
	hdrawn each year. The total capacity at all times when needed for said purposes.
ADTUTO-10007-0007-017407-017407-017407-017407-017407-0107-01	
Such other information of a similar nature reference to book and page of any county r	e as may be useful in carrying out the policy of this act, including
Such other information of a similar nature reference to book and page of any county r	e as may be useful in carrying out the policy of this act, including

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.

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

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RECORDER'S OFFICE, Madison County, Montana, Filed 23 1

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER GODE DEC 30 1963

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

ohn T. & Dianna Malley	, of Virginia City, Montana
(Name of Appropriator)	(Address) (10wh)
County of MacLeon	State of Montana State of January 1, 1962, as follows:
	ng to the Montana laws in effect prior to Sandary 1, 1302, as follows:
N	2. The beneficial use on which the claim is based
	Household and Irrigation
	· ·
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been1863
Ε	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 Gallons per minute
	per minute) 10 valions per minute
	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
Tuera Hadeani	A tract in SEt of SEt Sec. 16 T.68 R.3W
4.S.E. Sec. 16. T. 6.5 R.J.W	Beginning on E.line of Sec. 16 125 Ft N of SE Co. Sec. 16 535 Ft NW140FT S. 36 12 W. 352Ft then
dicate point of appropriation d place of use, if possible. Each	s 44° 20' E 430 Ft to place or beginning app/4 &
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal sorting
	into dist moderroir for irrhesting.
	run into dirt regervoir for irragating.
	run into dirt reservoir for irregating. Turned into concrete household reservoir when more water is needed
. The date of commencement and com	run into dirt reservoir for irregating. Turned into concrete household reservoir when more water is needed
The date of commencement and comparate of groundwater	run into dirt reservoir for irregating. Turned into concrete household reservoir when more water is needed pletion of the construction of the well, wells, or other works for with- bring comes out of an old brewery cellar
The date of commencement and comparate of groundwater	run into dirt reservoir for irregating. Turned into concrete household reservoir when more water is needed
Cellar built in 1863. Co	run into dirt reservoir for irregating. Turned into concrete household reservoir when more water is needed pletion of the construction of the well, wells, or other works for with- bring comes out of an old brewery cellar
The depth of water table	run into dirt reservoir for irragating. Turned into concrete household reservoir when more water is needed pletion of the construction of the well, wells, or other works for withoring comes out of an old brewery cellar concrete reservoir was built in 1952 Spring coming to surface pe, size and depth of each well or the general specifications of any other ter 1000 Gallon reservoir and 200 gallon row both
. The depth of water table	run into dirt reservoir for irragating. Turned into concrete household reservoir when more water is needed pletion of the construction of the well, wells, or other works for withoring comes out of an old brewery cellar concrete reservoir was built in 1952 Spring coming to surface pe, size and depth of each well or the general specifications of any other ter 1000 Gallon reservoir and 200 gallon rom both
. The depth of water table	run into dirt reservoir for irregating. Turned into concrete household reservoir when more water is needed pletion of the construction of the well, wells, or other works for with- pring comes out of an old brewery cellar concrete reservoir was built in 1952 Spring coming to surface pe, size and depth of each well or the general specifications of any other ter. 1000 Gallon reservoir and 200 gallon row both
Cellar built in 1863. Of The depth of water table. So far as it may be available, the ty works for the withdrawal of groundwa reservoir numped for	run into dirt reservoir for irragating. Turned into concrete household reservoir when more water is needed pletion of the construction of the well, wells, or other works for withoring comes out of an old brewery cellar concrete reservoir was built in 1952 Spring coming to surface pe, size and depth of each well or the general specifications of any other ter 1000 Gallon reservoir and 200 gallon rom both
The depth of water table	run into dirt reservoir for irragating. Turned into concrete household reservoir when more water is needed pletion of the construction of the well, wells, or other works for withoring comes out of an old brewery cellar concrete reservoir was built in 1952 Spring coming to surface pe, size and depth of each well or the general specifications of any other ter 1000 Gallon reservoir and 200 gallon rom both withdrawn each year 352,000 gallons the drilling of each well if available
The depth of water table	run into dirt reservoir for irragating. Turned into concrete household reservoir when more water is needed pletion of the construction of the well, wells, or other works for withoring comes out of an old brewery cellar concrete reservoir was built in 1952 Spring coming to surface pe, size and depth of each well or the general specifications of any other ter 1000 Gallon reservoir and 200 gallon rom both withdrawn each year 352,000 gallons the drilling of each well if available
The depth of water table	run into dirt reservoir for irragating. Turned into concrete household reservoir when more water is needed pletion of the construction of the well, wells, or other works for withoring comes out of an old brewery cellar concrete reservoir was built in 1952 Spring coming to surface pe, size and depth of each well or the general specifications of any other ter 1000 Gallon reservoir and 200 gallon rom both withdrawn each year 352,000 gallons the drilling of each well if available
The depth of water table	run into dirt reservoir for irragating. Turned into concrete household reservoir when more water is needed pletion of the construction of the well, wells, or other works for withoring comes out of an old brewery cellar concrete reservoir was built in 1952 Spring coming to surface pe, size and depth of each well or the general specifications of any other ter 1000 Gallon reservoir and 200 gallon rom both withdrawn each year 352,000 gallons the drilling of each well if available
The depth of water table	run into dirt reservoir for irregating. Turned into concrete household reservoir when more water is needed pletion of the construction of the well, wells, or other works for with- pring comes out of an old brewery cellar pencrete reservoir was built in 1952 Spring coming to surface pe, size and depth of each well or the general specifications of any other ter. 1000 Gallon reservoir and 200 gallon row both withdrawn each year. 352,000 gallons the drilling of each well if available. property. sature as may be useful in carrying out the policy of this act, including nty record. Deed and water right recorded in 9. Madison County, Montane
The depth of water table	run into dirt reservoir for irregating. Turned into concrete household reservoir when more water is needed pletion of the construction of the well, wells, or other works for with- pring comes out of an old brewery cellar pencrete reservoir was built in 1952 Spring coming to surface pe, size and depth of each well or the general specifications of any other ter. 1000 Gallon reservoir and 200 gallon row both withdrawn each year. 352,000 gallons the drilling of each well if available. property. sature as may be useful in carrying out the policy of this act, including nty record. Deed and water right recorded in 9. Madison County, Montane
The depth of water table	run into dirt reservoir for irregating. Turned into concrete household reservoir when more water is needed pletion of the construction of the well, wells, or other works for with- pring comes out of an old brewery cellar pencrete reservoir was built in 1952 Spring coming to surface pe, size and depth of each well or the general specifications of any other ter. 1000 Gallon reservoir and 200 gallon row both withdrawn each year. 352,000 gallons the drilling of each well if available. property. sature as may be useful in carrying out the policy of this act, including nty record. Deed and water right recorded in 9. Madison County, Montane
The depth of water table	run into dirt reservoir for irregating. Turned into concrete household reservoir when more water is needed pletion of the construction of the well, wells, or other works for withoring comes out of an old brewery cellar concrete reservoir was built in 1952 Spring coming to surface pe, size and depth of each well or the general specifications of any other ter. 1000 Gallon reservoir and 200 gallon row both withdrawn each year. 352,000 gallons the drilling of each well if available property mature as may be useful in carrying out the policy of this act, including nty record. Deed and water right recorded in

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.

28610 John T. and Deanna Mally

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RECORDER'S OFFICE,
Madison County, Montana.

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County Recorder

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File No	T. L.S. B. S.
DUPLICATE	County
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DECE V

OFFICE OF STATE ENGINEER

[1] DEC 3 / 1963

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	, of Virginia City, Montana (Address) (Town)
ounty of Medison	
we appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based.
	Household and Irrigation
	······································
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1863 190 years
E	
· · · · · · · · · · · · · · · · · · ·	***************************************
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 10 Gallons per minute
8	
	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
S	a tract in SEA of SEA Sec 16 T 65 R 3W
45E Sec./L T.45 R3W	Regining on E line of sec16 125 FT N of SE Co
cate point of appropriation	Sec. 16 535 Ft. N. W 140PT-So. 36 12 W 352Ft Thene
place of use, if possible. Each	5.54 20 E 430 FT to place of Begining App. 4Ac
I square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal. Spring piped to reservoir and pumped for household
	and irrigating Overflow to dirt reservoir
The data of commonweat and com-	& pumped for irrigating
The date of commencement and comp drawal of groundwater	& pumped for irregating determined by the construction of the well, wells, or other works for with-reservoir 1863 concrete reservoir 1952
	& pumped for irregating determined the construction of the well, wells, or other works for with-reservoir 1863 concrete reservoir 1952
The depth of water table	detion of the construction of the well, wells, or other works for with- reservoir 1863 concrete reservoir 1952
The depth of water table	detion of the construction of the well, wells, or other works for with- reservoir 1863 concrete reservoir 1952 reace Spring be, size and depth of each well or the general specifications of any other er. Rock reservoir 100 gallons piped to concrete verflow reservoir 1000 gallons withdrawn each year. 352,000 gallons
The depth of water table	pletion of the construction of the well, wells, or other works for with- reservoir 1863 concrete reservoir 1952 Place Spring pe, size and depth of each well or the general specifications of any other er. Rock reservoir 1000 gallons piped to concrete yerflow reservoir 1000 gallons
The depth of water table	pletion of the construction of the well, wells, or other works for with reservoir 1863 concrete reservoir 1952 reace Spring pe, size and depth of each well or the general specifications of any other er. Rock reservoir 1000 gallons piped to concrete werflow reservoir 1000 gallons withdrawn each year 352,000 gallons he drilling of each well if available. No wells on
The depth of water table	reservoir 1863 concrete reservoir 1952 reservoir 1000 gallons piped to concrete reservoir 1000 gallons withdrawn each year 352,000 gallons he drilling of each well if available. No wells on ature as may be useful in carrying out the policy of this act, including try record Deed and Water Right recorded
The depth of water table	reservoir 1863 concrete reservoir 1952 reservoir 100 gellons piped to concrete reservoir 100 gellons piped to concrete reservoir 1000 gellons withdrawn each year 352,000 gellons he drilling of each well if available. No wells on ature as may be useful in carrying out the policy of this act, including try record Deed and Water Right recorded
The depth of water table	reservoir 1863 concrete reservoir 1952 reservoir 100 gellons piped to concrete reservoir 100 gellons piped to concrete reservoir 1000 gellons withdrawn each year 352,000 gellons he drilling of each well if available. No wells on ature as may be useful in carrying out the policy of this act, including try record Deed and Water Right recorded
The depth of water table	cletion of the construction of the well, wells, or other works for with- reservoir 1863 concrete reservoir 1952 reace Spring re, size and depth of each well or the general specifications of any other er. Rock reservoir 1000 gallons withdrawn each year 352,000 gallons withdrawn each year 352,000 gallons he drilling of each well if available. No wells on ature as may be useful in carrying out the policy of this act, including thy record Deed and Water Right recorded

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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator. 16628 John T. and Deanna Melly

RECORDER'S OFFICE.

Madison County, Montana.

Filed Oc. 36 1963

County Recorder

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File No.

DUPLICATE

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Madison

DECEIVE

Declaration of Vested Groundwater Rights ENGINEER

	, of Virginia City
(Name of Appropriate	or) (Address) (10w1)
ounty of Madison	State of Montana
ave appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based Irrigation,
	domestic and stock water use
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Cluster of three springs in NET Sec. 22, T. 6 S., R. 3 W., date 1863
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 15 miners inches each spring, statutory measurement, per second of time, to-wit, total of 45 inches
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 Ten acres irrigated in said Sec. 22, 68, 3W.
.4. Sec22. T.6S. R. 3. W.	
icate point of appropriation place of use, if possible. Each ll square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
a adams robrancina to more.	tion of each well or other means of withdrawal Gravity - pipe from one of these springs tra
	The same of the sa
The date of commencement and drawal of groundwater1863	ports its water to house, barn and yard completion of the construction of the well, wells, or other works for withcompleted and commenced
drawal of groundwater1863	completion of the construction of the well, wells, or other works for with-
The depth of water table is ab So far as it may be available, the works for the withdrawa' ground	completion of the construction of the well, wells, or other works for with- completed and commenced out 15 feet. type, size and depth of each well or the general specifications of any other lwater
The depth of water table is ab So far as it may be available, the works for the withdrawa' ground	completion of the construction of the well, wells, or other works for with- completed and commenced out 15 feet. type, size and depth of each well or the general specifications of any other
The depth of water table is ab So far as it may be available, the works for the withdrawa' ground	completion of the construction of the well, wells, or other works for with- completed and commenced out 15 feet. type, size and depth of each well or the general specifications of any other lwater
The depth of water table is ab So far as it may be available, the works for the withdrawa' ground	completion of the construction of the well, wells, or other works for with- completed and commenced out 15 feet. type, size and depth of each well or the general specifications of any other lwater
The depth of water table. is ab So far as it may be available, the works for the withdrawal ground. The estimated amount of groundward.	completion of the construction of the well, wells, or other works for withcompleted and commenced out 15 feet. type, size and depth of each well or the general specifications of any other liwater ater withdrawn each year. The total capacity of each of 86
The depth of water table. is ab So far as it may be available, the works for the withdrawal ground. The estimated amount of groundward.	completion of the construction of the well, wells, or other works for withcompleted and commenced cout 15 feet. type, size and depth of each well or the general specifications of any other liwater ater withdrawn each year. The total capacity of each of sample springs.
drawal of groundwater	completion of the construction of the well, wells, or other works for withcompleted and commenced out 15 feet. It type, size and depth of each well or the general specifications of any other liwater ater withdrawn each year. The total capacity of each of as springs: in the drilling of each well if available.
drawal of groundwater	completion of the construction of the well, wells, or other works for withcompleted and commenced cout 15 feet. type, size and depth of each well or the general specifications of any other liwater ater withdrawn each year. The total capacity of each of sample springs.
The depth of water table. is ab So far as it may be available, the works for the withdrawal ground. The estimated amount of groundway. The log of formations encountered. Such other information of a similar	completion of the construction of the well, wells, or other works for withcompleted and commenced cout 15 feet. type, size and depth of each well or the general specifications of any other liwater atter withdrawn each year. The total capacity of each of se springs. in the drilling of each well if available. ar nature as may be useful in carrying out the policy of this act, including county record.
The depth of water table. is ab So far as it may be available, the works for the withdrawal ground. The estimated amount of groundway. The log of formations encountered. Such other information of a similar	completion of the construction of the well, wells, or other works for withcompleted and commenced cout 15 feet. type, size and depth of each well or the general specifications of any other liwater atter withdrawn each year. The total capacity of each of se springs. in the drilling of each well if available. ar nature as may be useful in carrying out the policy of this act, including county record.
The depth of water table. is ab So far as it may be available, the works for the withdrawal ground. The estimated amount of groundway. The log of formations encountered. Such other information of a similar	completion of the construction of the well, wells, or other works for withcompleted and commenced out 15 feet. Type, size and depth of each well or the general specifications of any other lwater. ater withdrawn each year. The total capacity of each of se springs. in the drilling of each well if available. ar nature as may be useful in carrying out the policy of this act, including

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. 13517 28367

RECORDER'S OFFICE, ss. Madison County, Montana.

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S. County Recorder

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Deputy

a Na	Appliated Stock Politic—State	Publishing Co., Helena, Montana 42234 6S 3W TR.
e No.,		County Madison
PLICATE	STATE OF MONTANA	-
ADMINIS OFF	TRATOR OF GROUNDWATER C	er Rights AN 3 195% 1961) STAIL ENGINEER
Declaration o	of Vested Groundwate	er Rights AN 3 1000
(Under Cha	pter 237, Montana Session Laws, 1	1961) STAIL ENGINEER
		(Town)
(Name of Appropriator)	(Address)	(Town)
County ofhave appropriated groundwater according	g to the Montana laws in effect I	prior to January 1, 1962, as follows:
N	9. The honoficial use on which the	e claim is based
	domestic, stock, i	rrigation
	3. Date or approximate date of e	arliest beneficial use; and how continu
	ous the use has been 1890	
E	***************************************	
X		claimed (in miner's inches or gallon
The same of the sa	per minute) 10 gal	a minute
4 4 8	to which water has been ap	ne acreage and description of the land plied and name of the owner thereo
⁴ Sω ⁴		, Sec. 22, T 6S, R3W
dicate point of appropriation		**;
d place of use, if possible. Each nall square represents 10 acres.		ch water from the ground and the locans of withdrawal
	That of each wen or other mean	ir about 30x30
. The date of commencement and comp	oletion of the construction of the	well, wells, or other works for with
drawal of groundwater. development comme	nced around 1890; 195	2 additional improvement
. The depth of water table		***************************************
. So far as it may be available, the ty		
works for the withdrawal of groundway	er	
surface comes out of gr	round	
). The estimated amount of groundwater	withdrawn each year 50.000	gal per year
l. The log of formations encountered in t		·····
2. Such other information of a similar n reference to book and page of any cou	nty record	,
	m 4.5	Harland R. Slephe
	Signature of Owner	•
		Tate Decombar 31. 1463
Three copies to be filed by the owner with t	1. 0	Date December 31, 1963

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.

RECORDER'S OFFICE, SS. Madison County, Montana,

Filed:

County Recorder OS MANNERS HILL

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	Approved Stock Form—State Publishing Co., Helena, Montana—42234
	6S 3W
N _e	County Madison
0	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER OF Vested Groundwater Rights hapter 237, Montana Session Laws, 1961) STATE OF MONTANA DEC 30 1969
(Under C	hapter 237, Montana Session Laws, 1961) STATE ENGINEER
ce D. Crandall	, of (Address) (Town)
Medison	State of Montana
ated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
of appropriation if possible. Each	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
water table	B inches ype, size and depth of each well or the general specifications of any other ater.
d amount of groundwate	r withdrawn each year
	Declaration (Under Classe D. Crandall (Name of Appropriator) Madison ated groundwater accord N 23 6S 3W T. R. of appropriation if possible. Each resents 10 acres. f commencement and common roundwater 1830 water table 1. may be available, the tree withdrawal of groundwater 20 feet

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

Signature of Owner

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 second lot 11 of the original townsite of Virginia City, Madison County, Montana on lands described in deed recorded Book 204 page 422, records of Virginia City, Montana

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.

28548 Lawrence Devendall

RECORDER'S OFFICE, Scs.

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County Recorder

Deputy

UPLIC.	ATE	AUG 17 1967			Con	nty Madi	son	
	rod			STATE	OF MON			
			ADMINISTR			NDWATER ATION BO		
	Top of Ground		. .				_	
	(Elev. above sea level Approx.		ice of C					er
	0-2 soil & Rock	F	Appropri			eans of TUARY 1,		
	2-20 clay & rock 20-50 Clay &	(IIndon	Chapter 237			 -	444	/hof
	50-52 gravel	•	el F. Jasma			20.10, 2002	.,	,
_	52-54 clay 54-62 clay	OwnerJean	ne A. Jasma	ann			•	
-	62-63 rock	DrillerH	arold Hul	bert	Addr	ess Route	e I, Bos	zeman
-/	63-64 sand & little water	Date of Notic	e of appropri	ation of	groundwat	ter June	30, 1967	
-	64-74 clay & rock 74-80 small amount of							
- -	& rock			_				
-	90-94 gray rock 91' Bottom of well	Type of well. (Du	g, driven, bore	d or drille	Equipn ed)	nent used (Chu	rn drill, rota	ry or other
-		Water use:	Domesti	ic □X M	[unicipal [ock 🔲 Im	rigation [
-		Indianta	Industria on the diagra		Orainage [aracter an	-	her □ of the diffe	rent strate
- [met with in depth at which	irilling, such	as soil, c	lay, shale,	, gravel, ro	ck or sand,	etc. Shov
_		strata and he					TOTAL OF MSI	Mr-negliu
_		Size of Drilled	Size and Weight	From (Feet)	To (Feet)	P	PERFORATIONS	 S
_		Hole	of Casing	4 555,	(232)	Kind Size	From (Feet)	To (Feet)
- [711	6 5/8	2	68	_	None	
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- [Indicate loca place of use,	tion of well	and				
- 1		small square		40				
- [·····					
- [
-		USE-If used	l for irrigati	ion, indu	strial, dr	ainage or	other. Exp	olain, state
_ [tion).	r of acres and					
_ [For domest:						
	Show exact depth of bottom.	Lots 11 and City, (whi			~			
	The state of the s	23, T. 6 S.	., R. 3 W.,	M.P.M	⊌roximat •)	ery one	기구 OI DE	iUs 12
	to be prepared by driller, and three co	onies to he filed hy	the owner wit	h the			47	
ig form						's License		

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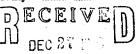
File No....

T6SR3W County Madison

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 27



Declaration of Vested Groundwater Rights ENGINEER

1. L. W.	Hansen	r) (Address) Virginia City (Town)
County of	Madison	State of Montana
nave appr	opriated groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows:
	N	2. The beneficial use on which the claim is based. Stock water
(No.1 ← No.2 ← No.3	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1863; continuously ever since
- B	æ - • • • • • • • • • • • • • • • • • •	** 4. The amount of groundwater claimed (in miner's inches or gallon per minute) 5 miners inches each, statutory measurement, springs No. 1 and 2; 50 miners inches, statutory measurement, as to spring all in section, give the acreage and description of the land
	S	to which water has been applied and name of the owner thereo
1/4 Q	ec. T.6S R. 3ω	
nd place of a	it of appropriation use, if possible. Each	
	topicsons to acres.	tion of each well on other means of withdrawn! Gravity and
-half to	ed: Madison Spring tal flow located S	Wiselsel formation of small creak as to each
-half to	ed: Madison Spring tal flow located ? •, 3 W•	6. The means of withdrawing such water from the ground and the loca tion of each well or other means of withdrawal. Gravity and formation of small cresk as to each said springs Nos. 1, 2, 3
7. The dat drawal o	te of commencement and coff groundwater1863.	empletion of the construction of the well, wells, or other works for with
7. The dat	te of commencement and coff groundwater1863.	ompletion of the construction of the well, wells, or other works for with
7. The dat drawal o	te of commencement and configuration of groundwater1863	ompletion of the construction of the well, wells, or other works for with court 40 feet type, size and depth of each well or the general specifications of any other water
7. The dat drawal o	te of commencement and configuration of groundwater and configuration in the state of groundwater table. Is also at the withdrawal of groundwater table and configuration in the withdrawal of groundwater table.	ompletion of the construction of the well, wells, or other works for with cout 40 feet type, size and depth of each well or the general specifications of any other water.
7. The date drawal of the depth	te of commencement and configuration of groundwater	ompletion of the construction of the well, wells, or other works for with cout 40 feet type, size and depth of each well or the general specifications of any other water
7. The date drawal of the depth	te of commencement and configuration of groundwater	ompletion of the construction of the well, wells, or other works for with cout 40 feet type, size and depth of each well or the general specifications of any other water.
7. The date drawal of the depth	te of commencement and configuration of groundwater	ompletion of the construction of the well, wells, or other works for with cout 40 feet type, size and depth of each well or the general specifications of any other water ter withdrawn each year
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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. 13516

RECORDER'S OFFICE, S.S. Madison Ct. , Montana.

County Recorder

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