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File No.....

DUPLICATE

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County Chartian

STATE OF MONIANA
ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED
JAN 7 1964

OFFICE OF STATE ENGINEER

STATE ENGINEER

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

						to <del>and the second control of the co</del>
						Date of Appropriation of Groundwater 1974
			,			OWNER LEANARD D. STEINBACHER
						Date of Appropriation of Groundwater  Owner LEONARD D. STEINBACHER  Address MONTAGUE, MONTANA  Sec. 5
						Contractor (if any)
						Address of Contractor 544E
			N			Address of Contractor 54418  Date Started 1924 Date Completed 1924
			-	-	-	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
			X			water when applicable. FLOWING SPRING
w	<b>-</b>			<del></del>	4-1	E
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	$\vdash$	┼╌┼	+	++		
	<b></b>	++	+	+-+	-	
NETS	E <sub>1/4</sub> N	Wso	35	T.23/	/ <sub>R</sub> /0	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
In	dicate	point	of a	pprop	riation	
an	d plac	e of 1	ıse, if	possil	le.	DEUELOPED SPRING to INCREASE
						FLOW 100%.
						i i
						Signature of Owner Leonard & Stembackar
						Date 12-31-63

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

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

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

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

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File No	***************************************			T 23 R (0
DUPLICATE	ADI	STATE OF M MINISTRATOR OF GR OFFICE OF STAT N OF VESTED or Chapter 237, Monta	EQUINDWATER CO E ENGINEER GROUNDWA	STATER FNGINEER
T	(Name of Appropr	iator)	(Address)	(Town)
County of	CHOUTE	E of 4 Sta	te of Mon	- ANA
have appr	copriated groundwater	according to the Mor	itana laws in effect p	orior to January 1, 1962, as follows
,	<u>N</u>	2. The benefici	al use on which the	claim is based
		_		rliest beneficial use; and how con
-				ince 1924
	<del></del>	CONFI	NUOUS J	INCE / TIT
<b>*</b>	×	4. The amount per minute)	of groundwater cla	imed (in miner's inches or gallon
ETNE <sub>12</sub> SE	5 T23N (	to which wat	er has been applied	creage and description of the land and name of the owner thereof
place of use	nt of appropriation and, if possible. Each small esents 10 acres.	n O. The means o	of withdrawing such well or other means	water from the ground and the local of withdrawal 4,255 33
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	te of commencement ar of groundwater	//D /D //	,	ell, wells, or other works for with
	oth of water table	NKNOWA		***************************************
9. So far	as it may be available.	the type, size and depth	of each well or the	general specifications of any other
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10. The est	imated amount of gro	oundwater withdrawn ea	ich year	UNKNOWN
	++++++++++++++++++++++++++++++++++++++			
referen	ce to book and page of	any county record	NKNIGHM	out the policy of this act, includi
**********				De Steinbacher
		Signature of Own	······································	Date
Three copic		wner with the County Cl	erk and Recorder	of the county in which the well
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	the County Clerk and Quadruplicate for the A		the State Engineer	; Triplicate to the School of Min

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GROUNDWATER INDEX

Page \_\_\_\_of\_\_/

County Chouteau Twp. 33 7 Rge. 118

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2/	Thomas Hansen	1958	No#	
15	Robert E. Poindexter	GWY	346299	##. · · · · · · · · · · · · · · · · · ·
17	Robert C. Poindexter	GWY	346300	· <del></del>
17	Robert E. Poindexar	6w4	346301	
18	Hicks & long, Inc.	644	343767	
18	Kelengdesta Grant & Magnel & Co	rounter, Cow4	346356	
19	Glen Z. Collins	624	346769	
19	Day Collins	664	346579	
ぴ	Your Callins	624	346578	
۲3.	R.D. Farmer	Gay	347250	
24	R. N. Farmer	604	347214	
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a5	1 -2	COWY	347/25	
	Harold K. Farmer	644	347/34	
33	man 7. Sicloff	196L	Not.	
34	Evic. W. anderson	624	35-1429	
	Eric W. anderson	GWY	35-1430	
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County.	Ohe	uteau	*********	

## STATE ENGIN MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

### WATER WELL LOG

#	Owner THOMAS HANSEN	Address.	GERALDINE
	Driller	Address	
Type of well	Date Started	ic 11 R 1/4 sec. SE	/ se
Type of weith	drilled (Dug, driven, bored, or drilled)		m drill, rotary, other)
Water use: Domestic	Municipal	Stork X	Irrigation
Ind។ താറി	Drainage	Other:	
Casing: 6	ft. toft. Typ	eSize	8 *
Casing:	_ft. toft. Typ	e Size	
Casing:	.ft. toft. Typ	eSize	
Perforated or Screened	: Ft to ft	Ft	to ft
Type of screen or perfor	rations		
Static Water level, for n	on-flowing well: 45		feet.
Shut-in pressure, for flo	owing well:	lb./sq. in. on:	(date)
Pumping water level	52 feet at	8	• • •
How tested:	brank	••••••	
Length of test	24 hrs		
Remarks: (Gravel pac	king, cementing, packers, type	of shut-off, depth of shut-of	ff)
***************************************	drilled and cased into	Virgille sand rock	······································
***************************************		•••••	······································
			······································
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File No	********
DUPLICATE	

STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECLARATION O		GROUNDWA a Session Laws, 196		
· -				
1. Robert & Poindertes	, of		Geraldine	
(Name of Appropriator)		(Address)	(Town)	
County of Chauteau	State	of	ntana	
have appropriated groundwater accor	ding to the Mont	ana laws in effect pr	ior to January 1, 1962, as	follows:
N .	nuce	<u> </u>	laim is based Linkato	
	3. Date or appro	e has been	iest beneficial use; and i	how con-
	Tisas	ed from June 1	Jerhyen tod and	death
w E	411			/
	4. The amount of per minute)	of groundwater clair	med (in miner's inches of	r gallons
s	to which wate	r has been applied a	reage and description of nd name of the owner the	ereof
NE 1/4NW/ Sec. 15 T.23. R.L.E	mone		M. <del>1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1</del>	***************************************
Indicate point of appropriation and place of use, if possible. Each small			ater from the ground and	
square represents 10 acres.	tion of each v	vell or other means	of withdrawal & Cyfind	II
7. The date of commencement and commence	hug exact	detl I Zhu	hdt his sint	<i></i>
9. So far as it may be available, the typ	pe, size and depth	of each well or the	general specifications of	any other
stell energ Ilas	Ideed 110-	170/ coning	••••••	
10. The estimated amount of groundwa				
11 The least farmations encountered in	the drilling of eac	h well if available	one wallable in	Samation
In the log of tornations encountered to	efis 76 ft of	a nell kum durfu		•••••
12. Such other information of a similar reference to book and page of any co	nature as may be	useful in carrying o	out the policy of this act,	including
S	ignature of Owne	Noters	E. Poindettes Date / 2. 11-63	
Three copies to be filed by the owner w	ith the County Cle	rk and Recorder of		
located.  Please answer all questions. If not app	licable, so state, o	therwise the form wi	ll 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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File	No	*******

T. 23 R/1-E County Choutanu

DUPLICATE

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

### **DECLARATION OF VESTED GROUNDWATER RIGHTS**

(Under Chapter	237, Montana Session	Laws, 1961)	
1. Robers E. Poideste	of	Gen	ldino
(Name of Appropriator)	(Add	ress)	(Town)
County of Chouteau. have appropriated groundwater according	State of	my setten	zu-
have appropriated groundwater according	to the Montana laws in	n effect prior to Ja	nuary 1, 1962, as follows:
N 2. 7	The beneficial use on w	hich the claim is l	pased Stock Zentes
			eficial use; and how con-
	tinuous the use has bee	n Quat	5-1960
	forgerason	descent.	-
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			miner's inches or gallons
	1- I how tell	20/0300	Winter the same of
5.			d description of the lands
<u></u>		_	of the owner thereof
/W1/4NE/2 Sec./2 T.23. R./LE	Mond	*****************************	
Indicate point of appropriation and	711 fisl J		Al 1 1 -1 -1
place of use, if possible, each shall			m the ground and the loca- rayal 2. Chilinal
square represents 10 acres.	Send nich	fund fack a	I cleat motor
7. The date of commencement and completic	on of the construction	of the well, wells,	or other works for with-
drawal of groundwater light to the depth of water table 25 ff	mfletet angen	7.15.19.Gc	**************************************
9 The death of water table 95 // /	514		
O So far as it may be available, the type, si	ze and depth of each wa	ell or the general	specifications of any other
works for the withdrawal of groundwater	this is a d	rilled nel	V Lin DD
steel easing - 127 fld	elf: 127 ft.case.	<del>y</del>	***************************************
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9. So far as it may be available, the type, six works for the withdrawal of groundwater steel essing 127 ft.	***************************************		
10. The estimated amount of groundwater w	vithdrawn each year 🗻	eatimate.	Sept 30 000 gol
11. The log of formations encountered in the	drilling of each well if	available	are \$5 ft florely
Je Clarellay 85 to 12 ft.	79 11 /200	of the file	for the star of the start of th
	12747		***************************************
12. Such other information of a similar natu	re as may be useful in	carrying out the r	policy of this act, including
reference to book and page of any county	record	······	
			-
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Signat	ture of Owner. Alak.		leutes
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Three copies to be filed by the owner with the located.		4	•
Please answer all questions. If not applicab	le, so state, otherwise th	e form will be ret	urned.
Original to the County Clerk and Recorder;	duplicate to the State	Engineer; Triplic	ate to the School of Mines
and Quadruplicate for the Appropriato	r.		8829

5. H ueur for irrigation, give the acreage and description of the lands ... Lessais roune salt to reasa lets bollages arest and coten thicker at THE PARTY OF THE P The State of the S

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File No	T.23 R.//.€
DUPLICATE	County Chouteau
	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	OF VESTED GROUNDWATER RIGHTS hapter 237, Montana Session Laws, 1961)
County of Chaureau	(Address) (Town)  State of Markuna
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based for live and be law domestic with home and home
W	3. Date or approximate date of earliest beneficial use; and how continuous the use has been August 1920 affect.  As Land in June 1939 men consequently from finished year and was less than the second was less than the seco
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)  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
NM 4ME4 Sec. 7 T23 R.U.E	- Aki the f
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdraw mg such water from the ground and the location of each well or other means of withdrawal believed the location of each well or other means of withdrawal believed to the location of
drawal of groundwater Zhe.	impletion of the construction of the well, wells, or other works for with- half rus redrilled in function for Completed July 1939
8. The depth of water table 2.2 4.  9. So far as it may be available, the tworks for the withdrawal or ground the control of t	ype, size and depth of each well or the general specifications of any other dwater with a sufficient of the second water with the second water with the second water with the second water with the second water w
Dullisty O.C. T.	harcher Storp I, Want,
10. The estimated amount of groundy	water withdrawn each year Las Affrait 75,000 orl fuyen
11. The log of formations encountered	in the drilling of each well if available feller and y clay

reference to book and page of any county record. 72.002.

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

Signature of Owner Roberts C. Soi Letter

Date 12:11-43

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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H. T. we SALLES Consider compared in the deal of the consideration square represents on one o

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DUPLICATE

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

STATE ENGINEER

### **DECLARATION OF VESTED GROUNDWATER RIGHTS**

(Name of Appropriator)  County ofCheutesu	, of Geraldine, Montane (Town)
	State of Monkage
	ding to the Montana laws in effect prior to January 1, 1962, as follows
	2. The beneficial use on which the claim is based
<u> </u>	Id westock water
	3. Date or approximate date of earliest beneficial use; and how cor
	tinuous the use has been Dec. 1, 1933 Well has been
	used for stock water during fall since that date.
_	
<del>-                                      </del>	4 77
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) 2.1/2 gal. per minute
	5. If used for irrigation, give the acreage and description of the land
-	to which water has been applied and name of the owner thereof
V 1/4 Soc./8 T23 R.II	Does not spoly
licate point of appropriation and	
ace of use, if possible. Each small	6. The means of withdrawing such water from the ground and the loc
nare represents 10 acres.	tion of each well or other means of withdrawal
-	Pump and windmill or gas angine
. So far as it may be available, the type works for the withdrawal of grounds	e, size and depth of each well or the general specifications of any oth water
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Section 19

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County Cheuteau

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

DECEIVED

**Declaration of Vested Groundwater Rights** 

(Name of .	Appropriator)		Great Falls (Address)  Great Falls (Town)  (Town)
County of Ca	scade undwater accord	ding	State of Montana laws in effect prior to January 1, 1962, as follows
N N		2.	The beneficial use on which the claim is based
	owell	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1923 and since
		4.	The amount of groundwater claimed (in miner's inches or gallon per minute)
8		5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
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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. 9965

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### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

County Choratema DECEIVED

OFFICE OF STATE ENGINEER

STATE ENGINEER

### DECLARATION OF VESTED GROUNDWATER RIGHTS

(Under Chapte '37, Montana Session Laws, 1961)

XL.D.II	LaGo. (Nam	llins e of Appropi	 iotor)	, of	(Add.ress)		Geraldine
	•		•		•		(Town)
County of		.Chouteau		State	of	<b>PS</b>	***************************************
have appro	opriated	groundwater	accordin	ng to the Mont	ana laws in effec	t prior to J	anuary 1, 1962, as follows:
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<u>   </u>	<del> </del>						us use since Augus
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19 Such atl	ar infor	mation of a c	imilar nat	ture as may he	useful in correin	g out the	policy of this act, includin
referenc	e to book	and page of	any count	y recordNo	previous	racorda	i records on this
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			c:		11/	1	Collins
			Sign	ature of Uwner	- Special Subsection		
							27 December 1963
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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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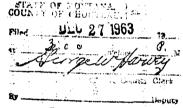
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File No	T. 23N R. // E.
DUPLICATE	County Choutsan
•	STATE OF MONTANA  ISTRATOR OF GROUNDWATER CODE     D F C F V E   D
DECLARATION (Under Condex Cond	DF VESTED GROUNDWATE REGETS IN EER hapter 237, Montana Session Laws, 1961)
1. Suy Collins.  Aname of Appropriator	(Address) (Town)
Come of Charactern	State of Montana
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The heneficial use on which the claim is based
	domestic and stock water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been/925
w = ==================================	
W	4. The amount of groundwater claimed (in miner's inches or gallons
Owell	per minute) 10 gallons par minuto
- Brown	
5	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
SE 1/5W Sec. 19 TR3/ RLE	
Indicate point of appropriation and place of use, if possible. Each small	6. The means of withdrawing such water from the ground and the loca-
square represents 10 acres.	tion of each well or other means of withdrawal
	windstill and electric pump
drawal of groundwater Sept. 1.	ompletion of the construction of the well, wells, or other works for with-
O The Joseph of worten to bla 15	feet
9. So far as it may be available, the	type, size and depth of each well or the general specifications of any other ndwater Suilled and cared to 45 feet
10 The estimated amount of ground	water withdrawn each year 72000 gullous
11. The log of formations encountered	in the drilling of each well if available
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reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, including county record
	The Desire Constitution of the Constitution of
	Signature of Owner Date 12/19/63
Three copies to be filed by the owner located.	with the County Clerk and Recorder of the county in which the well is
	pplicable, so state, otherwise the form will be returned.
Original to the County Clerk and Rec	corder; duplicate to the State Engineer; Triplicate to the School of Mines
and Quadruplicate for the Appr	a£960

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	STATE OF MONTANA
ADMINIST	RATOR OF GROUNDWATER CODE
<b>OF</b>	FICE OF STATE ENGINEER  STATE 1964
DECLARATION OF	VESTED GROUNDWATER RIGHTS GIVE FR
1. July Collins	(Address) (Town)
(Name of Appropriator)	(Address) (Town)
County of Choulean	State of Montana
	ing to the Montana laws in effect prior to January 1, 1962, as follows:
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b well	4. The amount of groundwater claimed (in miner's inches or gallons
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5	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the dwild; thereof
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7. The date of commencement and complete drawal of groundwater	etion of the construction of the well, wells, or other works for with-
8. The depth of water table55	
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10. The estimated amount of groundwater	r withdrawn each year 36000 gallono
	ne drilling of each well if available
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	ione
	nature of Owner Date 12/19/63
	the County Clerk and Recorder of the county in which the well is
	able, so state, otherwise the form will be returned.
	r; duplicate to the State Engineer; Triplicate to the School of Mines

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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.

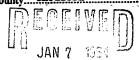
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

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File No		
DUPLICATE		

County Chouteau

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



(Under Cha	F VESTED GROUNDWATERTRIGHTSGINEER apter 237, Montana Session Laws, 1961)
` -	anten 227 Montone Section Laws 1061)
	iplet 201, Molitatia Dession Laws, 1901)
v D. Zeymay	Count Man Manhana
(Name of Appropriator)	(Address) (Town)
•	
County of Choutests	State ofState of
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N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been well. 11. Septa. 25. 1254. and
	producing antisfactorily since.
Ε	well \$2 Oct. 8, 1956, and producing satisfactorily
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) each well produces about 3 gallons of
	water 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
W1/4 Sec. 14 T 13 R !!	
dicate point of appropriation and ace of use, if possible. Each small uare represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater well #1 completed	mpletion of the construction of the well, wells, or other works for with completed September 25, 1954.  October 8, 1958
So for as it may be available the ty	11 has an argumenta depth of 40 feet water level,  The size and depth of each well or the general specifications of any oth dwater Well \$1 - 120 feet deep, with 4 inch casing (iron) to 6 inch iron easing
mart ty - 704 Idal Chab Atr	II O Angil Afoli Gastig
	and don with your book malls
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<ol> <li>The estimated amount of groundw</li> <li>The log of formations encountered in Well #1 - log informat</li> </ol>	rater withdrawn each year 220,000 gallons from both wells. in the drilling of each well if available tion should be available from William Puller, Garalding, h
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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 26506 and Quadruplicate for the Appropriator.

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DUPLICATE ADMIN	STATE OF MONTANA  WISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  County Chautaau  Automatical  Automatical  Automatical  JAN 7 1954
(Under (	OF VESTED GROUNDWATER RIGHTS NEER Chapter 237, Montana Session Laws, 1961)
(	(Address) State of Mant.
have appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1962, as follows
N 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
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	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
E	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner thereof
1/45.W. Sec2.5. T23. R.L. 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 lotion of each well or other means of withdrawallast
7. The date of commencement and of	completion of the construction of the well, wells, or other works for wi
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<ol> <li>The depth of water table</li></ol>	type, size and depth of each well or the general specifications of any of undwater
10. The estimated amount of groung	dwater withdrawn each year
TA. THE COMMONG OFFICERS OF PLOTIES	d in the drilling of each well if availableshall
11. The log of formations encountered	

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

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STATE OF MONTANA	
ADMINISTRATOR OF GROUNDWATER CODE	
OFFICE OF STATE ENGINEER	
DECLARATION OF VESTED GROUNDWATER RIGHTS	
(Under Chapter 237, Montana Session Laws, 1961)	
1. Harold . 98. Frarmer, of Geralding Mont, Geralding	, .
(Name of Appropriator) (Address) (Town)	_
County of Chauteau State of Mont	
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 based stack watering 4 wrigation	•
3. Date or approximate date of earliest beneficial use; and how con-	
tinuous the use has been 1915 Steady use	-
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W The second of	•
4. The amount of groundwater claimed (in miner's inches or gallons per minute)	j
5. If used for irrigation, give the acreage and description of the lands	ļ
to which water has been applied and name of the owner thereof	-
NE 14NB Sec 25 T23 R/I	•
Indicate point of appropriation and 6. The means of withdrawing such water from the ground and the local	-
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7. The date of commencement and completion of the construction of the well, wells, or other works for with	
drawal of groundwater	
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8. The depth of water table 50 ft.	
9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater	r
WOLDS TOT GLO WALLESTON OF STATE OF STA	••
	••
	••
10. The estimated amount of groundwater withdrawn each year 400,000	••
11. The log of formations encountered in the drilling of each well if available . Shall	
	, <b></b>
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including	ıg
reference to book and page of any county record	•
Signature of Owner Harold . T. Frammer	
Date Que. 31-1963	•••
Three copies to be filed by the owner with the County Clerk and Recorder of the court in which the well	

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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	No. T. 2-3 R
DUI	County Chantin
	STATE OF MONTANA DEGENS
	ADMINISTRATOR OF GROUNDWATER CODE
	DECLARATION OF VESTED GROUNDWATER RIGHTS NEED (Under Chapter 237, Montana Session Laws, 1961)
ي .1	Harold Mame of Appropriator) of Guelline Mont, Gualdine (Name of Appropriator) (Address)
	(Name of Appropriator) (Address) (Town)
C	ounty of Choultan State of Mantana ave 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 based Stock water
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-	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been
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-	4. The amount of groundwater slaimed (in miner's inches or gallons
-	per minute) 5 gal Pau minu
	5. If used for irrigation, give the acreage and description of the lands
	to which water has been applied and name of the owner thereof
	.14. S.E Sec. 2 6. T.2.3 R. //.
	icate point of appropriation and be of use, if possible. Each small 6. The means of withdrawing such water from the ground and the locations of the location of the point of t
squ	are represents 10 acres. tion of each well or other means of withdrawal lift fremship
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
	drawal of groundwater
	The depth of water table 50 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 groundwater
	works for the withdrawal of groundwater gin asing, fattouf
	500.00
	The estimated amount of coundwater withdrawn each year 500,000  The log of formations encountered in the drilling of each well if available Shall
11.	THE 105 OF STREETING SHOOTMETER IN THE STREET, WELL IT STREETING STREET
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 Barold 95 1 armer Date 910 31-1963
	Date 1910 31-1963

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

Please sisyup 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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MONTANA BUREAU OF MINES AND GEOLOGY

STATE FNGINEER

	WATE	R WELL LOG	SIA	HE ENGINEER
D D	owner May J. Sic Oriller Date Started Junk 191 Occation: Sec.33 T.2	8 R // Last 1/4	Address	ed July 1918
Type of well	Oug, driven, bored, or drilled)	Equipment used	(Chum dai	Picka shovel
Water use: Domestic Industrial Casing: Marcel 1t	Municipal  Drainage	Stock Other:	<b>X</b> 1	rrigation
Casing: The Casing: The Casing: The Casing of the Casing o			U	
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Casing:ft				
	Ft to ft			
	ions			
	a-flowing well:			
Shut-in pressure, for flowi	ing well:	lb./sq. in. on:	((	late)
Pumping water level	feet a	ıt	gal, p	er min
How truted:				·····
Length of test				
Remarks: (Gravel packing	ng, cementing, packers, ty	pe of shut-off, depth	of shut-off)	
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				••••
<b>6</b>		(Over)		

Log of Well

<u> </u>		rod of Men
Depth, feet		Description of Material Drilled
From	То	Description of museum Dataset
16 ft.	3/2X3/2	t. White redes boards for eurling 16 ft. long
		Soil white or yellow clay mixed with sand at bottus
	<u> </u>	water started to come in the hole certill the alo
	1	and sweet got to stickey to dig any father down I used
,	1	a assessar, trying to find out as to what farmation
		was decker down, and I hit some soft formation
	<u> </u>	I pushed the five foot towbar down by hand and
	1	almost last it I figured it was quick sand down deeper
<del></del>	1	I purpled four foot of water but, twice a day, enough
		for house use, and eight heart of stock
		There is a dry creek running through the south south
		Lottum I augued through this crust down to the
		sand at numerous places with interition of
		trapping water and storing it for the future this
<u>-</u>	ļ	I done forty years ag.
		Tracky 0
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File No. STATE WATER GUNBERVATION BOARD
DUPLICATE
SEP 2 3 1965

T 23 R //

#### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961) (Address) Charleau State of M County of ... 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 based ..... Stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1944 Continuous ever since. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) about 15 gale por minute 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 ..... SE 1/1 NE Sec 34 T23 RIL Indicate point of appropriation and 6. The means of withdrawing such water from the ground and the locaplace of use, if possible. Each small tion of each well or other means of withdrawal ..... square represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1944 8. The depth of water table .. 9. So far as it may be available, the type, size and depth of each well or the general specifications at any other works for the withdrawal of groundwater well so deap with 40 here. 10. The estimated amount of groundwater withdrawn each year 50,000 gas. 11. The log of formations encountered in the drilling of each well if available ..... hot 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 Same W. Date Sopt. 12, 1965

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

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

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

(Town)

(Address !

Silver Market

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

	OFFICE OF STATE ENGINEER
	DECLARATION OF VESTED GROUNDWATER RIGHTS
	(Under Chapter 237, Montana Session Laws, 1961)
1.	
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(	County of Charles State of Justan
1	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 based
1	House water and stock water
	3. Date or approximate date of earliest beneficial use; and how con-
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	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 5 g al pri
	5. If used for irrigation, give the acreage and description of the lands
٠	to which water has been applied and name of the owner thereof
>	1/4/1W Sec. 36 T23 R/L
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	pare represents 10 acres. tion of each well or other means of withdrawal
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	drawal of groundwater
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9	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater dutied well 12D legs.
	Cased with 10" O.D. steel caring
10	. The estimated amount of groundwater withdrawn each year 50,000 5.0.
	The log of formations encountered in the drilling of each well if available
7.7	The log of formations encountered in the draining of each won it 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 Sie W. Anderson
	Date Date 14.1.5.
Ti	aree 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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GROUNDWATER INDEX

County Charteau Twp. 237 Rge. 128

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/	Clover H. Dammel	C044	347118	
2	Dilight Hoyatt + Wilma Corder	604	346623	
ル	Thomas & Bronze	664	347668	
12	Thomas S. Brones	Q WY	347667	
14	& V. & Ruth Lundmark	644	346979	
19	Wanen Woodburn	6w4	34/7002	
20	Bernard Schlemmer	GW4	346576	
28	Bunard Schlemmer	604	346575-	
29	Bernard Schlemmer	6W4	346577	
30	Harold Courtnege	10W2	342373	
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File No			·	T23	, 12 ·
DUPLICATE	ADMINISTRAT OFFICE	OF STATE EN	DWATER CO	- JANY 60	autuur.
DECLAR	ATION OF VI				MEEK TSEK
1. E/MC/ (Name of A County of MA	Du mm.		(Address)	raldin	
have appropriated groun		he beneficial use	on which the	claim is based	, 1962, as follows:
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W	4. T	he amount of great minute)	oundwater cla	imed (in miner's	inches or gallons
NATANE Soc. I	3 R/2	o which water ha	s been applied	and name of the	iption of the lands owner thereof
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		ure of Owner	Elex 9	lalyn	mul

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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 School of Mines and Quadruplicate for the Appropriator.

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWA' OFFICE OF STATE ENGINE DECLARATION OF VESTED GROUN (Under Chapter 237, Montana Session	
Under Chapter 237, Montana Session	Laws, 1961) LIVGINUES
1. De light Hey of T Wilma Conservi (Addi	(Town)
County of Chauteau State of M have appropriated groundwater according to the Montana laws in	on Tana.
3. Date or approximate da	te of earliest beneficial use; and how con-
W 4. The amount of groundw	vater claimed (in miner's inches or gallons
	ive the acreage and description of the lands applied and name of the owner thereof
5 <u>E 1/4 5 w/4</u> Sec. 2 T23 R/2	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing tion of each well or other contents.	ing such water from the ground and the loca- er means of withdrawal
7. The date of commencement and completion of the construction of drawal of groundwater	of the well, wells, or other works for with-
8. The depth of water table	ell or the general specifications of any other
10. The estimated amount of groundwater withdrawn each year  11. The log of formations encountered in the drilling of each well if	
12. Such other information of a similar nature as may be useful in reference to book and page of any county record	carrying out the policy of this act, including
Signature of Owner Zhill	nu Colla Date 12,123,163
Three copies to be filed by the owner with the County Clerk and Relocated.	
Please answer all questions. If not applicable, so state, otherwise the	e form will be returned.
Original to the County Clerk and Recorder; duplicate to the State and Quadruplicate for the Appropriator.	Engineer; Triplicate to the School of Mines
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DUPLICATE			County Thouteau
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6 Com	OFFICE O	OF STATE ENGINEER	M DEC 20 mag
DECLARA	TION OF VE	STED GROUNDW	ATER RIGHTS
		7, Montana Session Laws,	
1. Thomas S. Bronec (Name of Ap	ppropriator)	(Address)	No Great Bils (Town)
County of Cascade		State of Montan	
have appropriated ground			prior to January 1999, ## follows:
	2. 1416 <b>for</b>	peneticial life on which the	e claim is hased
	<b>3</b>		arliest benefit a seed think the
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W 12		amount of groundwaterel	dinn),
	1 1 -		TY MAR WE DEVE TOWN DOOR
	1 1	e to pump dry	
s	to v	sed for irrigation, ave the which water has been applie	acreage and description of the lands d and name of the owner thereof Lon
ENE 1/4 Sec. 12 T231	NR 12E not	used for irrigat	lon
Indicate point of appropriati		means of withdrawing such	a water from the ground and the loca-
place of use, if possible. Each square represents 10 acres.	tion	of each well or other mean	ns of withdrawal windmill ex 2 Twp 23 Range 12 East
7. The date of commencer drawal of groundwater	ient and completion well drilled	of the construction of the lands and 1915. Complete	well, wells, or other works for wift
8. The depth of water table	drilled 145	feet; about 45 fee	t of water in casing.
<ol> <li>So far as it may be avaing works for the withdraw with electric mot</li> </ol>	ilable, the type, size a al of groundwater tor used when	and depth of each well or the same same same same same same same sam	ne general specifications of any other feet deep; windmill over
	***************************************		
10. The estimated amount	of groundwater with	drawn each year enough	to water 100 head of cattle
11. The log of formations or	te drii	ling of each well if availab	le blue shale encountered.
reference so book and pe	age of any county rec	as may be useful in carryin	g out the policy of this act, including
***************************************		21	<u></u>
	Signature	of Owner	
			Date. December 23rd 1963
Three copies to be filed by located.	the owner with the C	ounty Clerk and Rescorder	of the county in which the well is
Please answer all questions			
		plicate to the State Engineer	er: Triplicate to the School of Mines
and Quadruplicate for	me Appropriator.		34 <sup>993</sup>

H THE TOTAL SALES AND SERVICE SALES Latinate point of appropriation and place of use. If per that that good possible 一年 医外角 医神经神经 医多种 经存货的 医神经神经 医神经神经 医神经神经 医神经神经 医阴道 医神经神经炎 医阴道 So the control of the second o The state of the s The sine-in of given division of the chartest in the sine of the ALTERNATION OF THE STATE OF THE to each correction of the same for building residual units of district there is easy and regarding an agent of additional and an included the state of the hope with the street attack at the street in the street i

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ADMINISTRA OFFI	FEB 20 1964  STATE OF EMPLOYMENT CAPE THE OF STATE ENGINEER  VESTED GROUNDWATE  FEB 20 1964  FEB	STAIL ENGINEER
	or 237, Montana Session Laws, 196	
1. Thomas B. Broneo (Name of Appropriator)	(Address)	Great Falls (Town)
County of <b>Casoade</b> have appropriated groundwater according		or to January 1, 1962, as follows
	for domestic purposes.	
3.	Date or approximate date of earlie tinuous the use has been	n 1923 and used con-
**	The amount of groundwater claim pr minuth) This well produ	ed (in miner's inches or gallon
<u> </u>	. If used for irrigation, give the acre to which water has been applied an	d name of the owner thereof
SENE/4 Sell P3N R12 E	no	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	The means of withdrawing such wa tion of each well or other means of electric motor; situat Two 23 N of Range 12 E	ter from the ground and the local withdrawal pumping with SECTION 12
7. The date of commencement and comple drawal of groundwater .completed	tion of the construction of the well, in 1923 same year as du	, wells, or other works for wit
8. The depth of water table Sixteen f		
<ol> <li>So far as it may be available, the type, works for the withdrawal of groundwat four feet in diameter</li> </ol>	size and depth of each well or the g	with metel casing
		***************************************
10. The estimated amount of groundwater 11. The log of formations encountered in the	edrilling of each well if available !	lendy, olay mixed with
gravel.		

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...no. filling made of this well.

Signature of Owner ALMAS SOULCE DateDecember 23rd 1963

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

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

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

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e No	4 Rd2
	STATE OF MONTHS  STATE OF MONTHS  OFFICE OF STATE ENGINEER  AT L LINGINGER
	OF VESTED GROWNDWAY RIGHTS  Chapter 237, Montanu Session Laws, 1901)
(Name of Appropriator	State of Montana
	cording to the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based household.
N N	livestock and irrigation
X	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
E	4. The amount of groundwater claimed (in miner's inches or gailing per minute) 30 Eal. 22 Admit.
Sec. 14. T.23 R.12. licate point of appropriation and ace of use, if possible. Each small	5. If used for irrigation, give the action of the lands to which water has been against a first against the owner thereof drass and street against the lands.  6. The means of withdrawing such water from the ground at the lower tion of each well or other means of withdrawal
are represents 10 acres.	Pleateria Structure (1911) 14-23-15
	ompletion of the countraction of the well, wells, or other works for with-
2. sh of water table 0850	Matup Gomes with other (60) -fort of top
A it may be available, the	men. size and depth of each well or the general specifications of any other nearest 225 feet 49ep arely a lach drilled hole.  of c.bl
	water withdrawn each year 365,000 gal per ye r.
This log of formations is	in the drilling of each well if available available at G. Y. and Earth Lundmark Residence, 2725 four the
<ol><li>Such other information of a similar reference to book and page of any</li></ol>	ar nature as may be useful in carrying out the policy of this act, including county record
	Signature of Owner & 2 1 Ruth dend

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplication for the Appropriate ....

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name of the owner thereof	han beliggs northerd rates stol	ਬੇਕ ਹੀ		
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DUPLICATE

DECETVALLED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

97

STATE ENGINEER

## DECLARATION OF VESTED GROUNDWATER RIGHTS

Under Chapter 237, Montana Session Laws, 1961)

	Warr <i>a</i> r	Weadh	ann			of	***************************************	<u>Geraldine</u>
		(Nam	e of A	ppropriator	·)		(Address)	(Town)
Co	unty of		Chout	ອຸລາງ		State	ofLontana	2
ha	ve appro	priated	groun	dwater acc	ordin	g to the Monta	na laws in effect p	prior to January 1, 1962, as follows:
		N			2.			claim is based
Ī		TT	TT			Livestor	k Water	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
-	+	+-+-	+	+	3.			rliest beneficial use; and how con-
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一	++-	+-+-	++	<del>-</del>  €				
-	++-	+-+-	+	+-1	4.		-	imed (in miner's inches or gallons en minute
-	++	+	<del>  -</del>	1-1		-		
-	11	<del>      -   -   -   -   -   -   -   -   -</del>	1	<del>  </del>	5.			acreage and description of the lands
<u> </u>	<u> </u>	5			٠.		-	and name of the owner thereof
SW	1/4 Me	S 10	9 <b>ग</b> ा <b></b> 29	<b>R</b> 12				smlicable
	-					****************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	945-4-18911-19914-19914-19914-1990-1-4 <del>114-1984-1984-1984-198</del> 1-1981-1981-1981-1981-1
Jaco Jaco	ate poin e of use,	if possil	ole. Eac	h small	6.		•	water from the ground and the loca-
	re repre					***************************************		s of withdrawal
-								nder
	works fo	or the w	ithdrav	val of grou	ndwat	er <u>Drilled</u>	well with 6 in	e general specifications of any other scanners and 115 feet deer.
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10.	The loc	of form	ations (	umorg 10 heretamone	water in the	drilling of each	h well if available	e <u>no</u>
11.								
12.	Such of	her info	rmation	of a simil	ar nat count	ture as may be	useful in carrying	g out the policy of this act, including
					Sign	ature of Owne	Jenes	Bodhen
					-			Date. 12-30-1963
	located	i.						of the county in which the well
							herwise the form	
Ori							the State Enginee	r; Triplicate to the School of Min-
	and Q	uadrupl	icate fo	or the Appi	opria	tor.		26
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according to the Mesturn laws in effect prior in Linuxer I. 1962, as tilled	1518 April 1919 1919 1919 1919 1919 1919 1919 19
2. The beneficial use on which the claim is based	
S. Date or approximate date of michest hencimal uses and now in timous the use has been the control of the cont	
4. The amount of groundwater claimed (in miner's inches or galling per minute)	
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.	Yaliah Sec T R
6. The means of withdrawing such water from the ground and the loca-	Indicate point of appropriation and place of ase, if possible. Each small square represents 10 acres.
supletion of the construction of the well, wells, or other works for with	7. The date of commencement and comment of groundwater
truck.  The size and depth of each well or the present specifications of any other dwater.	8. The depth of water table
the drilling at a standard to the dr	<ol> <li>The estimated amount of grounder</li> <li>The log of formations encountered in</li> </ol>
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acture as may be asolul in correing out the policy of this act, including only record	continues to control of Towns and
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File No	T 23 R 12
DUPLICATE	County Olonten
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE  FFICE OF STATE ENGINEER  SIAL
DECLARATION O	F VESTED GROUNDWATER RIGHTSVUINLER apter 237, Montana Session Laws, 1961)
1. Bernard Schlemmer (Name of Appropriator)	, of Geraldine (Town)
	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based
w <u>*</u> E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1954. June. Continuous to date
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) .4. gal. par minute
5	<ol> <li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
Ed xxxx Sec. 20. T23N R12E M	
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 windmill pumpswissing 20-23-12 g
drawal of groundwaterJune	npletion of the construction of the well, wells, or other works for with-
<ol><li>So far as it may be available, the ty works for the withdrawal of ground</li></ol>	pe, size and depth of each well or the general specifications of any other lwater Drilled well 5" casing 113 feet deep
	ater withdrawn each year 432,000 gals
11. The log of formations encountered is	n the drilling of each well if available Not available
12. Such other information of a similar reference to book and page of any c	r nature as may be useful in carrying out the policy of this act, including ounty record
:	Signature of Owner Research Achdemania  Date December 19, 1963
Three copies to be filed by the owner w	with the County Clerk and Recorder of the county in which the well is
	plicable, so state, otherwise the form will be returned.
Original to the County Clerk and Reco	rder; duplicate to the State Engineer; Triplicate to the School of Mines

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File	No	

DUPLICATE

County Chouteau

		TRATOR OF GROUNDWATER CODE JAN 7 1964  FICE OF STATE ENGINEER
		STAIL ENGINEER F VESTED GROUNDWATER RIGHTS pter 237, Montana Session Laws, 1961)
1Be	rnard Schlemmer	, ofGeraldine
	(Name of Appropriator)	(Address) (Town)
		State of Montana
have	appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
	N	2. The beneficial use on which the claim is based
$\Box$	TTTTTT	Stockwater
<b>-</b>		3. Date or approximate date of earliest beneficial use; and how con-
-		tinuous the use has been
	++++	to date
w	<del>                                      </del>	4 Th
	+++++	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 4. gallons per minute.
		per minute) -dRattonspstattours
1		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
SV V	INA Sec. 28 T23NR12R NM	Stookwater
	point ( Appropriation and	***************************************
place of	tee, if possible. Each small	6. The means of withdrawing such water from the ground and the loca-
square	represents 10 acres.	tion of each well or other means of withdrawal mindred
		Well in SEISWISWI 28-23-18
8. The 9. So	wal of groundwater	pletion of the construction of the well, wells, or offer well, in the second of the construction of the well, wells, or offer well in the second of the construction of the well, wells, or offer wells, in the second of the construction of the well, wells, or offer wells, in the second of the construction of the well, wells, or offer wells, in the second of the well, wells, or offer wells, in the second of the well, wells, or offer wells, in the second of the well, wells, or offer wells, in the second of the well, wells, or offer wells, in the second of the well, wells, or offer wells, in the second of the well, wells, or offer wells, in the second of the well, wells, or offer wells, in the second of the well, wells, or offer wells, in the second of the well, wells, or offer wells, in the second of the well, or offer wells, wells, in the second of the well, wells, in the second of the well, wells, in the second of the well or offer wells, wells, we well or offer wells, wells, in the second of the well or offer wells, wells, we well or offer wells, we will only offer well wells, we will only offer wells, we will only offer wells, we will
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		the drilling of each well if availableNot.available
	ch other information of a similar ference to book and page of any co	nature as may be useful in carrying out the policy of this act, including unty record
	***************************************	
	S	ignature of Owner Bennard Schlimmer
		Date. Desember 19, 1963
lo	cated.	th the County Clerk and Recorder of the county in which the well is
		icable, so state, otherwise the form will be returned.
		der; duplicate to the State Engineer; Triplicate to the School of Mines
a	nd Quadruplicate for the Approp	riator.

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		STATE OF MO		
			UNDWATER CODE	JAN 7 1964
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DEC	(Under Chap	pter 237, Montana	Session Laws, 1961	er rights willy
Bernard	Schlewsee	of	Gereldi	(Town)
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				to January 1, 1962, as follows:
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				t beneficial use; and how con-
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	9 T.23MR1.2. II MM			red Seblemer owners
indicate point of applace of use, if possi	propriation and			er from the ground and the loca-
quare represents 1				withdrawal Electric
•		•		MIZ. E
7. The date of con	nmencement and comp	oletion of the com	truetion of the well.	weells, or other weeks for with-
drawal of grou	indwater Jul	y 1935		No.
	ater table			
9. So far as it ma	y be available, the type	e, size and depth	of each well or the	City numitications of any other
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		1-	neeful in semmine cut	the policy of this not including
reference to bo	ok and page of any co	nature as may be inty record	none	the policy of this act, including
			Bearel	Schlessmen
		-	D	ate. December 18, 1963
Three pies to be	filed by, the owner 'vi	th the County Cles	k and Recorder of t	he county in which the well is
	prestions. If not appli	icable, so state, of	herwise the form will l	be returned.
Original to the Cou	unty Clenk and Record	ler; duplicate to		riplicate to the School of Mines
and Quadrup	licate for the Approp	riator.		2595
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County of Revendence according to the Aronno laws in of Montaners January 1, 1992, askillows have appropriated groundwater according to the Aronno laws in other scale, they are appropriated by the Aronno laws and the scale of which the claim is been induced to the control of	United (Team)	1
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File No Appropriation of Harold J. Constant	T 23 N R 12 E
File No	County Choteau
	OF MONTANA OF GROUNDWATER SEE WE F
(El Line	pletion of Groundwater 1962
W 212	n by Menns of WATE ENGINEER
noted a 9/12/12/62	7. Montana Session Laws, 1961)
The state of the s	Address Government
3	Address Sta
	on of Groundwater
	1.62 Date Completed
	Equipment Used Rotary
7-1510 Dark grey shale	(Churn, drill, rotary or other)
1410-1446 alue shale sakdyerlügendomestic g	Municipal Stock I Irrivation A
	n the character and thickness of the different
1887 1887 Sandstone etc. Show opth at which we	such as soil, clay, shale, gravel, rock or sand, ater is encountered, thickness and character of
1887-1910 Red shale water-bearing strata and he	ight to which the water rises in the well.
1970-1995 Sandstone Size Size and Fr	om To PEFORATIONS
2007-2000 Gray sandstone	Kind Prom 94. Sine (Feet) 9111,
210-2184 Sandstone	7 1884
2128-2230 Med hard sauds tone	
2230-2255 Med soft stadstone	
2774 Boft water Dearing Sandstone	
3276 2282 Gray shale Static Water Level for	r non-flowing Wellfeet.
Shut-in Pressure tur F	lowing Well Aprox 80 ps1.
Pumping We ter Level.	gal, per minute.
Discharge in gal, per m	nin of flowing well 10 gam plus.
How Tested	Louigth of Test
Remarks: (Gravel pac	king, cementing, packers, type of shutoff, loca- e of use of groundwater if not at well, and any
	ar pertinent information, including number of
	ten if used for irrigation)
indicate location of well and	12 sacks cenenty.
place of use, if possible. Each small square represents 10 acres.	
Show exact depth of bottom, 2282	
Snow exact depth of bottom,	87 Deiller's License Number
	MY Moran

DUPLICATE

County Choteau

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2///		Notice o	f Compl	elion of	Groundy	vaier	1962
	(Elev. above sea level 3300 ) 0-68' Glagial Till	Ameran	riation	hy Mea	es d'INE	IF FN	21MECO
15 A.	68-127 Blue Shale						TIMEFK
00.01	127-155 Greg & Brown Sandar 155-182 Grey shale Sandy 1	Under Char	oter 237, 1	Montana S	ession Law	<b>s,</b> 1961)	
=	182-191 Taley white sanday	DOMES AND COM	r t.ma.es		40ma ] #	بينعف	
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	755-555 step shale Drille	er. T & M Dril	line e	QAddres	s.Stanfo	rd	************
崖		AV <b>APA</b>					*1 **
1	555-649 Alue shale sandy ate						
2	and the shale sand	Well started Aug	_18t.62	2 Date (	Completed	Sept20	),62
	ALLE AND A DESIGNATION OF THE PERSON OF THE	nati Aritt fr					
E	Hard sandstoneype	pentenita ed o	r	Equipmen (Churr	ı. drill. rota	rv or	•
5	Mr.alpugta Talata	rimandstone		other	)		
3	1997-1910 Dark grey shale	aniteama <b>(franchi</b> fra	1 Mu	nicipal [	Stock [	7 Irr	igation 🔀
3	146-1662 Blue shale layer	s sandwhemel [	] Dra	inage [	Other [		·Santon 🔼
	& bentoni		aram tha	ahamaatan	and thislens	ann of the	different
		Indicate on the dia a met with in drill					
	1887 Sandstone etc.	Show depth at whic	h water i	s encounte	red, this no	ss and ch	arac' of
-11		er-bearing strata an	d height t	o which th	ie water ris	es in the	we:
3	1919-1970 Elue sha <u>le Some</u> 119 <b>10-1</b> 1995 Sandstone Size	red shale	From	To	<del></del>		
	1994-2007 Red shale of prilled	Weight of	(Feet)	(Feet)		RFORATION	
	2907-2090 Gray sandstone	Casing			Kind Size	From (Feet)	To (Feet)
	2090-2110 Blue shale 6 3/4	49 od 9.5	1884	2241			
	2110-2124, Sandatone 2124-2125, Red Shale	4± od 6.75	0	1884		ŀ	
=:=	1/21/28/2230 Med hard sands to	ne				}	
	1/ 2230-2255 Ward sandstone	- 1			1		
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	4 1274 2276 Nerd sandstone	WEI BUTTER COTTA	<del></del>	<u> </u>	<u> </u>		
	1276 2282 Gray 8. 1-	Static Water Leve	el for non	-flowing V	Vell		feet.
3				•			
	<b>╗┩╒╌┼┼┼┼┼┼┼┼┼┼┼┼</b>	Shut-in Pressure f	or Flowin	g Well .A.	proxou	Dal	***************************************
	<b>1</b>	Pumping Water L	evel	fe	et at	gal. p	er minute.
					. 10 ~	man nine	_
3	F // W // / /   E	Discharge in gal, 1	per min. o	f flowing v	well	Pm Pius	P. 6
40	X////////	How Tessted		Leng	th of Test		
				_			
00	1/////	Remarks: (Gravel			, packers, t ndwater if i		
1 6 6	4//////				ormation, in		
	/// s		_				
1	~ / /// / <b>AE</b>	acres ir	rigated, ii	used for	irrigation) .	Cemen	<u> 10</u>
益	1744 Sec 30 T23 R /2	anulus w	ith 12	Backs	cement.		*******
000	Indicate location of well and place of use, if possible. Each						
	small square represents 10 acres.						******
1							
	Show exact depth of bottom. 2282				_		
				8	7	Number	
		•		人多	NID.	Mille	ng Co
				'm	YIYII	oran	<b>-</b> U
	•			Drille	er's Signatu	re	

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. 2461.

342373

COUNTY OF CHOUTEAU, ( NOV 8 1962 Irma M. Harris