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File No	T 22 R 13
DUPLICATE	County ChauTeau.
	STATE OF MONTANA FRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER JAN 7 1964
DECLARATION OF (Under Cha	PIER 237, Montana Session Laws, 1961)
1. John A Row F (Name of Appropriator)	and of Geraldine (Address) (Town)
	ding to the Montene laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based .X.T.o.c.K
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been # 19.46
W	4. The amount of groundwater claimed (in miner's inches or gallons per minute) .L.Qq.A.l.s.
F.145E, Socar Taris	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
Indicate point of appropriation and place of use, if possible. Each small	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
square represents 10 acres.	Flectric Pump
drawal of groundwater	pletion of the construction of the well, wells, or other works for with-
O So for as it may be available, the tyn	ve, size and depth of each well or the general specifications of any other water 4. FT. 59. Tile CASING
10. The estimated amount of groundwat 11. The log of formations encountered in	ter withdrawn each year 3.0,0.00 g.ALs. the drilling of each well if available S.A.N.d.
reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including
	ignature of Owner John a Lowland Date 31 Dec. 1863
	th the County Clerk and Recorder of the county in which the well is

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

and Quadruplicate for the Appropriator.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines

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T. 22 R 13

DUPLICATE

NW 1/4NE Sec. 26 Indicate point of a and place of use, if County Chouteau

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

JAN 7

OFFICE OF STATE ENGINEER STATE EN

STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1900
	Owner Leon & Viola N. McCardle
	Address Geraldine, Montana
	Contractor (if any)none
	Address of Contractor
	Date Started1999
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
┼┼┼╢	water when applicableflowing spring
 	E
 	
T.22 R.13	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
ppropriation possible.	tent estimate approximate lengths of periods of use
poore	spring flows l"xl" stream claim
	2 gallons per minute use.
	Signature of Owner Lean M. C. Carolle Violan M. Carolle 1962
	Date December 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.

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ile No	T22R13
UPLICATE	CountyChoutsau
	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE DECE VE DECE DECE VE DECE DECE VE DECE DECE
	OF VESTED GROUNDWATER RIGHTS IN LER Chapter 237, Montana Session Laws, 1961)
. Laon & Viola N. McCardl (Name of Appropriator	n, of
County of Chouteau	State of Montana
have appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
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 1946continuous
W	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
X	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
SW 1/4.SW. Sec.26 T22. R1.3.	Loom & Vicle N. McCardle
Indicate point of appropriation and place of use, if possible. Each small equare represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
square represents to acres.	
drawal of groundwater .starte	completion of the construction of the well, wells, or other works for with- ad June 1946 completed August 1946
	aet
9. So far as it may be available, the works for the withdrawal of grou	type, size and depth of each well or the general specifications of any other indwaterdr111ed.wo1165feetdeep
	lwater withdrawn each year450,000.gallons
TO' THE CONTINUED STREET	
11. The log of formations encountered	l in the drilling of each well if available

Signature of Owner McCarolle Date December 30, 1963.

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

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......

not applicable

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

(modify Company to 1 County of Sugarante The state of the s have appropriated groundwater secretified to the Montage of the trace to be nearly 1963 in following San. Geologia in the Committee of the also also also also an experience of the committee of المنتاب المنتلك سيدود والمناطقين المناطقين المنتلك ال to a constant because a later transition of the consideration of the later than the later tha Lines The same of the the third that the same of the s Name of the contract of the co enalize no ember duction air control of cut are a few many of the and the control of th CONTRACTOR OF THE CONTRACTOR O which will be applicable to the control of the cont , i. , the order that we had to have the relative to the first of the form of the λ والمراكب والمراكب والمتناف والمراكب والمراكب والمتناف وال ... 2 ret / Control Control of the Control of th have as accommon to telegrate distinct and of that there is the second of the second of the second of the second of Home dead addressed it more to made The control of the co Leave III Later or region or respect The second of th Additional Control of the Control - 1.1 - 1.1 ではweballed 1 Prime to the second second pails for the colors County Ciers

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height to which water rises in well.

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODENTANA DEPARTMENT OF NATURALizate the character, color, thick-montana water resources board because as soil, clay, sand, clay, clay, clay, clay, clay, sand, clay, cla gravel, shale, sandstone, etc. Show depth at which water is found and

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of C	Fround	(Elev. above sea level)
This form to be prepared by driller, a	and three copies to be filed	From (Feet)	To Feet)	
by the owner with the County Clerk as which the well is located, last copy to				50/L
Please answer all questions. If not appl		0.76	25_	
form may be returned.			8	SANOY BROWN CLAY
Owner BOB ROWLAND			14	YELLOWISH - BROWN
Owner COCS / TOUCHARD	For Administrator's Use			CZAY
Address GERALDINE, MONTANA	File 366 897			
•			3.5	SANDY BREY CLAY
	May 26,1922 9:45am		37	SAND, GRAVEL & CLAY
Date well started SEPT 10, 1969	GW 1		4	MIX- WATER-
	1			APPROX.36PM
completed EPT 15. 1969				CAVING BANG)
				TEMPORARY & SHUT-OFF CASUG INSTALLED
Type of well DRILED	Dug, driven bored or drilled)	+		TO HET LEVEL
Equipment used CABLE TOOL	Ric			
Equipment used	(Churn drill, rotary or other)		40	GREY CLAY
Water Use: Domestic Municipal	Stock 🛣 Irrigation 🖂		لحير	727777777777777777777777777777777777777
•			16	BROWNIEN- GREY SHALE
industrial 🔲 🛮 Drainage 🔲 🤇	Other 🔀 * Garden/Lawn 💢		20	SANOY GREY SHALE
*Describe FEEDLOT DRE	PATIN N			
			40'9"	HARD SANDETONE SKELL
USE: If used for irrigation, industrial, state number of acres and location	drainage or other. Explain, or other data (i.e. Lot. Block			SHELL
		—— <u>—</u>		GREY SANDSTONE -
and Addition)			<u> </u>	WATER - CHCEEDING
ESTIMATED ANNUAL WITHDRAWAKE	EEDING 1.500.000 GALLONS			30 6 PM
Size of Size and From To				
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS		<u>Zo_</u> .	SANDY GREY SHALE
11 LE O.D. FOOT	Kind From To Size (Feet) Feet)			
8/4 (188 WART) 4800 6/2	(NO PERFORATIONS)			
A DE JANIZED LEVEL	PLASTIC CASING SET			
STEEL LEVEL	DIRECTLY ABOVE SANDSTONE			
	DIRECTLY ABOVE SANDS TONE SHELL AND CEMENTED IN.			
	LATER COMING IN THRU			
	BOTTOM OF PLASTIC CASME.			
и				
SI SI	atic water level			
P	umping water level	{}		
all m	gallons per minute, gallon			
	egan.	1		
	Measured from ground level. Yell developed by SALERY PLAND			
]		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	or hours.	<u> </u>		
	emarks: (Gravel packing, cementing	 		1
	ackers type of shutoff) HOVE KE	MED 7	34	DIAMETER TO TOFT
Sul sui 11	EVEL PLASTIC CASING INST LEMENTED IN TEMPORARY LASTIC CASING CUT OFF BE	4UEO	70	60 ET LEVEL AND
SW 1, SW 1, Sec. 27 T 22	PLASTIC CASING CUT OFF R	5 3	447-6	FF CASING PULLES OUT.
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		BUER	PLAS	TIC CASI'S AND CENTENTED VIL.
INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40		A M	PRTU	SON S-SO PITLESS INSCHARCE
				BUNTED ON STEEL CASING
Driller's Signatur Bestel Freier	MI-UNE VAVILIAN SERVICE			EQUIPMENT IN WELL
Driller's Address 1173 6TH ST N	0. PHONE 265-4210			
HAURE, MOUTANA 5950,			70	Show exact depth of bottom
				· F:

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MAY 80 1972 DESTANTA DEPARTMENT OF MATUREL ENGINEER'S LOGIC

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

	MAY 80 I		fasson a	DEPARTMENT LOG
MONTANA WATER RE	SOURCES BOARD CONTROL AND COM	OF NAT	Indicat	e the character, color, thick- f strata such as soil, clay, sand,
NOTICE OF COMPLETION APPROPRIATION BY	MEANS OF WELL		depth	shale, sandstone, etc. Show at which water is found and to which water rises in well.
Developed after Jar (Under Chapter 237 Montana Sessi			_	
is form to be prepared by driller	and three copies to be filed	Top of	To	(Elev. above sea level)
the owner with the County Clerk hich the well is located, last copy	and Recorder in the county in	(Feet)	(Feet)	SOIL
ease answer all questions. If not ap	plicable, so state, otherwise the		8	SANOU RROWN CLAY
Rose Parrette			24	YELLOWISH - BROWN
wner BOB ROWLAND	For Administrator's Use	 		Clay
idress & ERALDINE , MAXTANA	1 1		35	SANDY GHEY CLAY
C	1 '		37	SAND, GRAVEL & ELAY
ate well started SE97 10, 1769	į į			APPROX. 3 EPAI
completed FT 15.1969				LAUNCE BANG SHUT-OFF
pe of well DESLED	(Due, driven, hored or drilled)		 	TO HET LEVEL
quipment used Chilie Toul	(Churn drill, rotary or other)		40	GREV CLAY
/ater Use: Domestic ₩] Municipa	I Stock X Irrigation			Manday- Crey Sytle
• •	Other 💢 * Garden/Lawn 📆			
Describe FEEULOT DIS	•		60	Shury CREY SHALE
SE: If used for irrigation, industri	al, drainage or other. Explain,		609	MARO SAMOETOME
	tion or other data (i.e. Lot, Block		69	PAREN SANDSTONE -
and Addition)STIMATED ANNUAL WITHDRAWAK				WATER - EXCESSIVE
	PERPORATIONS	=	622	
Hole of Casing	Kind From To	-	120	SANDY GREY SHALE
8/4 (188 WARL) 1800 6/	2 (N) PENFORATIONS		 	
STEEL LEVEL	PLASTIC CISTUS SET	لھ	+	
	HATER COMING IN THRE		 	
	NO CASIAL BELOW GO ET.			
N	Static water levelft.			
	Pumping water levelft	*		
	atgallons per minut measuredminutes after pumpir	9		
w	began. *Measured from ground level.			
	Well developed by			
X	Powers Pump Pump Pump Pump Pump Pump Pump Pump	g,l		
S .	packers, type of shutoff) ASAE AS	1.4ED		
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S W	A THAFF LENGTH OF 698	2. D. Z.	RIVAN	ISO STORE CASING STRIPT
EACH SMALL SQUARE REPRESENTS	40 ACRES.	Cou	PUNG	NSON 5-50 MEGSS CARRYCH MOLNEGO ON STEEL CHSING
Driller's Signature 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		14	7 15 31 12 14 14 19	ON GROWN LEVEL TO MATERIA
	No. PHONE 265-4210	<u></u>	70	<u> </u>
HAURE, MONTANA 575	LIGENSE NO. 16		10	Show exact depth of bottom

? County Document Number 366897

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File No		T. ∽ R.	13
DUPLICATE	STATE OF MONTANA	County Cha	Tean VEIN
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	STATE EN	ige4 U
DECLARA	TION OF VESTED GROUNDWAT		

	ert Rowland	of distantia Gerdaline
	(Name of Appropriate	or) (Address) (Town)
ounty of	Cheutona	State of Montana
ve appro	priated groundwater ac	ecording to the Montana laws in effect prior to January 1, 1962, as follow
		2. The beneficial use on which the claim is based
	<u>N</u>	Conoral fare-uso
		3. Date or approximate date of earliest beneficial use; and how co
		tinuous the use has been 1951

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	 	4 The amount of groundwater claimed (in miner's inches or gallo
		per minute)
* 		50 gellen per minute
4		5. If used for irrigation, give the acreage and description of the lar
	9	to which water has been applied and name of the owner thereof .
	Sec.27 T22. R1.5E t of appropriation and	***************************************
		Jet purp
The date	of commencement and	completion of the construction of the well, wells, or other works for w
	f manindanter AT	prax. 1950-51
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drawal o	th of water table66	
The dept	th of water table66 s it may be available, the	e type, size and depth of each well or the general specifications of any o
The dept	th of water table	e type, size and depth of each well or the general specifications of any obundwater drilled "" casing, "66 feet deep
The dept So far as works fo	th of water table	e type, size and depth of each well or the general specifications of any oundwater drilled
The dept So far as works fo	th of water table	e type, size and depth of each well or the general specifications of any oundwater drilled
The dept So far as works fo	th of water table	e type, size and depth of each well or the general specifications of any oundwater drilled 7º easing, 86 feet deep
drawal of the dept So far as works for the estimate of the state of th	th of water table	Feet. e type, size and depth of each well or the general specifications of any oundwater drilled. The casing, B6 feet deep
The dept So far as works fo	th of water table	e type, size and depth of each well or the general specifications of any of the size and depth of each well or the general specifications of any of the size and
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The dept So far as works fo The esti The log	th of water table	e type, size and depth of each well or the general specifications of any of condwater drilled 7° easing, 86 feet deep

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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Date or appeal characteristic of series in beneficial uses and how con-	
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Date of Appropriation of Groundwater Warch 25, 1954 Ruby V. Greenwell Geraldine, Montana Contractor (if any) Address of Contractor Date Started March 1454 Date Completed A Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Clanned out 2 rintural by excavation, piped to Storage thuis Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-NEW NEISON RESTRANCES Indicate point of appropriation tent estimate approximate lengths of periods of use and place of use, if possible. 30 gollons per hour for each spring, used year round for stock water

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.

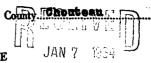
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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File	No

DUPLICATE

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENGINEER

DECLARATION OF VESTED GROUNDWATER RIGHTS

	of Geraldine ,	
(Name of Appropriator)	(Address) (Tow	n)
County of Chonteau	State of Montana	
	ling to the Montana laws in effect prior to January 1, 196	
N	2. The beneficial use on which the claim is based	ok.Water
	3. Date or approximate date of earliest beneficial use; tinuous the use has been	and how con
E	4. The amount of groundwater claimed (in miner's inches per minute) Eightgallonsperminute	nes or gallon
1/4 Sec. 30. T = 3R/3	5. If used for irrigation, give the acreage and description to which water has been applied and name of the owner act. for irrigation	n of the land er thereof
licate point of appropriation and acc of use, if possible. Each small care represents 10 acres.	6. The means of withdrawing such water from the ground tion of each well or other means of withdrawal	l and the loc
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The depth of water table	oletion of the construction of the well, wells, or other w	s of any oth
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i. If you for irrigation, give the acreage and description of the land to which water has been applied out name of the owner thereof	
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6. The means of withdrawing and water from the ground and the location of each well or other means of withdrawal	edwate point of appropriation and hoc of use, if possible, Each small quare represents 10 acres.
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File No	, "	T 2 2 N R 13 E
DUPLICATE		County CHQUTEAU
	STATE OF MONTANA ADMINISTRATOR OF GROUNDW OFFICE OF STATE ENGIN	ATER CODE N IAN # 1064
DECLAR	ATION OF VESTED GROU (Under Chapter 237, Montana Sessio	JNDWATER RIGHTS NEER
(Name of A	Appropriator) (Ad	SAUARE BUTTE (Town)
County of C. HOUT	EAU State of A	IONTANA
have appropriated groun		s in effect prior to January 1, 1962, as follows:
N N		which the claim is based S.T.O.C.K. W.AT.E.R
	3. Date or approximate tinuous the use has b	date of earliest beneficial use; and how con-
w	1 I	
	4. The amount of ground per minute) .36.4.	dwater claimed (in miner's inches or gallons
	5. If used for irrigation,	give the acreage and description of the lands en applied and name of the owner thereof
S.E. 1/4 S.W. Sec. 3 / T2.	2 R/J.	er fra Labertatatatatatatatatatatatatatatatatatata
Indicate point of appropriate place of use, if possible. East square represents 10 acres.	ch small 6. The means of withdration of each well or of	wing such water from the ground and the loca- ther means of withdrawal .ELLETRIC.
The date of commencer drawal of groundwater	1929	of the well, wells, or other works for with-
8 The depth of water tabl		
So far as it may be ava works for the withdraw	ilable, the type, size and depth of each val of groundwater	well or the general specifications of any other
		20,000 GALLONS
		available

reference to book and p	eage of any county record	a carrying out the policy of this act, including
	Signature of Owner. A. Cayo	e applegate Date 12-26-63
		Date 12-26-63

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.

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3. Note a spanishing date of cartiful boundicial user and him alor-	
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MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana STATE ENGINEER

WATER WELL LOG

Owner SR SR ST Address Corsiding Mont.
Driller O. G. Thatcher Address Stanford, Mont.
Date Started 29. 1959 Date Completed 32, 20, 1959
Location: Sec. 32 T 2C R 13 1/4 sec WW St
Type of well. [2111ed Equipment used Rotary (Chum drill, rotary, other)
Water use: Domestic 🕱 Municipal Stock Irrigation
Industrial Drainage Other:
Casing: O ft. to 2271 ft. Type Galvanized Size 2"
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. 2229 to ft. 2271 Ft. to ft.
Type of screen or perforations Slotted 2" calvanised casing.
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well: 170 lb./sq. in. on: 1959 (date)
Pumping water levelgal. per mingal. per min
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Casing commuted in with 43 sacks of coment.
Producing between 50-75 g.p.m.
(over)

Log of Well

Depth	, feet	rog of wen			
From To		Description of Material Drilled			
0	46	Overburden			
46	305	Blue shale			
305	307	Sandstone			
307	710	Blue shale			
710	715	Sandstone			
715	848	Sandy blue shale			
848	972	Blue black shale with steaks of sandstone & bentonite			
972	1160	Blue shale			
1160	1248	Sandstone with limestone layers (very hard)			
1248	1255	Blue shale			
1255	1318	Sandstone and sandy shale			
1318	1570	Blue shale turning to grey			
1570	1685	Blue shale and grey shale with steaks of sandstone			
1685	1915	Grey shale with some hard sandstone in layers			
1915	1962	Hard sandstone			
1962	2080	Red shale and layers of mad sandstone			
2080	2120	Red and grey shale			
2120	2157	Red shale with layers of sandstone			
3157	2193	Alternating layers of hard and soft sandstone			
2193	2230	Hard sandstone			
2230	2269	Soft course salt and pepper sandstone (water)			
2259	2271	Hard sandstone			

GK.			~ 3
File No		Т	22 N. R. 13E.
DUPLICATE		Co	unty Chouteau
	STATE OF M ADMINISTRATOR OF GR OFFICE OF STAT	ONTANA ROUNDWATER CODE E ENGINEER	DECEIVED
	FION OF VESTED (Under Chapter 237, Monta		R RIGHTS NOINEE
1. Ruby N Hrae (Name of App County of Chouter have appropriated grounds	Sta	te of Montan	
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w			1910-
			(in miner's inches or gallons
ME. 1/4 M. M. Sec. 22. T22M	to which wat		e and description of the lands name of the owner thereof VE: Nut See. 34
Indicate point of appropriation place of use, if possible. Each square represents 10 acres.	n and 6. The means of tion of each	of withdrawing such water	from the ground and the loca- ithdrawal Sel Rump
7. The date of commenceme drawal of groundwater .	ent and completion of the co	nstruction of the well, w	ells, or other works for with
8. The depth of water table .	20 st and	1 10 /	
9. So far as it may be availa	able, the type, size and depth of groundwater	of each well or the gene	eral specifications of any other
		-21	- M.
10. The estimated amount of	i groundwater withdrawn es	ich year 3.6.6	o, gallons
11. The log of formations end	omitteet tit tile seetiliik ti	or available	
reference to book and pag	of a similar nature as may be ge of any county record	e useful in carrying out t	he policy of this act, including
	Signature of Own	er Ruby V.S.	Ercenwell

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.

The state of the s have appropriated groundware according to the Montane laws in effect prior to having the 2002, as follows: 2. The penetrous or en einen the chain is based a factor of the Mississing we was a supply Sugar and him toen infullment besitem to the standardings in that I The same of the same of the same of the same of enaling to a dord after the sky hard late that manyer over the product off of and relieve a to profes in 19 22 10 constant than of the californess are not expended that the land Traversis researce with the content in the restigent of the tent of the additional to Note that the second se A CONTRACT MORE BUT ं राज्य के विकास समूच्या कर महिन्दु हो। सीन्त्री aprofisate from the engineer and control of the engineer to the control of the place of uses it possible, back small to a contract and or one or me, a subdemand plantify kitchen from , arms Of atquarmers of suga A STATE OF THE STA Allowed where the second of the second secon Sugar war godin and sa smile of some $(x_{i,j+1},y_{i,j+1})$ is the second of $x_{i,j+1}$, which are the first second of the Line of the state of the state of the *

GW 3	34
File No	T 22 NR 13 E
DUPLICATE	County Chouteau
(STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STAIE ENGINEER STAIE ENGINEER
(Under (Lapter 237 Montana Session Laws, 1961)
w	Date of Appropriation of Groundwater 1910 Owner Ruby V. Green well Address Jeroldine, Montana Contractor (if any) Date Completed 1950 1957 repoint Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Reservoir dam
NW1/NW Sec. 34 T.22NR/3E. Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use 12 dam, water same envers 5 ocros Stock water same evers

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

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

Signature of Owner Ruby

Date.....

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

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County Clerk

County <u>Shoute au</u> Twp. 2271 Rge. 148

Sec.		Type of Form	County File No.	Remarks
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28	Robert Mittal. Joseph T. Bronic	604	347148	

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CW 8 T22 R/4/E File No..... County CHautes DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Contractor (if any) Address of Contractor Date Started Oct 1 1955 Date Completed Oct 1 455 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable ... Quantity of water developed and used with explanation of meth-SE 1/SE Sec 8... T29 R./4 ord used to measure or estimate such amount. If use is intermit-Indicate point of appropriation and place of use, if possible. tent estimate approximate lengths of periods of use Signature of Owner

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.

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	STATE OF MONTANA ISTRATOR OF GROUNDWATER COL OFFICE OF STATE ENGINEER	County Chau Teau DECEIVED JAN 7
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County of Choutea	State of	T A N A
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	water withdrawn each year	
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reference to book and page of any	ar nature as may be useful in carrying county record.	
	Signature of Owner Joseph	
Three copies to be filed by the owner located.	with the County Clerk and Recorder of	f the county in which the well is
	pplicable, so state, otherwise the form wi	ill be returned.
	corder; duplicate to the State Engineer;	Triplicate to the School of Mines
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GROUNDWATER INDEX

County Chauteau

Twp. 227

Rge. 15-E.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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STATE OF MONTANA

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	County	Chout		
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		E OF STATE ENGINEER	County Chouseau
•		Vested Groundwater Rights 237, Montana Session Laws, 1961)	1 1 JAN 7 1964
*			STATE ENGINEEL
Evers Ranch C	o C/O C. D.	Wolfe , of Box 792	
(Mame of	i Appropriator)	(Address)	(Town)
County of Xe have appropriated g lows:	roundwater according	State of Montana g to the Montana laws in effect pr	ior to January 1, 1962, as fol
И	9	The beneficial use on which the cl	nim is based
		springs for livestock	
	3.	Date or approximate date of earlies	-
	 	tinuous the use has beencontinuously since 18	
	E		
	4.	The amount of groundwater claime	-
	x	per minute)25 gallons p	
s	x 5.	If used for irrigation, give the aclands to which water has been ap	reage and description of th plied and name of the owne
34 Sec. 31 T2	22Nr15E.	thereof	
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nd place of use, if ach small square repr	possible. 6.	The means of withdrawing such w location of each well or other mea	
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TATE OF MONTANA, Conference to book a	e available, the type, se withdrawal of ground not app. munt of groundwater ons encouraged in the ation of a similar nat and page of any county of vellowst almant of the order a same is subscribed to and that the matters of fore me, this. 19 day of	withdrawn onch year 270,000 e drilling of each well if available ure as may be useful in carrying out ty record. Bignature of Owner. B. Date One, 88: been duly sworn, depose	general specifications of an gallons. the policy of this act, including the policy of the policy of lawful age and t

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カミナフ/フロ GLATE OF MONTANA, 7年 Piled DEC 3 1 1963 19

at 4:30 o'clock

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GROUNDWATER INDEX

Page <u>/ of /</u>

County Chouteau

Rge.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Harde A. Phillips	663	365831	
a	Nardel A. Phillips	Cow3	343789	
10	Wardie A Phillips	C064	3 12 5 830	·
10	Handre A. Phillips	6434	343790	
//	Donald 4. Hondeiso-	664	346863	
//	Austin A. malek	663	368159	
12	Paul Sherick	GWY	346655	
14	Micheel & Justia M. Danks	604	346055	
24	O Giles	642	345-693	
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May 30, 1972

Mr. Hardee A. Phillips Highwood Montana 59450

Dear Mr. Phillips:

The enclosed GW-3 form, Notice of Completion of Groundwater Appropriation Without Well, that you filed on January 12, 1972 at 11:00 AM in the Choteau County Courthouse (County document number 36583), is not the proper form to use for filing on surface water.

The GW-3 form is intended for groundwater taken by developed springs, drains, and sub-irrigation. This does not include surface water collected in a reservoir.

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

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

Sincerely,

Ronald J. Guse Groundwater Rights Coordinator WATER RESOURCES DIVISION

RJG/1k

Enclosures (3)

FOUR TO A FED

JAII 2 3 1972.

LIGHTANA DEPARTMENT OF HATGLES ADMINISTRATOR OF GROUNDWATER CODE
RESOURCES AND CONSERVATION OFFICE OF STATE

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Harder A. Phillips Address High wood INON
	Contractor (if any) Eddie Albers
	Address of Contractor FOXT BENTON, MONT.
	Date Started 1967 Date Completed 1967
N	Describe means of obtaining groundwater without a well "as by sub-inigation and other natural processes". Include depth to
	water when applicable Reservoir / ~ Dry
	COULEO WATE DEPTHINFEET
	AT 7 ACE Of OAM, A bOT 2
v	ACHES IN AFEA.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s 51.5	estimate approximate lengths of periods of use
JE 14 Sec. 2 TZ1 R6E	2
Indicate point of appropriation and place of use, if possible.	Wihd Lite + 7131
and place of the products.	
c. No	
ed for record	λ
D. 19 72 at 11:00	Signature of Owner Hardse a Phillips
lock#cM.	Date Jan 7, 1972
This form to be prepared by contract	(/
	led 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.

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GW 3 File No	* o' .	T 21N R 6
l	OFFICE OF STATE EN	County Charles L. ANA DECEIVE DWATER CODE STATE ENGINEER APPROPRIATION WITHOUT WELL
(Un	der Chapter 237 Montana Ses	ssion Laws, 1961)
Sw. 1/4 Sec. 2 T.2 R Indicate point of appropria and place of use, if possible	Address High was Contractor (if any) Address of Contractor Date Started L. M Describe means of obt sub-irrigation and oth water when applicable Quantity of water devoted used to measure on tent estimate approxim	of Groundwater 209-1961 ANALOE Thills OOD MANT Alloh Date Completed Aug 1961 aiming groundwater without a well "as by er natural processes". Include depth to Spring Piloh ANK. Alloh ANK. eloped and used with explanation of methor estimate such amount. If use is intermitate lengths of periods of use STOCK. Alloh Spendon 100 ANK.
	Signature of Owner	Handee a Thelips June the Thirtips Date June 31, 1963
This form to be prepared by	y contractor (if any), otherw	rise by the owner.
Three copies of this notice a which the works are located		aty Clerk and Recorder of the county in

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

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SPATE OF MONTANA. 3 12.

COUNTY OF CHOUTEAU. 12.

FEB 4 - 1963

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May 9, 1972

In reply refer to: Engineering Bureau

Mr. Hardee A. Phillips Highwood Montana 59450

Dear Mr. Phillips:

This is in reference to the enclosed GW-4 form, <u>Declaration of Vested Ground-water Rights</u>, that you filed on January 12, 1972, at Fort Benton.

The <u>Declaration of Vested Groundwater Rights</u> form was intended for appropriators to file on vested groundwater rights for a certain period of time only. That period was from January 1, 1962 to January 1, 1966. Therefore, after January 1, 1966, according to the Groundwater Code, the GW-4 form was invalid and could not legally be used as an appropriation form.

The proper form to use for wells filed on or after January 1, 1966 is the Notice of Completion of Groundwater Appropriation By Means of Well, GW-2. One set of the GW-2 form is enclosed for your own use. Please complete all blanks as accurately as possible and attach any available proof that the date of first beneficial use did actually date back to 1952-1954 as indicated on the enclosed form. It would be to your advantage to file and attach additional proof, if available, in case there is a dispute over the groundwater in your area.

Also enclosed is a copy of the pamphlet, Appropriation and Regulation of Ground Water. The first three and one-half pages of the pamphlet should be of most interest to you. Underlined in red are specific items related to your particular case.

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

Sincerely,

FOR Orrin Ferris, P. E. Chief, Engineering Bureau WATER RESOURCES DIVISION

OF/RB/RG/lk

o'clock_A.M.

Enclosures (\$)

Doc. No. 36 58 30

Filed for record
this 12 day of January
A. D. 19 22, at 11:00

Sugnature of Owner Hardle A Philhps

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

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.

County ChouTeAU.

PECEIVED

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

JAN 1 3 1977.

MESOURCES AND CONSERVATION OF STATE ENGINEER

CASCUTANA DEPARTMENT OF MATURAL OF STATE ENGINEER

OFFICE OF STATE ENGINEER

OFFICE OF STATE ENGINEER

OFFICE OF STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Onde.	Odapiei 201, Montalia Session Daws, 1901)
HAIdee A Phillips	r) (Address) (Town)
(Name of Appropriate	r) (Address) (Town)
County of Chouten	Ut State of MONT
have appropriated groundwater a	ecording 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 based. R.S.I. A.C.N.C.S. RNd 3 Toc. (5)
	,
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1709 1954
v	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	m man and the state of an array of the state of the state of
	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 N,	None
X.W.14.N.E. Sec. 12. T.21. R.6.E	
, <u>-</u>	***************************************
Indicate point of appropriation and place of use, if possible.	
Each small square represents 10	6. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawal.
-	161 FT. The type, size and depth of each well or the general specifications of any other
works for the withdrawal of gro	undwater and the west
	lwater withdrawn each year 182000
10. The estimated amount of ground	lwater withdrawn each year
11. The log of formations encounter	ed in the drilling of each well if available e To LFT LOGA
6 TO 32 Itum ho	32To 75 16x e V DAALE 75 To 90 DANG ROOKS !
90 TO 454, 3 hALEX	Shells, ANTERNATE LAYERS OF SHAKE & SANGE VINE
STONE 761 WATE	r /N A HNA DIONE
	llar nature as may be useful in carrying out the policy of this act, including y county record
	artises.
Filed for record	AMI
this 12 day of January	Signature of Owner Hardie a Stullips
A.D. 19 72, at 11:00	Date Jan 7 - 1972
o'clock_A_M	Date of the state
Three copies to be filed by the own located.	er with the County Clerk and Recorder of the county in which the well is
Plance snewer all americans. If not a	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. 49,726

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		STATE OF MO ISTRATOR OF GRO OFFICE OF STATE	OUNDWATER CO	DE DECE	nou touk EVED
	(Under C	OF VESTED (a Session Laws, 19	961)	
Hardseff And (Name	ANNALCET of Appropriator	Phillips, of	(Address)	Highwood) c ľown)
		State			
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v -	E	3. Date or appropriation of time or appropriate the use of the use	e has been	cliest beneficial us	e; and how con
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WW1/2 Sec./O	T2/ R6E	to which wate	rigation, give the a r has been applied	and name of the o	wner thereof
ndicate point of appr place of use, if possib quare represents 10	ropriation and le. Each small	tion of each v	withdrawing such well or other means	of withdrawal D.	eepwell
7. The date of communication drawal of ground	nencement and c	ompletion of the con	struction of the we	ell, wells, or other Land	aulea fan endel
8. The depth of water	er table	617eeV	\ \		
9. So far as it may works for the wi	be available, the thdrawal of grou	rype, size and depth	of each well or the	general specificat	tions of any oth
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10. The estimated a	mount of ground	water withdrawn eac	h year / 182	500 Yel	J'
1.1 The log of forms	tions encountered	in the drilling of eac	h well if available	0-6 LOAX	~.4-32

reference to book and page of any county record.

665-700 Gray Stude 700 745 Donal Back 725 744 Red Sury Starte 745-76 David Back, W. tay Cheng his Relience

Signature of Owner Handy a Mullips
Date Jone 3! 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.

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		STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE JAN 7 1964
	DECLARATION (Under C	OF VESTED GROUNDWATER RICHTSNEER Chapter 237, Montana Session Laws, 1961)
		oderro of Zhrodsham Martina
Co ha	ounty of	ording to the Montana laws in effect prior to January 1, 1962, as follows:
,-	N	2. The beneficial use on which the claim is based
-		3. Date or approximate date of earliest beneficial use; and how con-
	E	tinuous the use has been
* -		4. The amount of groundwater claimed (in miner's inches or gallons
-		per minute) 5 gal 3
ا س	ENESW	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	.1/4 Sec. // T2/ R./a.	for gardens on other plants
plac	cate point of appropriation and e of use, if possible. Each small re represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		mpletion of the construction of the well, wells, or other works for with-
8.	The depth of water table 2	Top Sent.
9.	So far as it may be available, the tworks for the withdrawal of ground	ype, size and depth of each well or the general specifications of any other
	sind 1	5 of deep
10.	The estimated amount of groundw	vater withdrawn each year 4.000
		in the drilling of each well if avails
12.		r nature as may be useful in carrying out the policy of this act, including county record
		Signature of Owner Donald Wilmlers
		Date Dec. 30 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.

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(ive county in which the well is	Check to the	nd odt dite	1 road odvoica	ast of or wines
			/ 	County Clark

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SEP 1.1 1972

County Chairteaw

DUPLICATE

MONTAMA DEPARTMENT OF NATURAL HESOHROES AND COMPRONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

NOTICE OF COMPLETION OF COUNTY APPROPRIATION WITHOUT WELL

(Under C	hapter 257 Montana Session Laws, 1961)
N 2/	Date of Appropriation of Groundwater July 27,1972 Owner Austral A. Malek Address. Highwood Mont Contractor if any) Met Contractor Jet. Address of Contractor Date Started July 2 Date Completed July 72 Describe means of other matural processes". Include depth to water when applicable K. Malek Constitute of water developed and used with explanation of method
This form to be prepared by con	tractor (if any), otherwise by the owner.
Three copies of this notice are to	he 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.

Doc. No. 368159
Filed for percent
this 8 day of Sept.
A.D. 19.72 . a. 1:30
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OFI -	fice of state engineer	UU JAN	7 1964 9	,
Declaration of	of Vested Groundwater	Rights	uini. ER	1
(Under Cha	apter 237, Montana Session Laws, 1961	.)		1
Pulstinist) p/th a			
of Appropriator)	, of Address)	1	(Town)	
have appropriated groundwater according	State of	r to January 1,	1962, as follow	8:
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	3. Date or approximate date of engine	est feneficial us	e; and how con	tinu-
W	ous the use has been (1919).	7		
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s	5. If used for irrigation, give the a to which water has been applied	creage and desc	ription of the l	anda ereof
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SO1/4 Sec/ 2 T.Z/ R6 E Indicate point of appropriation			***************************************	
and place of use, if possible. Each	6. The means of withdrawing such v	water from the	ground and the	loca:
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10. The estimated amount of groundwater	withdrawn each year 10,000 g	,0/50 X 3	es dy/	 1-26
11. The log of formations encountered in	the drilling of each well if available	FREET	ormati	ons
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12. Such other information of a similar reference to book and page of any cou	inty record			uamg
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	Signature of Owner.	accs is	Incree	X
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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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OUNTY OF CHOUTEAU, (**

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AT Some William County Clerk 2.00

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	•	Approved Stock Form-State Publish	ing Co., Helena, Montana—41338
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	ADMINISTRATOR OFFICE OI	OF MONTANA OF GROUNDWATER CODE F STATE ENGINEER	NOV 26 1963
Dec	laration of Ve	sted Groundwater (, Montana Session Laws, 1961)	Rights State Engineer
	and	, Montana Session Davis, 1991)	
Michael Darko	/ Leretta M. Dar	'ko , of	Belt,
	ppropriator) l a	(Address) State of Montana	(Town)
have appropriated groun	adwater according to t	the Montana laws in effect price	or to January 1, 1962, as follow
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	3. Dat	e or annroximate date of earli	est beneficial use; and how co
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7. The date of commencer drawal of groundwater.	nent and completion of	f the construction of the well,	, wells, or other works for wi
8. The depth of water ta	ible10.or-12-feet	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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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.

#345693

STATE OF MONTANA. Tel. 19_63 Oct. 28 A . 14, 1 2.00

A CONTRACTOR OF THE STATE OF TH

County Charteau Twp. 2111 Rge. 75

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
12 year	ge R. Peterson	Cu.	346035	
	hie Shepherd	644	346123	
12 Just	il Sheehend	Gay	346122	
6 Ruch		6w2	365368	
7 Don	ald A. Mondeiro	609	346864	·
7 Oct	hn walker	643	347080	
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3 Au	tin A. Malek	GW3	346388	
3 Mus	tin A. Malek	643	346384	
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14 1/12	Mwood water yours	602	25-1248	
	chard Whanam	663	4/2070	
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ile No	T. 211 75
UPLICATE	County Chouteau
<i>4.</i>	STATE OF MONTANA
AT.	OMINISTRATOR OF GROUNDWATER CODE LIU NOV 21 1963
	OFFICE OF STATE ENGINEER
	STATE ENGINEER ON OF VESTED GROUNDWATER RIGHTS IN CHAPTER 237, Montana Session Laws, 1961)
George R. Peterson	, of Highwood
(Name of Approp	oriator) (Address) (Town)
County of Chouteau	State of Montana
have appropriated groundwate	er according to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is baseduseheld &
	yard & garden use; livestock watering; invit
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been About Septermber 10, 1948;
×	Use since has been centinuous and uninterrup except for a period great during 1953 & 1954
<b>V</b> [-+	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 400 gallons per minute
	5. If used for irrigation, give the acreage and description of the land
S	to which water has been applied and name of the owner thereof
W 1/NW1 Sec.6 T218R7	Iard & garden: approximately 1 acre maximum.
	Mr. and and and A TVD year in one Coa D Datay
	and the same of th
ndicate point of appropriation a	nd 6. The means of withdrawing much water from the ground and the loca
ndicate point of appropriation a	6. The means of withdrawing which water from the ground and the location of each well or other means of withdrawal
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ndicate point of appropriation a blace of use, if prosents 10  7. The date of security 10 drawal of security 1	6. The means of withdrawing which water from the ground and the location of each well or other means of withdrawal Electric pump in well; Lecation SELSELNWL. 6. 21N. 31 and completion of the construction of the well, wells, or other works for with the completion, about 10, 1948. Completion, about
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7. The date of water table	6. The means of withdrawing much water from the ground and the location of each well or other means of withdrawal Electrical pump in well; Lecation SELSBINWL. 6. 21N. 31  sed completion of the construction of the well, wells, or other works for with the completion, about 10, 1948. Completion, about the type, size and depth of each well or the general specifications of any other groundwater Well is constructed of congrete casing, about 10' deep. Water drawn by shalley well jet to per minute capacity.
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7. The date of water table	6. The means of withdrawing much water from the ground and the location of each well or other means of withdrawal Electrical pump in well; Lecetion SELSELING, 6, 21N, 5 pump in well; Lecetion SELSELING, about 9 feet at site of well, well, completions of any other than the type, size and depth of each well or the general specifications of any other groundwater well is constructed of congrete casing, about 10° deep. Nater drawn by shalley well jet-t per minute capacity.  Troundwater withdrawn each year About 230,000 gallons proundwater withdrawn each year About 230,000 gallons
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	STATE OF MONTANA	
	TRATOR OF GROUNDWATER CODE	DEC 2 1963
	FFICE OF STATE ENGINEER	
	F VESTED GROUNDWAT apter 237, Montana Session Laws, 1961	
1. Archie Shepherd (Name of Appropriator)	](r	Rightmad
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	State of Montana	
have appropriated groundwater acco	rding to the Montana laws in effect price	or to January 1, 1962, as follows:
· · · · · · · · · · · · · · · · · · ·	2. The beneficial use on which the cla and limited irrigation (law	
	3. Date or approximate date of earlie	est beneficial use; and how con-
	tinuous the use has been October	
	then.	
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	4. The amount of groundwater claims per minute)20 gallons per m	
	pumpinga	-
	5. If used for irrigation, give the acre	
5	to which water has been applied ava	-
	Used or garden and lam 1	
Indicate point of appropriation and	1710 adra. Archie Shepher	
place of use, if possible. Each small	<ol><li>The means of withdrawing such was tion of each well or other means of</li></ol>	<del>-</del>
square represents 10 acres.	Location—Red SEL Wel Sec. 6	
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	Signature of Owner Line I	Kephend
	I	Demil 20-63
Three copies to be filed by the owner v located.	with the County Clerk and Recorder of	the court in which the well is
	plicable, so state, otherwise the form will	he seturned.

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

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DECLARATION (Under C	OF VESTED GROUNDWATER RIGHTS EE! Chapter 237, Montana Session Laws, 1961)
Archie Shepherd	of Highwood
(Name of Appropriator	
County of Chouteau	State of Months
	cording to the Montana laws in effect prior to, puntary 1, 1962, as follows:
W E	2. The beneficial use on which the claim is beneficial use; and stock water.  3. Date or approximate date of earliest beneficial use; and how through through the use has been Drilled in Jan. 1954, and in through the sinest then.  4. The amount of more dwater claimed (in miner's inches or gallons per miner)  2 mallons per uluta, and in one
Indicate point of appropriate and place of use, if possible. Each small square represents 10 acres.  7. The date of commencement and or drawal of groundwater	immediate (all the image of the means of withdrawal section of each wear a corner seems of withdrawal section of each wear a corner seems of withdrawal section of the construction of the well, wells, or other works for wither Jan. 1954. Completed Jan. 18, 1954.
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9. So far as it may be available, the works for the withdrawal of ground	type. wie and depth of each well or the general specifications of any other motwater
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	water withdrawn each year 8000 gallons
The log of formations encountered	in the drilling of each well if availableot available.
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12. Such other information of a simil reference to book and page of any	ar nature as may be useful in carrying out the policy of this act, including
	Signature of Owner Cachie Stephies  Date 11-19-63
Three copies to be filed by the owner located.	with the County Clerk and Recorder of the county in which the well i
	pplicable, so state, otherwise the form will be returned.
	order; duplicate to the State Engineer; Triplicate to the School of Mine

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