GROUNDWATER INDEX				Page <u>/</u> of <u>/</u>
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Sec.	Name of Apprepriator	Type of Form	County File No.	Remarks
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3.5	feebles, James S. Peebles Bros School Dist.# [	3	190734	
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DUP	ICATE County County
	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE $D$ $E$ $C$ $E$ $V$ $E$ $D$
	OFFICE OF STATE ENGINEER  DEC 19 1963
	Declaration of Vested Groundwater Rights IATE ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
1 Co	(Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)  (Address)  (Town)  (Town)  (Address)  (Town)  (Town)  (Address)  (Town)  (Town)
w -	2. The beneficial use on which the claim is based  YNGATION— AAWN-DAG  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1952—  TAILY— Summer
	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
NW.	NE sec35 T25 R7 W to which water has been applied and name of the owner thereof
and	the point of appropriation clace of use, if possible. Each 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.
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
8.	The depth of water table.
9.	o far as it may be available, the type, size and depth of each well or the general specifications of any other
	20 st deep - 5 inch diameter.
10.	The estimated amount of groundwater withdrawn each year 200 + 365
11.	
	unknow
	Such other information of a similar nature as may be useful in carrying out the policy of this act, including eference to book and page of any county record.
	Signature of Owner amen S. Leebles Date Wed, 16, 1963
	(Date 1800, 16, 1963

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

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

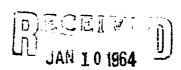
Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

G.E. MONKMAN

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



## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	, ·
Alex	Date of Appropriation of Groundwater
Z ·····	Owner of John Bustes Address Leau
	Owner A Line State Address Address
	Contractor (if any)
	COMMERCED LE CHEST STATEMENT CONTRACTOR CONT
	Address of Contractor
	<b>A</b>
•	Date Started Date 1950 Date Completed Dec 15-1-
Les 35	
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Tales person
	home a disturce of 150 feet
	about three 3) feet
	E
	***************************************
	Quantity of water developed and used with explanation of method
	used to measure or estimate such amount. If use is intermittent
5 25	estimate approximate lengths of periods of use
5 E 1/25 ESec. 35 T R 7	at the first
Indicate point of appropriation	about 100 cm has of water,
and place of use, if possible.	allyear it is used for house I I
•	
<i>i</i>	me to water the law.
	Simony of Comments
	Signature of Owner
	Date Dec. 30, 1963

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

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

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

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

Office of County Clerk
Teton County, Montana

County Clerk
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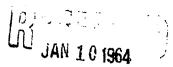
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County TETON

DUPLICATE

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



Declaration of Vested Groundwater R设体等E ENGINEER

1 SGHOOL DISTRICT NO. 1 , of GHCTEAU (Name of Appropriator) (Address) (Town)

County of FETON State of HONTANA have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

(Under Chapter 237, Montana Session Laws, 1961)

		P	•			
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	 	 	[	 		

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

ng t	o the Montana laws in effect prior to January 1, 1962, as follows:
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 1956 during school term only
	1956 during school term only
4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 40 Gal per minute
	) Year
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 Approx.
	7.4
6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal

	tion of each well or other means of withdrawal							
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater							
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 of any other works for the withdrawal of groundwater. Sandpoint driven 20 feet.							
10	The estimated amount of groundwater withdrawn each year							
	The log of formations encountered in the drilling of each well if available.							
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.							

Signature of Owner CHAIRMAN DE TRUSTEES

Date

CHOTEAU SCHOOL DISTRICT NO.

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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Office of County Clerk
Teton County, Montana
B. E. MONKMAN

County Clerk
Teton County Clerk

Deputy

Deputy

GROU	NDWATER	INDEX

Page \_/\_of\_/

County <u>2ctor</u> Twp. <u>25</u> Rge. <u>6w</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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15	Bligged E.L	3	289952	
22	Blizers, E.S.	ų	290814	
22	Pelzman, Frail	4	190816	
24	Armazraeg, Alva b	3	191180 6	
2.5	Guthrie Bert	2	314.398	
35	Buthie Bert	3	314660	
25	Armstron, Alva L	4	282293	
29, 20, 31	Guthsie, Bert Armstrong, Alva L Crary, Douglass C. Crary, Douglas C.	3	290534	
30	Chary Rouglas C.	4	290831	
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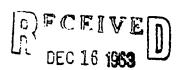
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File No....

County Teton

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



### Declaration of Vested Groundwater Rights ALE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	~~~~ <i>~~~~~</i>	·······	Monimum	*****	, of (Address)	Nontana
	•		Thhrohitmo	*)	(11441400)	(Town)
County of	ofpropriated	l ground	lwater ecco	rding t	o the Montana laws in effect price	or to January 1, 1962, as follows:
		<b>Y</b>		2.	The beneficial use on which the cl	aim is hased. (1) household.
<del>                                     </del>	<b>3</b>			3.	Date or approximate date of earl	liest beneficial use; and how continu-
v		##X			ous the use has been (1) conti	mious since 1937
	; ;	5	: : :	;	***************************************	
				4.	per minute) (both) 200 g	nimed (in miner's inches or gallons
W2W2	Sec.12		., R. 6 W		If used for irrigation, give the a to which water has been applie	acreage and description of the landered and name of the owner thereof
indicate p and place o mall squa	of use, if	possible.	Each	6.	tion of each well or other means contrifugal purp (2) gra	water from the ground and the loca of withdrawal (1) pressure tank vity flow thru hapine a dist
					of 160 yards. Fund can all	ell, wells, or other works for with
drawal	l of grou	ındwater	(1) dug	in 19	of 160 yards. Pump can all ion of the construction of the we 37. (2) dug in 1890.	so be used
8. The de	epth of w	ater table	e al	in 19	of 160 yards. Pump can allion of the construction of the we 37. (2) dug in 1890.  mately 18 feet (both).  size and depth of each well or the Both dug wells, approxim	ell, wells, or other works for with  e general specifications of any other  atoly 18 feet deep about 4.
8. The de	epth of w	ater table	e al	in 19	of 160 yards. Pump can all ion of the construction of the we 37. (2) dug in 1890  mately 18 feet (both)  size and depth of each well or the Both dug wells, approxim	ell, wells, or other works for with  e general specifications of any other  atoly 18 feet deep about 4.
8. The de	epth of w	ater table ay be avoithdrawa	ear	in 19; expression type, lwater	of 160 yards. Pump can all ion of the construction of the we 37. (2) dug in 1890  mately 18 feet (both)  size and depth of each well or th  Both dug wells, approximatel pipe lining (2) cribo	ell, wells, or other works for with  e general specifications of any other  atoly 18 feet deep about 4.
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8. The de  9. So far works in di  10. The es  11. The lo	epth of w r as it m for the w stimated og of form	ater table ay be avoithdrawe (1) 30 amount of	e are vailable, the al of groundware of groundware of a similar age of any	type, lwater with in the churt t	of 160 yards. Prop can alter of the construction of the western and the construction of the western and the size and depth of each well or the Both dag wells, approximated pipe lining (2) cribb and drilling of each well if available the land is clay and underly record.	ell, wells, or other works for with e general specifications of any other ately 18 feet deep about 4. ed with rock.  cre feet.
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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DEC 10 1963

9/00 o'clock Px

Office of County Clerk

Teton County, Montana

She kenkings

County Clerk

Deputy

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W 3	Approved Stock Form-State Publishing Co., Helena Montana-39089
File No	T 25 R 6
DUPLICATE	County Tetor

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

NOV 19 1963

## Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

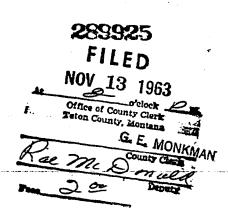
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable  Lis an include depth to water when applicable  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate point of appropriation and place of use, if possible.  Supliments for the house and also the supplies the surface of the surf		Date of Applipriation of Groundwater 7 /0/42  Owner 6. 6 Slight Address 6 Contractor (if any)  Address of Contractor  Date Started Date Completed
Date 11/13/63	Sc. E.1/4	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.  Lie and Market Space of the first (5) feel deep least of measure of estimate such amount. If use is intermittent estimate approximate lengths of periods of use the supplied the water for the long and stock the anticy grows and supplied the water for the long and stock the anticy grows.  Signature of Owner le le Blafters.

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

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

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

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



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DUPLICATE

File No	T. 25N R. 6W
DUPLICATE	County Teton

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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UL	JAN 10 1964	لب

Declaration of Vested Groundwater Rights

1	fred Pelzman		, of	Dutton
	(Name of Appropriator	•)	(Address)	(Town)
Co	unty of Teton			Montana
ha	ve appropriated groundwater accor	amg to t	the Montana laws in effect pi	nor to January 1, 1902, as 1010ws:
_	N			
				claim is basedirrigation of lawn
		***	and Sar den	
-=				rliest beneficial use; and how continu-
		οτ	is the use has been Novembe	er 1961
<u> </u>	E		.,	
		•••	······	***************************************
1				laimed (in miner's inches or gallons
}		p€	•	rminute
		•••	······································	
-[_		5. If	used for irrigation, give the	acreage and description of the lands lied and name of the owner thereof
	s			on and garden of approximatel
W :	4. Sec. 22 125N R6W			Pelsman owner.
ndie	ate point of appropriation			***************************************
nd j	place of use, if possible. Each square represents 10 acres.	6 T	he means of withdrawing such	water from the ground and the loca-
man	square represents 10 acres.		-	of withdrawal
	drawal of groundwater	lovemb	er 1961.	vell, wells, or other works for with-
8.	The depth of water table	LIEB ILC	m Buriace on down.	
	So far as it may be available the			the general specifications of any other
	works for the withdrawal of ground withdrawn by purop.			WITH O THEIR CESTING
10.	works for the withdrawal of ground withdrawn by purop.  The estimated arount of groundwa	ter withd:	rawn each year Amount su	officient for purposes describe above.
11.	works for the withdrawal of ground withdrawn by purop.	ter withd	rawn each year Amount su	officient for purposes describe above.
0.	withdrawn by pump.  The estimated arount of groundwa The log of formations encountered i	ter withd	rawn each year Amount at	officient for purposes describe above. Caarse gravel, clay,
11.	withdrawn by pump.  The estimated arount of groundwa The log of formations encountered i	ter withding the dril	rawn each year Amount at	officient for purposes describe above.

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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DEC 30 1963

Office of County Clock
Teton County, Portana
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DUPLICATE

County Teton

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

Tr	ئہ نس	TIP (A)	m
	JAN	1 0 1964	

FRED PELZMAN	, of Dutton
(Name of Appropriator)	(Address) $(Town)$
County of	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based irrigation
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been November, 1964
E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 200 gallons a 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
	Approximately 15 acres of land located in WiNW
V/₄ Sec. 22. T25N. R. 6W	of Section 22, Two 25 North, R6West - Fred Pelsm owner.
icate point of appropriation place of use, if possible. Each	-X-71. M X-A 4
ll square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawalGas motor and.
	<u>Fump</u>
The date of commoncement and com	
drawal of groundwater. No.	pletion of the construction of the well, wells, or other works for with-
drawal of groundwaterNo.	pletion of the construction of the well, wells, or other works for with- zember 1961
drawal of groundwater Nov	vember 1961
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The depth of water tablevaries in	rom almost the surface on down.
The depth of water tablevaries in	rom almost the surface on down.
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The depth of water tablevaries for some state of groundwater	rom almost the surface on down.  The size and depth of each well or the general specifications of any other well is 35 feet deep with 6 inch casing.
The depth of water tablevaries for the withdrawal of groundware	rom almost the surface on down.  The size and depth of each well or the general specifications of any other well is 35 feet deep with 6 inch casing.
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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.

FILED

DEC. SO 1963

Office of County Clerk
Teton County, Montana

MONKMAN

County Clerk

Little County Clerk

	Approved Stock Form-State Publishing Co., Helena, Montana-42262	24
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	County	

STATE OF MONTANA

File No.....

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE D OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	by original owners
	Date of Appropriation of Groundwater about 1888 or prior original appropriator  Owner unknown Address
	Contractor (if any) waknown if any
	Address of Contractor
	Date Started unknown Date Completed unknown
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Natural flewing springs - two
	***************************************
W P	
K1-7(2)	42
7.5	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SW <sup>1</sup> Sec 24 and 5	estimate approximate lengths of periods of use
SE <sup>1</sup> Sec. 24.1/4 Sec2/4 T.25. NR6W	#1- 40 miner's inches #2- 40 miner's inches
Indicate point of appropriation and place of use, if possible.	
<b> p</b>	· · · · · · · · · · · · · · · · · · ·
	also Lawon amstrong
	Signature of Owner Carrier of Authors  Date 11, 1963
	· · · · · · · · · · · · · · · · · · ·

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

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

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

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

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FILED

Let 31-63

Office of County Clerk
Teton County, Montana

G. E. MANY

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DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

CF 11- Indicate the character, color, thick-

### 3 GW 2 Revised 1969 STATE PUBLISHING COMPANY

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

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

Developed after January 1, 1962

(Under Chapter 237 Montena Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the <b>country</b> with the Country Clerk and Recorder in the country in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.	0	3	Saudy Load
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	3	12	HARD SANGETONE
owner BERT Suther For Administrator's Use	15	18_	CIAY
0 #	18	10	SANDSTONE- CAY
	2-52-		WATER CAME IN
ChotEAU MONTANA 5/30/73			E 55' - HARD SANDSTONE
Date well started 4/20/13 GW 1 27 27:45 P.M.			SANGSTUNE
completed 4/30/13			
Type of well Deilled			
(Dug. driven, bored or drilled)			
Equipment used Entacy (Churn drill, rotary or other)			
Nater Use: Domestic 🔀 Municipal 🗌 Stock 🗍 Irrigation 🗍			
Industrial Drainage Other * Garden/Lawn			
Industrial   Drainage   Other   * Garden/Lawn			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition),			
ESTIMATED ANNUAL WITHDRAWAL 40,000 gal.			
Size of Size and From To PERFORATIONS Hole of Caning			
Kind From To			
614 4 160 miles			
PVC deilled 40 10			
Plastie 6'Apart 4sides			
TSIDES			
N			
Static water level			
Pumping water level54ft.* at/2gallons per minute	`		
measured 30.minutes after pumping			
began. *Measured from ground, level.			
Well developed by			
for 2 hours. Power Pump HF			
Remarks: (Gravel packing, cementing,			
s packers, type of shutoff)	-		
DE 4 DE 4 Sec 25	<u>-</u>	ļ	
<b>ΠΕ</b> // <b>ΠΕ</b> // Sec. 25  Τ. 25 ( <b>D</b> ) <b>R</b> ( <b>L</b> ) <b>E</b>	-		
s <b>w</b>	·	ļ	
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Caynosia a Carolinasia			
Driller's Signature Layneaud & Auderano  Driller's Address Lox 645			
Chotsau; Mortana LICENSE NO 189			Show exact depth of bottom
LICENSE NU.			•

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OFFICE OF COUNTY CLEAK, TETER COUNTY MONT.

MARY, N. BAKGE County Clerk

Foes Beput

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws. 1961)

5 14660 6 39-73 5:30 pm.	Date of Appropriation of Groundwater. June 30, 1973  Owner. Sent. Contractor Charles Address Charles Mont.  Address of Contractor Charles Completed May 20, 1973  1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
Indicate point of appropriation and place of use, if possible.	2) Means of withdrawing water (gravity, pump, canal, etc.)
	7) Estimate amount of water used each year Continual  Signature of Owner. Supplied the Supplied to the Supplie

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.

JUN 2 9 1973

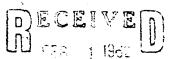
OFFICE of COUNTY GLERX, TETON COUNTY MONT.

MARY N. BINERO COUNTY Clark

Ener 7.00

GW.		N
File No		T 25 R 6 West
DUPLICATE		County Teton
	CONTROL OF BEORINANTA	No. of the control of

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



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

1 Alva L. Armstrong and Harriet L. Guthrie, of (Name of Appropriator) (Address) (Town) State of Mentana County of Teken. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: The beneficial use on which the claim is based ..Livestock ..... 3. Date or approximate date of earliest beneficial use; and how continuous the use has been ...Date of sarliest use unknowns ... used yearly since 1900. E 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 60 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 .68 4.88 Sec. 25 T. 25 R.6... Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal . Gasoline... acres. powered water pump. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Date of commencement and completion unknown. 8. The depth of water table 20 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 8 inch oil well casing sunk to a depth of 50 feet 10. The estimated amount of groundwater withdrawn each year 60,000 gallons 11. The log of formations encountered in the drilling of each well if available Not available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record None Signature of Owner....

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.

JAN 19 1962
JAN 19 1962

Office of County Clerk
Tetan County, Montana

G. E. MONNMAN

County Clerk
Deputy

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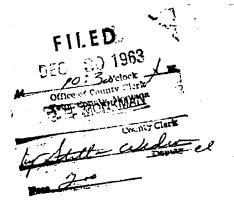
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JW 3	Approved Stock Form—State Publishing Co., Helena Montana—42199
File No	T 25 / R 6 W 20
DUPLICATE	County TETON
	STATE OF MONTANA
ADM	OFFICE OF STATE ENGINEER  JAN 1 0 1964
Notice of Comp	oletion of Groundwater Appropriation Without Well
(Unde	r Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater  Owner Date Glas C. CRARY Address Clotte 4 to Not Contractor (if any)  Address of Contractor  Date Starte(2) 1950  Date Complete(12) 1950
(3) 29am	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable and the substitution of method of water developed and used with explanation of method
350  14 Sec. 2.7. T. 25. R. C.  Indicate point of appropriate and place of use, if possible.	estimate approximate lengths of periods of use
	Signature of Owner Date Date 28, 1963

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

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

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

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



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

File No....

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

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

•	DouGlAS C. CRAI	 ? ,	/ 08	CHOTEAU
1	(Name of Appropriator)		(Address)	(Town)
Co	ounty of FOA		State of Mov	Jonney 1 1962 es follows
11.8		gu	the Montana laws in effect prior w	valuary 1, 1902, as lonows:
[-	N	2.	The beneficial use on which the claim j	based to the
	30 =	3.	Date or approximate date of earliest to ous the use has been 2	eneficial use; and how continu-
	(3)(4)	4.	The amount of groundwater claimed per minute) 1040 minutes	incher a
	evel (5)	5.	If used for irrigation, give the acrea to which water has been applied at	ge and description of the lands and name of the owner thereof
•••••	1/4 Sec. 30 T. 25 R. 6 W			
Indi and	cate point of appropriation place of use, if possible. Each I square represents 10 acres.	6.	The means of withdrawing such water tion of each well or other means of wi	hdrawal Clar
7.	The date of commencement and comp drawal of groundwater and groundwater and comp drawal (1) 1930 2006	leti	n of the construction of the well w	ells, or other works for with
8.	The depth of water table		<u></u>	***************************************
9.	So far as it may be available, the type works for the withdrawal of groundwate withdrawal of groundwate with the state of	er	wills 145, can bla	o Profes Durch
10.	The estimated amount of groundwater	wit	ndrawn each year 3000,00	2
11.	The log of formations encountered in t	he d	rilling of each well if available	ine
12.	Such other information of a similar n reference to book and page of any cour			
			Signature of Owner.	) angles C. Cerry Dec. 27/963
			Date	

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. 30601

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DEC 30 1963

Office of County Clerk

Teton County, Montana

County Clerk

Lyndrill Culture

Depute

County	1cton	Twp.	25N	Rge.	5 m

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
.22,36	Chalmers, Leslie E	4	291009	
- 1	Trucket Howard E	4	282651	
	forame, Emerick	4	291125	
	LARSON, LOWRY I.	Ч	290962	
6	BACKSIN HENRY N.	Ч	291039	
7	Gebbert, Engrid &	4	291037	
	Smith, Henry W		283845	
	Smith, Henry W	4	283843	
	Sturgis, Ethel he	4	29//60	
	Leys, wn A	4	240963	
	Miller Colony	4	290857	
17	Miller Colony	3	290556	
	ALMSETTANY Alvah	4	281392	
	Armstrony, Alva h	4	286932	
	Armstrany, Alvah.	4	286933	
	Aumstrumy, Alva L	4	2 86 93.1	
	Armstrony, Flysh.	# GW1 28	3,13486	
	Armstrong, Alvah	Gw3)	313495	
	Guthric Bert	2	314560	
	Armstray, Alva L	ч	186930	
	Armstron, Aleah.	4	286931	
	Styren, Herbert E	ij	2 3 82 8 6.3	
	Slauger, Jack W	4	29043 j	
	Stylen, Helbert E	4	290482	
	Smith, Claude F	ej	190583	
30	Hometory, Alvak			
30	Armstrong, Alva L.	ч	2 82 294	
	Armstrong, Alvah	4	252291	
	Bouma, hovie	H	296693	
	- Anderson, Tel			1957 402
	Talifson, Alfred J	ч	29107×	
3	Trucket, Howard E.	4	287936	
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File No.

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

JAN 10 1964

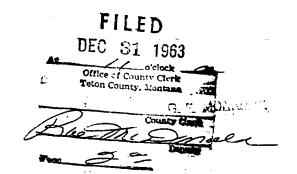
Declaration of Vested Groundwater Rights Littering

(Under Chapter 237, Montana Session Laws, 1961)

1. Leslie B. Chalmers		, of	Choteau
(Name of Appropriator	)	(Address)	(Town)
County of Test	ton	State of Montane	
have appropriated groundwater accord		to the Montana laws in effect p	rior to January 1, 1962, as follows:
is mys sec 1 N mys massec 30	6		//m
A	2.	The beneficial use on which the	
7 9 4	2	and stock #2- Irrigation	on and stock; #3- irrigation.
		stock and dwelling use.	rliest beneficial use; and how continu
	٥.	ove the rue has been #1	thest beneficial use; and now continu
		#3- 1944 and continuous	
E			
W\$	4	The emount of groundwater	elaimed (in miner's inches or gallon
27	T,		
		inches; #3- 500 gal. p	thes for #1; #2- 150 mizer's
73			
	5.	If used for irrigation, give the	e acreage and description of the land lied and name of the owner thereof
S			agree fam land: #2- M4 Se
		36 - 80 acres farm land	#3- 5W15W1 Sec. 27- 10 acro
Indicate point of appropriation		farm land.	
and place of use, if possible. Each	G	The means of withdrawing me	h water from the ground and the loca
small square represents 10 acres.	υ.	_	s of withdrawal
		#1- artesian well; #2-	Electric pump; #3- electric
		pump.	
7 The date of commencement and co	mnlati	on of the construction of the s	
7. The date of commencement and condrawal of groundwater. #1- unb	mpleti n <b>ova</b> j	on of the construction of the 1 #2- unknown; #3- 1944	vell. wells, or other works for with
7. The date of commencement and condrawal of groundwater. #1- unb	mpleti n <b>own</b> j	#2- unknown; #3- 19/14	well, wells, or other works for with
drawal of groundwater#1- unb	n <b>ov</b> naj	; #2- unknown; #3- 1944	vell, wells, or other works for with
7. The date of commencement and condrawal of groundwater. #1- unb.  8. The depth of water table #1- 80	n <b>ov</b> naj	; #2- unknown; #3- 1944	vell, wells, or other works for with
drawal of groundwater. #1- unb  8. The depth of water table. #1- 80  9. So far as it may be available, the	rown;	#2- unknown: #3- 1944  #2 - 80 ft; #3 - 9 ft.  size and depth of each well or	vell, wells, or other works for with
8. The depth of water table #1- 80 : 9. So far as it may be available, the works for the withdrawal of groundw	rova;  type,	#2- unknown: #3- 1944 #2 - 80 ft; #3 - 9 ft. size and depth of each well or #1- 6 casing 100 ft in	the general specifications of any othe
8. The depth of water table #1- 80 :  9. So far as it may be available, the works for the withdrawal of groundw	rova;  type,	#2- unknown: #3- 1944  #2 - 80 ft; #3 - 9 ft.  size and depth of each well or	the general specifications of any other
8. The depth of water table #1- 80 : 9. So far as it may be available, the works for the withdrawal of groundw	rova;  type,	#2- unknown: #3- 1944 #2 - 80 ft; #3 - 9 ft. size and depth of each well or #1- 6 casing 100 ft in	the general specifications of any othe
8. The depth of water table #1- 80 : 9. So far as it may be available, the works for the withdrawal of groundw	et; f	#2- unknown: #3- 1944 #2 - 80 ft; #3 - 9 ft. size and depth of each well or #1- 6 casing 100 ft in	the general specifications of any other
drawal of groundwater. #1- unb  8. The depth of water table. #1- 80:  9. So far as it may be available, the works for the withdrawal of groundwin dep	ft; ; type, vater th; ;	#2- unknown; #3- 1944  #2 - 80 ft; #3 - 9 ft.  size and depth of each well or #1- 6° casing 100 ft in 6. 3 - 6° sasing 120 ft i	well, wells, or other works for with the general specifications of any othe septh; #2 - 5" casing 100 ft.
8. The depth of water table #1- 80 : 9. So far as it may be available, the works for the withdrawal of groundw	ft; ; type, vater th; ;	#2- unknown; #3- 1944  #2 - 80 ft; #3 - 9 ft.  size and depth of each well or #1- 6° casing 100 ft in 6. 3 - 6° sasing 120 ft i	well, wells, or other works for with the general specifications of any othe lepth, #2 - 5" casing 100 ft. lepth.
drawal of groundwater. #1- unb  8. The depth of water table. #1- 80:  9. So far as it may be available, the works for the withdrawal of groundwin dep	type, vater the cer with	#2- unknown; #3- 1944  #2 - 80 ft; #3 - 9 ft.  size and depth of each well or #1- 6° casing 100 ft in 13 - 6° casing 120 ft i  thdrawn each year #1 - unknown drilling of each well if available	well, wells, or other works for with the general specifications of any othe depth; #2 - 5" casing 100 ft. depth.  wm; #2- unknown; #3- 360.00 gal. per
8. The depth of water table. #1- 80: 9. So far as it may be available, the works for the withdrawal of groundwin dep	type, vater thi	#2- unknown; #3- 1944  #2 - 80 ft; #3 - 9 ft.  size and depth of each well or #1- 6° casing 100 ft in 13 - 6° casing 120 ft i  thdrawn each year #1 - unknown drilling of each well if available	well, wells, or other works for with the general specifications of any othe depth; #2 - 5 casing 100 ft. depth.  wa: #2- unknown; #3- 360.00 gal. per
8. The depth of water table #1- 80: 9. So far as it may be available, the works for the withdrawal of groundwin dep	type, vater the cer with	#2- unknown; #3- 1944  #2 - 80 ft; #3 - 9 ft.  size and depth of each well or #1- 6° casing 100 ft in 13 - 6° casing 120 ft i  thdrawn each year #1 - unknown drilling of each well if available	well, wells, or other works for with the general specifications of any othe depth; #2 - 5 casing 100 ft. depth.  wa: #2- unknown; #3- 360.00 gal. per
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8. The depth of water table #1-80: 9. So far as it may be available, the works for the withdrawal of groundwin depth of formations encountered in the log of formations encountered in 12. Such other information of a similar	type, vater this water with the construction water water with the construction was a second construction with the construction	size and depth of each well or #1-6 casing 100 ft in chidrawn each year #1- waknown are as may be useful in carrying	the general specifications of any othe septh; #2 - 5" casing 100 ft.  Septh.  The property of this act, including the policy of the po
8. The depth of water table #1- 80: 9. So far as it may be available, the works for the withdrawal of groundwin dep  10. The estimated amount of groundwat  11. The log of formations encountered in	type, vater this water with the construction water water with the construction was a second construction with the construction	size and depth of each well or #1-6 casing 100 ft in chidrawn each year #1- waknown are as may be useful in carrying	the general specifications of any other the general specifications of any other than \$100 ft.  Septh.  The principle of this act, including the policy of
8. The depth of water table #1-80: 9. So far as it may be available, the works for the withdrawal of groundwin depth of formations encountered in the log of formations encountered in 12. Such other information of a similar	type, vater this water with the construction water water with the construction was a second construction with the construction	size and depth of each well or #1-6 casing 100 ft in chidrawn each year #1- waknown are as may be useful in carrying	the general specifications of any other the general specifications of any other than \$100 ft.  Septh.  The property of this act, including the policy of the polic
8. The depth of water table #1-80: 9. So far as it may be available, the works for the withdrawal of groundwin depth depth of formations encountered in 12. Such other information of a similar	type, vater this water with the construction water water with the construction was a second construction with the construction	size and depth of each well or #1-6 casing 100 ft in the same same same same same same same sam	the general specifications of any other the general specifications of any other than \$100 ft.  Septh.  The principle of this act, including the policy of
8. The depth of water table #1-80: 9. So far as it may be available, the works for the withdrawal of groundwin depth of formations encountered in the log of formations encountered in 12. Such other information of a similar	type, vater this water with the construction water water with the construction was a second construction with the construction	size and depth of each well or #1-6 casing 100 ft in the same same same same same same same sam	well, wells, or other works for with the general specifications of any othe depth; #2 - 5" casing 100 ft. depth.  www.; #2- unknown; #3- 360.00 gal. per
8. The depth of water table #1- 80:  9. So far as it may be available, the works for the withdrawal of groundwin dep  10. The estimated amount of groundwat  11. The log of formations encountered in  12. Such other information of a similar	type, vater this water with the construction water water with the construction was a second construction with the construction	size and depth of each well or #1-6 casing 100 ft in the same same same same same same same sam	well, wells, or other works for with the general specifications of any othe depth; #2 - 5" casing 100 ft. depth.  www.; #2- unknown; #3- 360.00 gal. per
8. The depth of water table #1-80: 9. So far as it may be available, the works for the withdrawal of groundwin dep  10. The estimated amount of groundwat  11. The log of formations encountered in  12. Such other information of a similar	type, vater this water with the construction water water with the construction was a second construction with the construction	size and depth of each well or #1-6 casing 100 ft in the same same same same same same same sam	the general specifications of any othe septh; #2 - 5" casing 100 ft.  Septh.  The property of this act, including the policy of the po

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. 30759



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DUPLICATE

CountyWeton

### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DECE VE OF STATE ENGINEER 1962

Declaration of Vested Groundwaier Rights
(Under Chapter 237, Montana Session Laws, 1961) TATE ENGINEER

(Name of Appropriator) County of <b>Teton</b>	• • - • • • • • • • • • • • • • • • • •	Truchot of Choteau, Montana	Choteau.
C	)	(Address)	(Town)
County of the void		State of MONTANA to the Montana laws in effect prior to	Tanuamy 1 1069 ac fol-
lows:	coranig	to the Montana laws in effect prior to	valuary 1, 1502, as 101-
N	2.	The beneficial use on which the claim is Livestock water. Domestic	s based ind: also general
	3.	farm use as machinery, and Date or approximate date of earliest bene	eficial use; and how con-
		tinuous the use has been October 15 date.Continual use since.	11438 estiest
* B			
<b>*</b> B.	4.	The amount of groundwater claimed (in per minute) 40 gallons per mi	miner's inches or gallons .nute.
		per mitute)	
s	5.	If used for irrigation, give the acreage lands to which water has been applied thereof Not applicable.	and description of the
K4.SW\Secl T25N R5W.			•••••••••••••••••
_		•••••	***************************************
adicate point of appropriation and place of use, if possible.	6.	The means of withdrawing such water	from the ground and the
ach small square represents 10 cres.		location of each well or other means of driven pumps. One well located and one at corrals.	ted_at_a_house
drawal of groundwater One wel	1 sta	on of the construction of the well, wells, rted_Oct_14_and_completed_Oc_ompleted_By_8_1939	:t.15.1938
The depth of water table6£	eet b	elow ground surface level	*******************************
THE ACTUAL OF MARCE PRINCE THE PR			
So far as it may be available, the	f groun	ze and depth of each well or the gene dwater Both wells drilled by La Well(a) is 21 feet deep. Well(a)	rspudderdrillin
So far as it may be available, the other works for the withdrawal of rigs. 7 inch casing was 27 feet deep.  The estimated amount of grounds	f groun used	dwater Bath wells drilled by Well(a) is 21 feet deep. Well(a) is 21 feet deep. Well withdrawn each year 600,000 gall	ell(b) is
So far as it may be available, the other works for the withdrawal of rigs. 7 inch casing was 27 feet deep.  The estimated amount of grounds	f groun used	dwaterBath_wells_drilled_by	ell(b) is
So far as it may be available, the other works for the withdrawal of rigs. 7 inch casing was 27 feet deep.  The estimated amount of grounds	f groun used	dwater Bath wells drilled by Well(a) is 21 feet deep. Well(a) is 21 feet deep. Well withdrawn each year 600,000 gall	ell(b) is
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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. 1415

FILED
FEB 7 1962

Si 20 o'clock 
Office of County Clerk
Teton County, Montana

26. house

<u>~</u>	
- GK	Approved Stock Form—State Publishing Co., Helene, Montana—12234  T. 25 R. 5 W
File No	T 25 1 R.5 W
DUPLICATE	County Teton
	TATE OF MONTANA
	ATOR OF GROUNDWATER CODE D) BOOK BOOK BOOK BOOK BOOK BOOK BOOK BOO
	JAN 1 U 1964
Under Chapte	Vested Groundwater Rights er 237, Montana Session Laws, 1961)
1 Emerick Jasamo	Chiton
(Name of Appropriator)	(Address) (Town) State of montana
County of Art Torr	to the Montana laws in effect prior to January 1, 1962, as follows:
	_
2	The beneficial use on which the claim is based house half
з	. Date or approximate date of earliest beneficial use; and how, continu-
	ous the use has been stant 17 to and first four
W E	
4	. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 100,577 Jallones
	. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
5	about I car garden some
5 E 1/4 Sec. 4 T 25 R 5 W	
Indicate point of appropriation and place of use, if possible. Each	m
small square represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	get pump
7. The date of commencement and complete	ion of the construction of the well, wells, or other works for with-
secared with 2 in	Casing in 1960
8. The depth of water table Lafty	Tut feet
/ / /	size and depth of each well or the general specifications of any other
works for the withdrawal of groundwater.	Cin Cosing 52 feet
10 The actimated amount of groundwater -	ithdrawn and roan 40 170 and long
to. The commuted amount of groundwater w.	drilling of each well if available motuficiable
11. The log of formations encountered in the	drilling of each well if available
12. Such other information of similar nature reference to book and page of any county	re as may be useful in carrying out the policy of this act, including record mit afficientle
***************************************	
	sing of an family below.
	Signature of Owner Date June Le 1964
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.

FILED

GE MONKMAN

GE MONKMAN

Depute

Depute

•	Approved Stock Form—St	ate Publishing Co., Heleng, Montana—42234
8 No		T 25 R 50
PLICATE		County
_	STATE OF MONTANA	•
A	DMINISTRATOR OF GROUNDWATER	
	OFFICE OF STATE ENGINEER	UL JAN 10 1964
<b>Declarat</b> (Ui	tion of Vested Groundwa nder Chapter 237, Montana Session Laws,	ter Rights
	Largon of	Bynus
(Name of Approp		•
have appropriated groundwater	according to the Montana laws in effect	t prior to January 1, 1962, as follows:
N N		the claim is based
	household - livesto	ock - irrigation of lean and
	3. Date or approximate date of	earliest beneficial use; and how continu-
	ous the use has been1906	0 - daily
	E	
	4 The emount of groundwater	r claimed (in miner's inches or gillons
		per hour
*	5. If used for irrigation, give	the acreage and description of the lands applied and name of the owner thereof
S	to which water has been a	applied and name of the owner thereof
1/2. SELSec 5 T25H R. 5	_	
dicate point of appropriation		
d place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing s	such water from the ground and the loca-
-	tion of each well or other me	eans of withdrawal
	*****************************	
	***********************	
The date of commencement of		
The date of commencement a	and completion of the construction of the	e well, wells, or other works for with-
drawal of groundwater	and completion of the construction of the	e well, wells, or other works for with-
drawal of groundwater	and completion of the construction of the	e well, wells, or other works for with-
drawal of groundwater	and completion of the construction of the	e well, wells, or other works for with-
The depth of water table	and completion of the construction of the 1900.  15 feet  2, the type, size and depth of each well or coundwater.  51 feet deep - dril	e well, wells, or other works for with- or the general specifications of any other
drawal of groundwater	and completion of the construction of the 1900.  15 feet.  2, the type, size and depth of each well of	or the general specifications of any other
drawal of groundwater	and completion of the construction of the 1900  15 feet  2, the type, size and depth of each well of coundwater  51 feet deep - dril	e well, wells, or other works for with- or the general specifications of any other led - 6 inch casing
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drawal of groundwater	15 feet  2, the type, size and depth of each well of roundwater  51 feet deep - dril  andwater withdrawn each year unknown each well if available	e well, wells, or other works for with- or the general specifications of any other led - 6 inch casing  ble unavailable
drawal of groundwater	15 feet  2, the type, size and depth of each well or coundwater  51 feet deep - dril	e well, wells, or other works for with- or the general specifications of any other led - 6 inch casing  ble unavailable
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drawal of groundwater	and completion of the construction of the 1900.  15 feet  2, the type, size and depth of each well of roundwater 51 feet deep - dril  andwater withdrawn each year unknown ered in the drilling of each well if available similar nature as may be useful in carry any county record	or the general specifications of any other led - 6 inch casing  ble unavailable  ing out the policy of this au, including

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.

PILED

DEC 31 1963

Office of County Cherk
Teton County, Memuna

G. E. MONKMAN,

County Cives

Deputy

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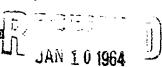
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File No.....

DUPLICATE

County Te ton

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



## Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1. Henry N. Eriekson (Name of Appropriator)	(Address) (Town)
County of Teton	State of Montana
have appropriated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	
<u> </u>	2. The beneficial use on which the claim is based
	Stock vater and irrigation
	3. Date or approximate date of earliest beneficial use; and how continu
<del>-                                      </del>	ous the use has been
74	In year 1948 for both; both continuous use
W E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) #1 - 250 gal per minute; #2- 900 gal.
	per minute
	P Ye . 3 4 1 1 1 1 1 1 1
<u> </u>	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
s 5 <del>1</del>	#1 irrigates about 35 seres and #2 about 30 acres; #1
W 1/4 Sec 6 T 25 N 5 West	Swi Nwi Sec. 6 and #2 in SBi Nwi Sec. 6; both in T25N
	R 5 W- all farm land, Owner Henry N. Brickson
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 loca
	tion of each well or other means of withdrawal.  Cas pumps as indicated in diagram above
	COR DAMES OR THOTOGRAM THE CHARLEST STORES
7. The date of commencement and condrawal of groundwater 1948 as	apletion of the construction of the well, wells, or other works for with indicated above
drawal of groundwater 1948 es	indicated above
drawal of groundwater 1948 as  8. The depth of water table #1 about	indicated above
8. The depth of water table. #1 about 9. So far as it may be available, the t	ype, size and depth of each well or the general specifications of any other
8. The depth of water table. #1 about 9. So far as it may be available, the t	ype, size and depth of each well or the general specifications of any other
8. The depth of water table. #1 about 9. So far as it may be available, the t	ype, size and depth of each well or the general specifications of any other
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8. The depth of water table. #1 about 9. So far as it may be available, the t	ype, size and depth of each well or the general specifications of any othe
drawal of groundwater 1948 as  8. The depth of water table #1 about  9. So far as it may be available, the tworks for the withdrawal of groundwater #1- 8" casing 16 ft deep	ype, size and depth of each well or the general specifications of any other
8. The depth of water table. #1 about 9. So far as it may be available, the tworks for the withdrawal of groundware #1-8" casing 16 ft deep  10. The estimated amount of groundwate	indicated above  4 ft; #2 - 14 feet  ype, size and depth of each well or the general specifications of any other  is #2- 16" steel casing about 26 ft. desp.  r withdrawn each year #1- 1.500,000; #2- 4.320,000 gal per yr
8. The depth of water table. #1 about 9. So far as it may be available, the tworks for the withdrawal of groundware #1-8" casing 16 ft deep  10. The estimated amount of groundwate	indicated above  4 ft; #2 - 14 feet  ype, size and depth of each well or the general specifications of any other  ater  #2- 16" steel casing about 26 ft. desp.  r withdrawn each year #1- 1.500,000; #2- 4.320,000 gal per yr  the drilling of each well if available.
8. The depth of water table. #1 about 9. So far as it may be available, the tworks for the withdrawal of groundware #1-8" casing 16 ft deep  10. The estimated amount of groundwate	indicated above  4 ft; #2 - 14 feet  ype, size and depth of each well or the general specifications of any other  is #2- 16" steel casing about 26 ft. deep.  r withdrawn each year #1- 1.500,000; #2- 4.320,000 gal per yr
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8. The depth of water table. #1 about  9. So far as it may be available, the tworks for the withdrawal of groundwater #1- 8" casing 16 ft deep  10. The estimated amount of groundwater the log of formations encountered in 12. Such other information of a similar	indicated above  4 ft: #2 - 14 feet  ype, size and depth of each well or the general specifications of any other ater  #2- 16 steel casing about 26 ft. deep.  r withdrawn each year #1- 1.500,000; #2- 4.320,000 gal per yr  the drilling of each well if available.
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8. The depth of water table. #1 about  9. So far as it may be available, the tworks for the withdrawal of groundwater #1- 8" casing 16 ft deep  10. The estimated amount of groundwater the log of formations encountered in 12. Such other information of a similar	indicated above  the fit; #2 - 14 feet  ype, size and depth of each well or the general specifications of any other  ater  #2- 16" steel casing about 26 ft. deep.  r withdrawn each year #1- 1.500,000; #2- 4.320,000 gal per yr  the drilling of each well if available.  **RODE**  mature as may be useful in carrying out the policy of this act, including anty record. None.
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8. The depth of water table. #1 about  9. So far as it may be available, the tworks for the withdrawal of groundwater #1- 8" casing 16 ft deep  10. The estimated amount of groundwater the log of formations encountered in 12. Such other information of a similar	ype, size and depth of each well or the general specifications of any other ater.  The steel casing about 26 ft. deep.  The withdrawn each year #1- 1.500,000; #2- 4.320,000 gal per yr the drilling of each well if available.  The policy of this act, including the policy of the p

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

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DEC 31 1963

Office of claim Clerk
Teton Gonary, Montana
G. E. MONICE

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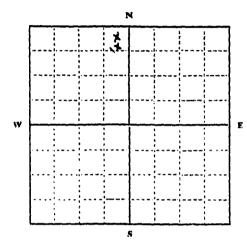
STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODED OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights LNUINEER

(Under Chapter 237, Montana Session Laws, 1961)

1. Ingrid G. Gebhart & Houry Epickson (Name of Appropriator)	, of (Address)	Symus (Town)
County of Teten	State of	name 1 1969 as follows:



NW...14..... Sec. 7.... T254. R.5. West Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

- Stock ... nater & House one, and Irrigate the Garden the
- other to irrigate approx. one acre petato patch
  3. Date or approximate date of earliest beneficial use; and how continuous the use has been One wall has been used since about .... 1900, and one well-dug in about 1950; have been used. continuously since then.
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute).ono..well..for.irrigation...about...720,000..gallons per years other well 182,500 gallons a year
- 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 One-well-to-irrigate-1-acre-petate-patca, - owned-by....
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal....ne well. with ..... 9 H. F. Gaso ine Engine.
- The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Since about the year 1,900 and one since senetile in 1950
- 8. The depth of water table......about 30 feet....
- 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater one well with 8 inch steel casing 45 feet down; the other with about a 5 foot square, with 18" pipe for another 12 feet.

10. The estimated amount of groundwater withdrawn each year 902,500 Jaller-Co

- 11. The log of formations encountered in the drilling of each well if available..... Katural gravel all the way
- 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 Harry 3, Erichson

Date December 26, 1963

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

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of 30784 Mines and Geology, and Quadruplicate for the Appropriator.

FILED

G. E. MONKMAN

Attle Oelen

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**DUPLICATE** 

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

## Declaration of Vested Groundwater Rights



	. Mili		, of 300 395 (Address)	219/0fort
C	(Name of App	propriator)	(Address)	(Town)
have appr lows:	opriated groun	dwater acc	State of Nontona cording to the Montana laws in effect pr	rior to January 1, 1962, as fol-
	N		2. The beneficial use on which the cl	aim is hased
-	XX		ilivatori, aprinti, al il	
			3. Date or approximate date of earlies	
	++++		tinuous the use has been 1919.	
		E		
			4. The amount of groundwater claime per minute)	•
			per minute)	
	s	ا	5. If used for irrigation, give the aclands to which water has been ap	creage and description of the plied and name of the owner
			thereof	
	c.14 T.45. R	,		•••••••••••••••••••••••••
	t of appropria f -use, if poss		6. The means of withdrawing such w	rater from the ground and the
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cres.			<u>1974</u> )(34)	
drawal of	groundwater .		mpletion of the construction of the well,	•••••••••••••••••••••••••••••••••••••••
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The depth	. 01 114101 1401			
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So far as	it may be avail		ype, size and depth of each well or the groundwater	
So far as	it may be avail		groundwater	
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So far as other wor the ir.  The estimate of the log of	it may be available for the with the wi	of a similar	ater withdrawn each year	the policy of this act, including
So far as other wor the ir.  The estimate of the log of the such other works.	it may be available for the with the wi	of a similar	ater withdrawn each year available and the drilling of each well if available and nature as may be useful in carrying out county record.	the policy of this act, including
So far as other wor the ir.  The estimate of the log of	it may be available for the with the wi	of a similar	ater withdrawn each year available and the drilling of each well if available and nature as may be useful in carrying out county record.	the policy of this act, including

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.

APH 20 1962

Micro of County Clerk

Seton County, Montana

B.E. Negation

County Clerk

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### DUPLICATE

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

## DECEIVED

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

Homey Soith		of Joz 395 (Address)	JHOTECU
(Name of Appropriator	r)	(Address)	(Town)
County of TOTOR	ooordin	State of Contents g to the Montana laws in effect pri	on to Tonioni 1 1000 on fol
lows:	ccordin	g to the Montana laws in effect pri	or to January 1, 1902, as 101-
N	9	The handisial was an which the ale	ins in board
	۵.	The beneficial use on which the cla	ım is based
Y			T-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
	3.	Date or approximate date of earliest	
		tinuous the use has been	. 1939.
		Med continuously.	
		***************************************	
	4.	The amount of groundwater claimed	(in miner's inches or gallons
		per minute)	iches por mente.
			`
s	5.	If used for irrigation, give the acr lands to which water has been app	reage and description of the lied and name of the owner
		thereof	25114 2204 <b>5</b> /a
4172 Sec <b>22</b> T.250 R.5		Hopeyth	
licate point of appropriation			
d place of use, if possible.	6.	The means of withdrawing such wa	ter from the ground and the
ch small square represents 10		location of each well or other mean	<del>-</del>
drawal of groundwater	bor.1	ion of the construction of the well, w	rells, or other works for with-
The date of commencement and of drawal of groundwater	oor, 1	ion of the construction of the well, w	rells, or other works for with-
The date of commencement and odrawal of groundwater	type, s	ion of the construction of the well, w	rells, or other works for with-
The date of commencement and odrawal of groundwater	type, s	ion of the construction of the well, w	rells, or other works for with-
The date of commencement and odrawal of groundwater	type, s	ion of the construction of the well, w	rells, or other works for with-
The date of commencement and odrawal of groundwater	type, s	ion of the construction of the well, w	rells, or other works for with-
The date of commencement and odrawal of groundwater	cot. type, s.	ion of the construction of the well, w	general specifications of any
The date of commencement and odrawal of groundwater	cot. type, s.	ion of the construction of the well, w	general specifications of any
The date of commencement and odrawal of groundwater	type, sof ground	ion of the construction of the well, w. 939.  ize and depth of each well or the godwater  withdrawn each year	rells, or other works for with-
The date of commencement and odrawal of groundwater	type, sof ground	ion of the construction of the well, w	rells, or other works for with-
The date of commencement and odrawal of groundwater	type, sof ground	ion of the construction of the well, w. 939.  ize and depth of each well or the godwater  withdrawn each year	rells, or other works for with-
The date of commencement and odrawal of groundwater	type, sof ground	ion of the construction of the well, w. 939.  ize and depth of each well or the godwater  withdrawn each year	rells, or other works for with-
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The date of commencement and odrawal of groundwater	type, so f ground water	ion of the construction of the well, w. 939.  ize and depth of each well or the adwater  withdrawn each year	general specifications of any
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The date of commencement and odrawal of groundwater	type, so f ground water	ion of the construction of the well, w. 939.  ize and depth of each well or the adwater  withdrawn each year	general specifications of any
The date of commencement and odrawal of groundwater	type, so f ground water	ion of the construction of the well, we stand depth of each well or the adwater  withdrawn each year list vill of drilling of each well if available is reas may be useful in carrying out the y record.	general specifications of any
The date of commencement and odrawal of groundwater	type, so f ground water	ion of the construction of the well, we stand depth of each well or the adwater  withdrawn each year list vill of drilling of each well if available is reas may be useful in carrying out the y record.	general specifications of any
The date of commencement and odrawal of groundwater	type, so f ground water	ion of the construction of the well, we stand depth of each well or the adwater  withdrawn each year list vill of drilling of each well if available is reas may be useful in carrying out the y record.	general specifications of any

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.

FILED
APR 20 1962
Office of County Clerk

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	Approved Stock Form-State Publishing Co., Helena. Montana-12234
le No	т <b>25 м</b> R <b>5 м</b>
UPLICATE	County Reton
0	STATE OF MONTANA IISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  JAN 10 1964
<b>Declaration</b> (Under C	of Vested Groundwater Rights ENGINEER Chapter 237, Montana Session Laws, 1961)
Ethel L. Sturgis	) (Address) (Town)
(Name of Appropriator	State of Montage 1 1962 as follows:
Sec. 13. T. 25% R.5%. adicate point of appropriation	2. The beneficial use on which the claim is based for livestock and house use.  3. Date or approximate date of earliest beneficial use; and how continuous ous the use has been June 1, 1916 — used continuous since them.  4. The amount of groundwater claimed (in miner's inches or gallon per minute) 180 gallons  5. It used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereoused for irrigating lawn and garden — about 1/2 Acrea of the land o
nd place of use, if possible. Each nall 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 three centrifugal pumps in section 13 T. 25% R. 5%
drawal of groundwaterApril	mpletion of the construction of the well, wells, or other works for with 1918.
	Post
9. So far as it may be available, the works for the withdrawal of grounds 60 gales per mis	type, size and depth of each well or the general specifications of any other three centrifugal pumps. 1/2 H.P. electric motors, nute capacity, depth of all three wells about 25 feet.
•	
***************************************	

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.

11. The log of formations encountered in the drilling of each well if available.....not available.....

Signature of Owner Ethick Stinging

Date Dec 31 1963

۴.

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.

FILED

Office of County Carrier
Teton County, Montana

G. E. MONKMAN

County Clark

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Approved Stock Form-State Publishing Co., Helena, Montana-41921

County Teton

File No.

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE TO THE TOTAL TO THE TOTAL TO THE TOTAL OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) His Eight ER

, -, -	
Country of Teton	, of Choteau (Town)
Journal of the second of the s	State of Montana
nave appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu
E	ous the use has been 1- May, 1961; 2-3 Sept. 1962; 4 - April, 1961; All in continuous ben. us 5 - Unknown, not used for 3 yrs. need repa
\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
0	4 - 200 miner's inches: 5 - 200 gels.per min.
5	5. If used for irrigation, give the acrenge and description of the land to which water has been applied and name of the owner thereo
<sup>3</sup> 14 14 Sec 22 T25NR 5W	1.2.3 - 40 acres in SW1SW1 Sec. 22-25-5W: 4 - 160 acres in S153 Sec. 22-25N-5W
dicate point of appropriation d place of use, if possible. Each	
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc tion of each well or other means of withdrawal
	1.2.3 - pump: at bldg. site: 4 - gravity flow in field: 5 - pump, in field
The date of commencement and com drawal of groundwater 1 - May.  5 - Unknown	pletion of the construction of the well, wells, or other works for wit 1961; 2-3 Sept. 1962; 4 - April. 1961;
The depth of water table 1.2.3.	5 Feet; 4 - 6 in.; 5 - 40 ft.
works for the withdrawal of grounding	tor
works for the withdrawal of groundwa 1.2.3 - dug, 4 × 4 × 15 x 90 ft.	ter; 4 - dug, 4 x 4 x 4; 5 - drilled, 6 in.
works for the withdrawal of groundwa 1.2.3 - dug, 4 × 4 × 15 x 90 ft.	ter; 4 - dug, 4 x 4 x 4; 5 - drilled, 6 in.
works for the withdrawal of groundwa 1,2,3 - dug, 4 x 4 x 15 x 90 ft.  The estimated amount of groundwater	ter; 4 - dug, 4 x 4 x 4; 5 - drilled, 6 in.
works for the withdrawal of groundwa 1,2,3 - dug, 4 x 4 x 15 x 90 ft.  The estimated amount of groundwater	1,2,3-50,300 gals. 4 - 60 acre withdrawn each year feet; 5 - none
works for the withdrawal of groundwa 1.2.3 - dug, 4 × 4 × 15 × 90 ft.  The estimated amount of groundwater the log of formations encountered in	1,2,3-50,300 gals. 4-60 acre withdrawn each year feet; 5-none the drilling of each well if available None
works for the withdrawal of groundwa 1.2.3 - dug, 4 × 4 × 15 × 90 ft.  The estimated amount of groundwater.  The log of formations encountered in Such other information of a similar respectively.	1,2,3-50,300 gals. 4-60 acre withdrawn each year feet; 5-none the drilling of each well if available None
works for the withdrawal of groundwa 1.2.3 - dug, 4 × 4 × 15 × 90 ft.  The estimated amount of groundwater.  The log of formations encountered in Such other information of a similar respectively.	1,2,3-50,300 gals. 4-60 acre withdrawn each year feet: 5-none the drilling of each well if available None
works for the withdrawal of groundwa 1.2.3 - dug, 4 × 4 × 15 × 90 ft.  The estimated amount of groundwater. The log of formations encountered in Such other information of a similar respectively.	1,2,3-50,300 gals. 4-60 acre withdrawn each year feet; 5-none the drilling of each well if available None

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. 30724

FILED
DEC 31 1963
Office of County Clerk
Peton County, Montana
G, E. MCCOUNTY Clerk

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ishing Co., Helena, Mo	ntana-	12234	<b>~</b> ³} ₹
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DUPLICATE

County Letre

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

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

200 00 00		W 1110	(2); <del>p</del>
Milles Colony	, of	DOK / Y /	Collans
(Name of Appropriator)		(Address)	(Town)
unty of altary	State	of Montan	a.
ve appropriated groundwater accord	ing to the Montana	laws in effect prior to J	anuary 1, 1962, as follows:
N			
	9 The handicial	es on which the plaim is l	pased for livestock
	z. The beneficial	ise on which the claim is	Based July Strate Landau Lane
		talhold ale	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	0 Data	* 3-4	. Statel many and have consider
			neficial use; and how continu-
			1, 1948
	******************		
	******************		
	4. The amount of	groundwater claimed (	in miner's inches or gallons
	za zao amounto o.	50 901	low
	per mmuve)	, , , , , , , , , , , , , , , , , , ,	W. U. S. S
	*****************		
	5. If used for its	igation, give the acreage	and description of the lands
Su Bash	to which wate	r has been applied and	name of the owner thereof
De Dail	not	Low unicat	KAL Y
Sec T R	******************	<i></i>	
	**************	aggot##*******************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
licate point of appropriation I place of use, if possible. Each			
all square represents 10 acres.	6. The means of	withdrawing such water i	rom the ground and the loca-
•	tion of each we	ll or other means of with	trawal kump
	*****************	<del></del>	
	************************		
<b></b>			
The date of commencement and con	apletion of the constr	uction of the well, well	s, or other works for with-
drawal of groundwater.	Wh. I	No.	1956
	do. 3	19 4	
The depth of water table		///	<i>.</i>
So far as it may be available, the t	ype, size and depth	of each well or the gener	al specifications of any other
works for the withdrawal of groundwa	ater Ko	74 St. 5	"toike
	cho, 2	64" 5	71 1 7.1
	So 3	3511 5	" piles
***************************************			/ /
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		_	
The estimated amount of groundwater	er withdrawn each ye	ir 1, \$60, 0	oc gallons or mor
			•
The log of formations encountered in	the drilling of each	well if available	not available
	***************************************		******************************
•••••			
	**************************************		
Such other information of a similar			
reference to book and page of any co	unty record		************************************
***************************************	***************************************	· · · · · · · · · · · · · · · · · · ·	
***************************************	***************	****************************	***************************************
	Sion	ature of Owner Mall	o Colony by David D
	~18n	~ ·	o Colony by David D.
		7)	00 12 1912

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 Good and American Construction of Appropriator. 30627

No. 1 well N; E4 Sec. 18 7. 25 R. 5 W.

ero. 2 well. SEX4 Sec. 2 T. 25 R. 6 W.

No. 3 well N. W. Xy Sec. 4 T. 25 R. 7 W.

GW 3	Approved Stock Form-State Publishing Co., Helena Montana-42129
File No	T 25 R 5 W
DUPLICATE	County Il ton

# ADMINISTRATOR OF GROUNDWATER CODED AND 1 0 1964

# Notice of Completion of Groundwater Appropriation (NEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

N V	Date of Appropriation of Groundwater Dec. 23, 1963  Owner Miller Colory Address Choteaus Mont  Contractor (if any)  Address of Contractor  Date Started Date Completed  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable water to to for a factorial for the factorial formula for the factorial for the factorial formula for the factorial formula for the factorial factorial for the factorial for the fa
Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use Aflan Aoussid  Signature of Owner Millio Colony by David D. Hefu  Date Dec. 23, 1963

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

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

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

Original to the County Cl. - and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Gology and Quadruplicate for the Appropriator.

cro. 1 spring. n. Ex Sec. 18 T. 25 R. 5W

cro. 2 skring 8€ X4 Sec. 34 T. 26 R.6 W

eto. 3 spring n.wx, lec. 32 7.26 R. 7.W.

elo. 4 sking. M. EX, Sec. 5 T. 25 R. 7W

DEC 30 1963

Office of County Clork
Telon County, Montana
WIUNKMAN
County Clork
Deputy

Deputy

290856

GWP <sup>4</sup>	N
File No	T. 25 R 5. West
DUPLICATE	CountyTeton

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

6.19

Alva I. Armstrong and Har	riet L. Guthrie of	Chotesu
(Name of Appropr	riator) (Address)	(Town)
County of <b>Teton</b> have appropriated groundwat lows:	State of Montana ter according to the Montana laws in effect	et prior to January 1, 1962, as fol-
N N	2. The beneficial use on which the water and Irrigation	ne claim is based Livestock
	continually since.	rliest beneficial use; and how con- rember, 1960; Used
	4. The amount of groundwater claper minute) 80 miner*s is	aimed (in miner's inches or gallons
s	thereof 30 acres; 5 1/2 5	te acreage and description of the applied and name of the owner 1/4; Alva L. Armstrong and
W 48W Sec 19 T.25 R5	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
idicate point of appropriation and place of use, if possible.		ch water from the ground and the
ach small square represents 10		
= -		means of withdrawal Gaselina
The date of commencement a drawal of groundwater Nove		ell, wells, or other works for with-
The date of commencement a drawal of groundwater Nove	powered water pump.  and completion of the construction of the water 1960; commenced and completed	rell, wells, or other works for with-
The date of commencement a drawal of groundwater November 1 to 1 t	and completion of the construction of the washer 1960; commenced and completed to feet  to feet  the type, size and depth of each well or wal of groundwater Eight inch oil washed	the general specifications of any
The date of commencement a drawal of groundwater November 1995.  The depth of water table	and completion of the construction of the wards 1960; commenced and completed to feet.  the type, size and depth of each well or wal of groundwater. Eight inch oil we	the general specifications of any
The date of commencement a drawal of groundwater November 1995.  The depth of water table	and completion of the construction of the washer 1960; commenced and completed to feet.  the type, size and depth of each well or wal of groundwater . Eight inch oil washer	rell, wells, or other works for with- con the same date.  the general specifications of any ll casing sunk to a depth of
The date of commencement a drawal of groundwater November 1997.  The depth of water table	and completion of the construction of the wanter 1960; commenced and completed  10 feet  the type, size and depth of each well or wal of groundwater Bight inch oil was conducted and co	rell, wells, or other works for without the same date.  the general specifications of any li casing sumk to a depth of the inches used an average months each year.
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The date of commencement a drawal of groundwater November 1 and 1	and completion of the construction of the wanter 1960; commenced and completed  10 feet  the type, size and depth of each well or wal of groundwater Bight inch oil was conducted and co	rell, wells, or other works for with- con the same date.  the general specifications of any ll casing sunk to a depth of  r's inches used an average months each year. le Not available.  out the policy of this act, including

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

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

inal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines Quadruplicate for the Appropriator. 1327

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FILED

JAN 10 1962

9.30 o'clock

Office of County Clock

Teton Cos ney, Montana

G. E. MONKMAN

County Clerk

Au March County

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File No			T 25 R 5W	,
DUPLICATE	OF -	STATE OF MONTANA FRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER Of Vesied Groundwaier Right	County	
	(Under Cha	pter 237, Montana Session Laws, 1961)		
(Name of A	Appropriator)	, of R.S. #2  (Address)  State of <b>Hentens</b> ording to the Montana laws in effect p	Tow.	
N		2. The beneficial use on which the c	laim is based	••••
		3. Date or approximate date of earlie tinuous the use has been 1900	st beneficial use; an	d how con-
w	E	4. The amount of groundwater claims	ed (in miner's inches	s or gallons
		5. If used for irrigation, give the a lands to which water has been ap		••••••
Indicate point of appropriate and place of use, if p Each small square representations.	oriation ossible.	6. The means of withdrawing such we location of each well or other means of the pump from NV-SE Section 1	vater from the grou	and the
drawal of groundwate	erPricrti	npletion of the construction of the well,	***************************************	••••••
		16''		
other works for the v	vithdrawal of g	pe, size and depth of each well or the roundwater	.steelgosing.	
	•••••			
10. The estimated amoun	t of groundwa	ter withdrawn each year365,000	5gal	•••••
11. The log of formations	encountered in	the drilling of each well if available	***************************************	•••••
reference to book and	page of any co	nature as may be useful in carrying out	···········	et. including
		Signature of Owner	······································	LILIMA

se copies to be filed by the owner with the County and Recorder of the county in which the well is red.

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

al to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and ruplicate for the Appropriator

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FILED
DEC 28 1962
Office of County Clerk
County County, Montana

G. E. MONKMAN
County Clerk

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DUPLICATE	County Tetas

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

20

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropri	ns of R.R. # 2 Choteau (Address) (Town)  State of Montana
County of Total	State of Montana
have appropriated groundwate lows:	er according to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based
	atoekgrowing
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been 1900 or before;
B	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 50 (fifty) sellons
8	<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</li></ol>
	thereof
14 \$E Sec. 20 T 25 R.5W.	
indicate point of appropriation	,,
and place of use, if possible.	he means of withdrawing such water from the ground and th
Each small square represents 10	ocation of each well or other means of withdrawal
acres.	
7. The date of commencement a drawal of groundwaterP:	nd completion of the construction of the well, wells, or other works for with
7. The date of commencement a drawal of groundwater	nd completion of the construction of the well, wells, or other works for with  rior to 1900  12 feet  the type, size and depth of each well or the general specifications of an
7. The date of commencement a drawal of groundwater	nd completion of the construction of the well, wells, or other works for with  rior to 1900  12 feet  the type, size and depth of each well or the general specifications of an
7. The date of commencement a drawal of groundwater	nd completion of the construction of the well, wells, or other works for with rior to 1900  12 feet  the type, size and depth of each well or the general specifications of an
7. The date of commencement a drawal of groundwater	nd completion of the construction of the well, wells, or other works for with  rior to 1900  12 feet  the type, size and depth of each well or the general specifications of an
7. The date of commencement a drawal of groundwater	nd completion of the construction of the well, wells, or other works for with rior to 1900  12 feet  the type, size and depth of each well or the general specifications of any all of groundwater  15 depth
7. The date of commencement a drawal of groundwater	by pump from NWine Sec. 20, 125, R 15 R  and completion of the construction of the well, wells, or other works for with  rior to 1900  12 feet  the type, size and depth of each well or the general specifications of any val of groundwater  "" steel casing, 16 depth  oundwater withdraw each year 182,500 gal per year
7. The date of commencement a drawal of groundwater	nd completion of the construction of the well, wells, or other works for with rior to 1900  12 feet  the type, size and depth of each well or the general specifications of any all of groundwater  15 depth
7. The date of commencement a drawal of groundwater	nd completion of the construction of the well, wells, or other works for with rior to 1900  12 feet  the type, size and depth of each well or the general specifications of any all of groundwater  is teel casing, 16 depth
7. The date of commencement a drawal of groundwater	nd completion of the construction of the well, wells, or other works for with rior to 1900  12 feet  the type, size and depth of each well or the general specifications of any all of groundwater  is teel casing, 16 depth
7. The date of commencement a drawal of groundwater	nd completion of the construction of the well, wells, or other works for with rior to 1900  12 feet  the type, size and depth of each well or the general specifications of any all of groundwater  "" steel casing, 16 depth  bundwater withdraw each year 182,500 gal per year  tered in the drilling of each well if available not available.
7. The date of commencement a drawal of groundwater	nd completion of the construction of the well, wells, or other works for with rior to 1900  12 feet  the type, size and depth of each well or the general specifications of any all of groundwater  is teel casing, 16 depth
7. The date of commencement a drawal of groundwater	nd completion of the construction of the well, wells, or other works for with rior to 1900  12 feet  the type, size and depth of each well or the general specifications of any all of groundwater  "" steel casing, 16 depth  bundwater withdraw each year 182,500 gal per year  tered in the drilling of each well if available not available.

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

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

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

FILED

DEC 33 1982

Office of County Clerk
Teton County, Montains

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County Total		

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

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)  County of Taxon have appropriated groundwater according 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 indicated in minor's inches or gallower minute)  4. The amount of groundwater claimed (in minor's inches or gallower 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 acreases and the continuous the use has been applied and name of the owner thereof acreases and the continuous the use has been applied and name of the owner thereof acreases and description of the continuous the use has been applied and name of the owner thereof acreases and description of the cash water.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater unknown.  The depth of water table  16. Seat  So far as it may be available, the type, size and depth of each well or the general specifications of an other works for the withdrawal of groundwater unknown.  The log of formations encountered in the drilling of each well if available  The log of formations encountered in the drilling of each well if available  The log of formations encountered in the drilling of each well if available  The log of formations encountered in the drilling of each well if available  The log of formations encountered in the drilling of each well if available  The log of formations encountered in the drilling of each well if available  The log of formations encountered in the drilling of each well if available	ALTR	Larson	Armstrong	of R.R. #2	Chotest
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 should like the policy of the owner interest of a perportation of proundwater has been applied and name of the owner thereof stock water  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 stock water  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 stock water  6. The means of withdrawing such water from the ground and the location of each well or the mans of withdrawild and of groundwater withdrawal o		(Name	of Appropriator)	(Address)	(Town)
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	County have an	of	groundwater acco	ording to the Montana laws in effect nri	ior to January 1, 1962; as fol
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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.