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County. Custer

DUPLICATE

RECEIVED STATE OF MONTANA

JUL 1 80 MINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

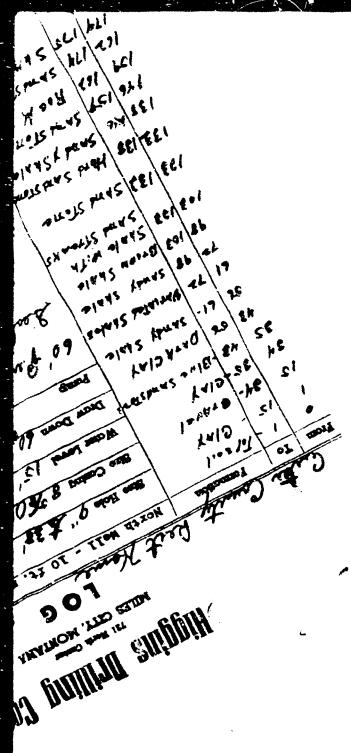
### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

,	. F. DOYLE		CUSTER COUNTY REST HOME Of BOX 130 MILES CITY
l	(Name of Approp	riator)	(Address) (Town)
County of	CUSTER		State of MONTANA
have appr	copriated groundwate	er according	to the Montana laws in effect prior to January 1, 1962, as follow
	N		
		2.	The beneficial use on which the claim is based. For use of
	-    -		Custer County Rest Home patients when new
		_  _	addition is completed sometime in 1969.
		₹.	Date or approximate date of earliest beneficial use; and how co tinuous the use has been Fall of 1969.
			tinuous the use has been.
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		→ .	
		4.	The amount of groundwater claimed (in miner's inches or gallo per minute) 60 @ 100 feet.
			per minute)
		-	
		5.	If used for irrigation, give the acreage and description of the lan
	<b>B</b>		to which water has been applied and name of the owner there not to be used for irrigation.
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	t of appropriation		
nd place of	use, if possible.	^	m
	uare represents 10	ъ.	The means of withdrawing such water from the ground and
Cres.			location of each well or other means of withdrawsi
			A submersible pump will be used to withdraw
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1968.			the water.  on of the construction of the well, wells, or other works for wind on June 17th, 1968 and completed June 27,
1968. 8. The depth	of water table	15 fee	the water.  on of the construction of the well, wells, or other works for wind on June 17th, 1968 and completed June 27,
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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.



26673

County Clerk and Ex-Official Pectorder of Custer County, Montani

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# Higgins Drilling Cos

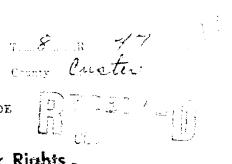
721 North Chater MILES CITY, MONTANA

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35		Blue SAWS BY	Draw Down 60 18 M @ 100'
		DATA CLAY	Pomp
		Sandy Stole	
	1	Variable Shains	60' Perfection - 114' to 170'
	1 '	SAWLY SAALE	Scaled with rubber + ament.
. 98	107	Brion Shale	
103	193	SAND WITH SAND STRAKS	
123	137	Show Stone	
		Mard SARSTON	
/31	46	SANDY SANIO	
146	151	SAZN STORE	
139	167	Rock	
162	174	SAMSTORE	
179	17	Sknie	
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File No.....

DUPLICATE

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

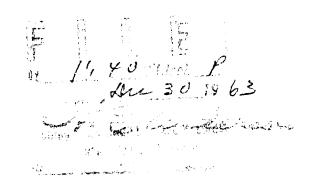


(Name of Appropriator)  (Name of Appropriator)  County of County o	, r	of Vested Groundwater Rights 12 ENGLIC hapter 237, Mentana Session Laws, 1961)
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	12. Such other information of a similar reference to book and page of any confidence of the second s	nature as may be useful in carrying out the policy of this act, include unity record.
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		note 12 - 30 - 65

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

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

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File No.....

DUPLICATE

T. JAB. 47E

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DACETY 5

## Declaration of Vested Groundwater Rights ENGINEER

		1	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
v			
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute).
	8	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
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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.

11344

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11344

Accorded No Control No

County

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 16 1963

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

	(Name of	Appropriator	<b>3</b>	(Address) (Address) (Town)
County of	Custer			State of Montana
have appr	ropriated gro	undwater acc	ording	to the Mentana laws in effect prior to Jenuary 1, 1962, as follows
	N			
: :			2.	The beneficial use on which too claim is based Household use.
		,		and stock water
			3	Date or approximate date of earliest beneficial use; and how con
				tinuous the use has been 1951 - continuous use since then.
	<del></del>	*		
			4.	The amount of groundwater claimed (in miner's inches or gallon per minute)
		x		per minute)
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78.				
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The date drawal of	groundwater	1951		melectric pump  n of the construction of the well, wells, or other works for with
The date drawal of	groundwater of water to	1951 tible 100 f	eet	melectric pump  n of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of any othe
The date drawal of	of water to	1951 table 100 f	eet lype, s lwater	melectric pump  n of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of any other  160 feet in depth
The date drawal of	groundwater of water to	1951 table 100 f vailable, the towal of ground	eet lype, s lwater	melectric pump  n of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of any other  160 feet in depth
The date drawal of	of water to	1951 tble 100 f vailable, the t	eet lype, s lwater	melectric pump  n of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of any other  160 feet in depth
The date drawal of	groundwater of water ta	1951  able 100 f	ect lype, s lwater	melectric pump  n of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of any othe  160 Feet in depth
The date drawal of	groundwater of water ta	1951  able 100 f	ect lype, s lwater	melectric pump  n of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of any other  160 feet in depth
The date drawal of	groundwater of water to it may be av the withdray	1951  Table 100 f  Tailable, the towal of ground  of groundwa	est lype, s lwater	melectric pump  n of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of any other life. Fost in depth  thdrawn each year 150,000 gallons
The date drawal of	groundwater  of water ta  it may be as the withdray  ated amount	1951  table 100 f  vailable, the t wal of ground  of groundwa	ect lype, s lwater ter wi	melectric pump  in of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of any other  160 feet in depth  thdrawn each year 150,000 gallons  drilling of each well if available.
The date drawal of	groundwater to of water to it may be as the withdraw ated amount f formations	1951  Table 100 f  Tailable, the towal of groundwa  encountered	est type, s lwater ter wi	melectric pump  in of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of any other  160 Feet in depth  thdrawn each year 150,000 gallons  drilling of each well if available.
The date drawal of	groundwater to of water to it may be at the withdraw ated amount f formations	1951  Table 100 f  Tailable, the towal of groundwa  encountered	est type, s lwater ter wi	melectric pump  in of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of any other  160 Feet in depth  thdrawn each year 150,000 gallons  drilling of each well if available.
The date drawal of	groundwater  of water to  it may be an the withdray  ated amount f formations  r information to book and i	1951  Table 100 f  Tailable, the towal of groundwa  encountered  of a similar range of any c	est type, s lwater ter wi in the nature	melectric pump  in of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of any other  160 feet in depth  thdrawn each year 150,000 gallons  drilling of each well if available.  e as may be useful in carrying out the policy of this act, including record.
The date drawal of	groundwater of water to it may be at the withdray ated amount f formations r information to book and ;	1951  Table 100 f  Tailable, the twal of ground  of groundwa  encountered  of a similar onge of any c	eat  type, s iwater  tter within the  nature ounty	melectric pump  n of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of any other  160 feet in depth  thdrawn each year. 150,000 gallons  drilling of each well if available.
The depth So far as works for The estima The log o	groundwater  of water to  it may be an the withdray  ated amount f formations  r information to book and i	1951  Table 100 f  Tailable, the twal of ground  of groundwa  encountered  of a similar onge of any c	eat  type, s iwater  tter within the  nature ounty	melectric pump  n of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of any othe  160 feet in depth  thdrawn each year. 150,000 gallons  drilling of each well if available.
The date drawal of	groundwater of water to it may be at the withdray ated amount f formations r information to book and ;	1951  Table 100 f  Tailable, the twal of ground  of groundwa  encountered  of a similar onge of any c	eat  type, s iwater  tter within the  nature ounty	melectric pump  n of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of any othe  160 feet in depth  thdrawn each year. 150,000 gallons  drilling of each well if available.
The date drawal of	groundwater of water to it may be at the withdray ated amount f formations r information to book and ;	1951  Table 100 f  Tailable, the twal of ground  of groundwa  encountered  of a similar onge of any c	eat  type, s iwater  tter within the  nature ounty	melectric pump  n of the construction of the well, wells, or other works for with  ize and depth of each well or the general specifications of any othe  160 feet in depth  thdrawn each year. 150,000 gallons  drilling of each well if available.

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

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DUPLICATE

Custer

### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights DEC 23 1963

(Name of Appropriator		Route 1, Box 125B, Kiles City,
A A		Address; (Town)  State of Montana
have appropriated groundwater acc	ording	to the Mentana lans in effect prior to January 1, 1962, as follow
N		
	2.	The beneficial use on which the claim is based and stock water.
	3.	Date or approximate date of carliest beneficial use; and how continuous the use has been 1962, continuous ince
8		
	4.	The amount of groundwater claimed (in miner's inches or gallon per minute). 50 gallons per minute
	5,	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
14 SE Sec. 13 TSN R 47E		
/·*		
cate point of appropriation place of use, if possible. h small square represents 10 s.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
The date of commenceme t and com	pretto	n of the construction of the well, wells, or other works for with
drawal of groundwater. 1962		ser to within 12 fact of surface
drawal of groundwater	et de	sep to within 12 feet of surface ize and depth of each well or the general specifications of any other 165 feet in depth
drawal of groundwater	et do	eep to within 12 feet of surface  ize and depth of each well or the general specifications of any other  165 feet in depth
drawal of groundwater	et de	sep to within 12 feet of surface  ize and depth of each well or the general specifications of any other  165 feet in depth
drawal of groundwater	et de	sep to within 12 feet of surface  ize and depth of each well or the general specifications of any othe  165 feet in depth
drawal of groundwater	et de	sep to within 12 feet of surface  ize and depth of each well or the general specifications of any other 165 feet in depth
drawal of groundwater	et de	ize and depth of each well or the general specifications of any other 165 feet in depth
drawal of groundwater	et de	sep to within 12 feet of surface  ize and depth of each well or the general specifications of any other 165 feet in depth  thdrawn each year 150,000 gallons  drilling of each well if available.
drawal of groundwater	et de	ize and depth of each well or the general specifications of any other 165 feet in depth  thdrawn each year 150,000 gallons  drilling of each well if available.
drawal of groundwater. 1992  The depth of water table. 165 fe  So far as it may be available, the ty works for the withdrawal of ground  The estimated amount of groundwate  The log of formations encountered i	ype, s water er wi	ize and depth of each well or the general specifications of any other 165 feet in depth  thdrawn each year 150,000 gallons  drilling of each well if available.  as may be useful in carrying out the policy of this act, including
drawal of groundwater. 1992  The depth of water table. 165 fe  So far as it may be available, the ty works for the withdrawal of ground  The estimated amount of groundwat  The log of formations encountered i  Such other information of a similar in	ype, s water er wi	ize and depth of each well or the general specifications of any other 165 feet in depth  thdrawn each year 150,000 gallons  drilling of each well if available.  as may be useful in carrying out the policy of this act, including
drawal of groundwater. 1992  The depth of water table. 165 fe  So far as it may be available, the ty works for the withdrawal of ground  The estimated amount of groundwat  The log of formations encountered i  Such other information of a similar reference to book and page of any co	ype, s water er wi	ize and depth of each well or the general specifications of any othe 165 feet in depth  thdrawn each year 150,000 gallons  drilling of each well if available.  as may be useful in carrying out the policy of this act, including record.
drawal of groundwater. 1992  The depth of water table. 165 fe  So far as it may be available, the ty works for the withdrawal of ground  The estimated amount of groundwat  The log of formations encountered i  Such other information of a similar reference to book and page of any co	ype, s water er wi	ize and depth of each well or the general specifications of any other 165 feet in depth  thdrawn each year 150,000 gallons  drilling of each well if available.  as may be useful in carrying out the policy of this act, including
drawal of groundwater. 1992  The depth of water table. 165 fe  So far as it may be available, the ty works for the withdrawal of ground  The estimated amount of groundwat  The log of formations encountered i  Such other information of a similar reference to book and page of any co	ype, s water er wi	ize and depth of each well or the general specifications of any othe 165 feet in depth  thdrawn each year 150,000 gallons  drilling of each well if available.  as may be useful in carrying out the policy of this act, including record.

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

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County . . . .

DUPLICATE

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

DECEPTAL NO.

Declaration	n of Vested Groundwater Rights
(Under	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Name of Appropriate	State of Montana laws in effect prior to January 1, 1962, as follows:
N O	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 March - 1954
W P	
NO WELL TO BE THE MAN	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
NE 1/4 NEt. Sec. 13 T.8 R. 47. Trace indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and codrawal of groundwater	ompletion of the construction of the well, wells, or other works for with-
8. The depth of water table	25 ft
9. So far as it may be available, the works for the withdrawal of grounds of grounds of the state of the stat	type, size and depth of each pell or the general specifications of any other ndwater. 4.25 ft 3" Coolings to Coolings
10. The estimated amount of groundw	vater withdrawn each year 132,500 Jun year
11. The log of formations encountered	in the drilling of each well if available 0-10ft top said
12. Such other information of a similar eference to book and page of any	r nature as may be useful in carrying out the policy of this act, including county record
	Signature of Owner Link Harrister ber
	Date 12-31-1963

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

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

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Att. Auders

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د بند و در د . نتهمان . ۱۵۰ به جوزیار پردی بینه علی همترین و رد چی دواهی است. است.	e e e e e e e e e e e e e e e e e e e
GH	Approved Stock Form- State Publishing Co., Helena, Montana-39687
File No	Т
DUPLICATE	County Carining
ADMINISTR. Offi	CE OF STATE ENGINEER  CE OF STATE ENGINEER  CE OF STATE ENGINEER
Declaration of  (Under Chapte	Vested Groundwater Rights er 237, Montana Session Laws, 1961)
(Name of Appropriator)  County of Appropriated groundwater according	of (Address) (Town)  State of Document to January 1, 1962, as follows:
	The beneficial use on which the claim is based Alexander.  Date or approximate date of earliest beneficial use; and how con-
w A E	tinuous the use has been 6-4-30
	The amount of groundwater claimed (in miner's inches or gallons per minute)  If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
554AE18ec. 13. T. 8. R.4.7	1/4 Quero
Indicate point of appropriation	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
drawal of groundwater	on of the construction of the well, wells, or other works for with
8. The depth of water table	-2_
works for the withdrawel of groundwater	size and depth of each well or the general specifications of any other
	Timel2-2-71
	rithdrawn each year 7 1000 - 5-
11. The log of formations encountered in the	e drilling of each well if available mot smalle
-	

Date 12-10-63
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is

Signature of Owner Signature Signature

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

At 10130 O'Clock a. b.

100 23 1963

Til. Gudsser

County Clerk and Ex-Otheric Recorder r

Custer County, Montane

34

File No.....

DUPLICATE

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

### Declaration of Vested Groundwater Rights ENGINET?

(Under Chapter 237, Montana Session Laws, 1961)

(NT of Ammanuminton)	Wyttenhove Rte. 1, Box 112, Miles City (Address) (Town)
County of Custer	State of Montana ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	······································
×	2. The beneficial use on which the claim is based household and livestock
N E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1931, constant since that time
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5.00. gallons per hour
N-znw-z	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible.  Each small 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 com	enletion of the construction of the well, wells, or other works for with-
8. The depth of water table	pletion of the construction of the well, wells, or other works for with- pleted September, 1931
8. The depth of water table	pletion of the construction of the well, wells, or other works for with- pleted September, 1931
8. The depth of water table	spletion of the construction of the well, wells, or other works for with- bleted September, 1931  50 ft  ype, size and depth of cach well or the general specifications of any other water.  Not applicable
8. The depth of water table	spletion of the construction of the well, wells, or other works for with- bleted September, 1931  50 ft  spe, size and depth of each well or the general specifications of any other water.  Not applicable
8. The depth of water table	spletion of the construction of the well, wells, or other works for with- bleted September, 1931  50 ft  spc. size and depth of each well or the general specifications of any other water. Not applicable  ter withdrawn each year. 200,000 gallons  n the drilling of each well if available.  applicable
8. The depth of water table	spletion of the construction of the well, wells, or other works for with- pleted September, 1931  50 ft  spe, size and depth of each well or the general specifications of any other water. Not applicable  ter withdrawn each year. 200,000 gallons  n the drilling of each well if available.
8. The depth of water trible	spletion of the construction of the well, wells, or other works for withpleted September, 1931  5.0 ft.  5.0 ft.  5.0 size and depth of each well or the general specifications of any other water.  Not applicable  6. ser withdrawn each year.  200,000 gallons  6. n the drilling of each well if available.  applicable  6. name of the construction of the well, wells, or other works for withdrawn withdrawn of any other water.  200,000 gallons  6. name of the construction of the wells, wells, or other works for withdrawn withdrawn of any other water.  200,000 gallons
8. The depth of water trible	pletion of the construction of the well, wells, or other works for witholeted September, 1931.  50 ft.  50 ft.  ypc, size and depth of cach well or the general specifications of any other water.  Not applicable  for withdrawn each year. 200,000 gallons  In the drilling of each well if available.  applicable  mature as may be useful in carrying out the policy of this act, including ounty record.  Bot applicable
8. The depth of water table	spletion of the construction of the well, wells, or other works for with- pleted September, 1931  50 ft.  yee, size and depth of cach well or the general specifications of any other water. Not applicable  ter withdrawn each year. 200,000 gallons  in the drilling of each well if available.  applicable  mature as may be useful in carrying out the policy of this act, including ounty record. Bot applicable

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.

11671

Ounty Clerk and Ex-Cutor Morardo

File No ..

DUPLICATE

T. 8 JA 47 County Correr

### STATE OF MONTANA

ADMINISTRATOR OF SROUNDWATER GODE D TO FINE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 287, Montana Session Laws, 1961)

(Name of Appropriate	₩ . N P
have appropriated groundwater a	ecording to the Months laws in effect prior to January 1, 1962, as follows:
<u> </u>	2. The hemeficial use on which the claim is basedCommercial packing house and watering livestock.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 4/19/50
•	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 15 gallons per minute
5 5	5. If used for irrigation, give the acteage and description of the lands to which water has been applied and name of the owner thereof
See 14 T & R 47	
dicate point of appropriation d place of use, if possible.	
ch small square represents 10 res.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawsl
The date of commencement and c	empletion of the construction of the well wells or other works for with.
drawal of groundwater	empletion of the construction of the well, wells, or other works for with-
drawal of groundwater	
. The depth of water table	4/15/50 to 4/19/50
drawal of groundwater	4/15/50 to 4/19/50  to 230 feet so far as known  type, size and depth of each well or the general specifications of any other ndwater. 230 feet well; 82 feet of 4 inch pipe; pipe.
drawal of groundwater  3. The depth of water table	type, size and depth of each well or the general specifications of any other ndwater. 230 feet well; 82 feet of 4 inch pipe; pipe.  saier withdrawn each year. 8 million gallons in the drilling of each well of available. 8' to 34' - gravel; to 52'-rock; 52' to 68'-sand; 68' to 74'-blue shale; 76' to 87feet-blue shale; 87' to 88'-limestone; le; 141' to 142'-limestone; 142' to 181'-blue shale to 211'-limestone; 211' to 227'-sand; 227'-230'br; mature as may be useful in carrying out the policy of this act, including shale
drawal of groundwater  3. The depth of water table. 210  3. So far as it may be available, the works for the withdrawal of grounds  2.31 feet of 2 inch  3. The estimated amount of grounds  3. The log of formations encountered 34. to 51. sand; 51. 74. to 76. limestone 88. to 141. blue state  181. to 208. sand; 208.	type, size and depth of each well or the general specifications of any other ndwater. 230 feet well; 82 feet of 4 inch pipe; pipe.  saier withdrawn each year. 8 million gallons in the drilling of each well of available. 8' to 34' - gravel; to 52'-rock; 52' to 68'-sand; 68' to 74'-blue shale; 76' to 87feet-blue shale; 87' to 88'-limestone; le; 141' to 142'-limestone; 142' to 181'-blue shale to 211'-limestone; 211' to 227'-sand; 227'-230'br; mature as may be useful in carrying out the policy of this act, including shale
drawal of groundwater  3. The depth of water table	Let 230 feet so far as known  type, size and depth of each well or the general specifications of any other ndwater. 230 feet well; 82 feet of 4 inch pipe; pipe.  The drilling of each well if available 8! to 34! - gravel; to 52! rock; 52! to 68!-sand; 68! to 74!-blue shale; 76! to 87feet-blue shale; 87! to 88!-limestone; 141! to 142!-limestone; 142! to 181!-blue shale; to 211!-limestone; 211! to 227!-sand; 227!-230!br. resture as may be useful in carrying out the policy of this act, including county record.
drawal of groundwater  The depth of water table	4/15/50 to 4/19/50  Ito 230 feet so far as known  type, size and depth of each well or the general specifications of any other ndwater. 230 feet well; 82 feet of 4 inch pipe; pipe.  vater withdrawn each year. 8 million gallons  in the drilling of each well of available 8' to 34' - gravel; to 52'erock; 52' to 68'-sand; 68' to 74'-blue shale; 76' to 87feet-blue shale; 87' to 88'-limestone; 142' to 142'-limestone; 142' to 181'-blue shale to 211'-limestone; 211' to 227'-sand; 227'-230'br relative as may be useful in carrying out the policy of this act, including county record.

located.

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

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ounty Clark and Ex-Official Records on Custer Rounty, Montages

UNITED TO SERVICE PROPERTY MONTAGE

Deputy

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

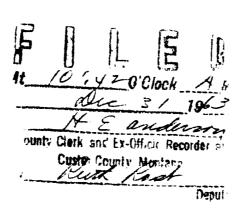
ration of Vested Groundwater Districts

### Declaration of Vested Groundwater Rights ENGINEER

(Und	er Chapter 237, Montana Session Laws, 1961)
Name of appropria	or of Te forder Stay: Met to Lety  Notices:  State & The County of The County of Town  according to the Mentana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater	according to the Mentana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based Now wife
N D	3. Date or approximate date of excliest beneficial use: and how continuous the use has been May 13, 1957 240ff d
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 15 July 2000 Minutes
1111	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
N W 1/4 Sec 15 T 8 R 47 45  Indicate point of appropriation and place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
acres.	location of each well or other means of withdrawel
8. The depth of water table.	completion of the construction of the well, wells, or other works for with-
works for the withdrawal of gro	the type, size and depth of each well or the general specifications of any other bundwater. Am 246 ft
10 The estimated amount of ground	lwater withdrawn each year 300.000
11. The less of formations engagneter	ed in the drilling of each well if available 15-20 saint ground
0-18 sand soil 15-95 sand 95 190-290 sand Cared 14 ar pipe to	ed in the drilling of each well if available 15-20 soul growed  10-62 shale 62-65 North 65-83 shale  15-115 shale 113-117 North 117-149 shale  20-62 shale 125-117 perfect to 100 ff
12. Such other information of a simi reference to book and page of an	ist nature as may be useful in carrying out the policy of this act, including
	Signature of Owner John, 20, 7170016
	Date 4-2-30, 1963

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

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



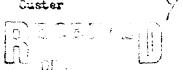
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DUPLICATE

T 8 H R 47 E

County Custer

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



Deciaration of Vested Groundwater Rights FATE FAGETER

Yellowstone Realty Co., I	or) Address (Town)
have appropriated groundwater a	State of hontana hontana hocording to the Menters have meffect prior to January I, 1962 as follows
N	
	2. The beneficial us or which the claim is based micuseinale use, irrigation, fire protection and gravel washing
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Becember 18, 1956; unintersuse to date.
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
SE 14 See 20 T8N R47E	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there.  lawr. Irrigation around buildings on subject.
•	property; owned by applicant
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 th location of each well or other means of withdrawal. NECE. of one. 20, TS:, 175; 10 hp electric numb
· ·	ed 12-1-56; completion 12-13-55
<ul> <li>8. The depth of water table</li></ul>	)1
<ul> <li>8. The depth of water table</li></ul>	type, size and depth of each well or the general specifications of any othe ndwater. 745' well cased with 8" pipe; using 303' of
8. The depth of water table	type, size and depth of each well or the general specifications of any othe ndwater 745° well cased with 8° pipe; using 303° of
8. The depth of water table	type, size and depth of each well or the general specifications of any othe ndwater. 745' well cased with 8" pipe; using 303' of vater withdrawn cach year 2,000 % Galsa
8. The depth of water table	type, size and depth of each well or the general specifications of any othe ndwater. 745° well cased with 8° pipe; using 303° of vater withdrawn cach year. 2,000 % Galsa
8. The depth of water table	type, size and depth of each well or the general specifications of any othe ndwater. 745° well cased with 8° pipe; using 303° of vater withdrawn cach year2,000 % Galsa
8. The depth of water table	type, size and depth of each well or the general specifications of any othe ndwater. 745° well cased with 3° pipe; using 303° of vater withdrawn cach year2,000 % Galsa.  I in the drilling of each well if available
8. The depth of water table	type, size and depth of each well or the general specifications of any othe ndwater. 745° well cased with 8° pipe; using 303° of vater withdrawn cach year. 2,000° Gals.  I in the drilling of each well if available.  It nature as may be useful in carrying out the policy of this act, including county record.
8. The depth of water table	type, size and depth of each well or the general specifications of any othe ndwater. 745° well cased with 3° pipe; using 303° of vater withdrawn cach year 2,000° Cals.  I in the drilling of each well if available.  The transfer as may be useful in carrying out the policy of this act, including county record.  Yes Low Tokes Result Y Co., INC.
8. The depth of water table	type, size and depth of each well or the general specifications of any othe ndwater. 745° well cased with 3° pipe; using 303° of vater withdrawn cach year 2,000 % Galsa.  I in the drilling of each well if available.  The nature as may be useful in carrying out the policy of this act, including county record.
8. The depth of water table	type, size and depth of each well or the general specifications of any othe ndwater. 745° well cased with 8° pipe; using 303° of each with 8° pipe; using 303° of each with 8° pipe; using 303° of each water withdrawn cach year. 2,000° Galsa in the drilling of each well if available.  The transfer as may be useful in carrying out the policy of this act including county record.  YELOCATORS RELATING ON. INC.

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File No.....

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T. S.LIR 47E

County Coester

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

N DEC 18 1963

### Declaration of Vested Groundwater Rights STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1 E DSEL O. 1	ARBAC of RIE 1 BC1141 MILES CITY (Address) (Town)
County of CUSTER	(Town)  State of MONTANA  cording to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1502, as follows:
	2. The beneficial use on which the claim is based Stock water, House held use and strangation
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1934 daily use
W   B	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5.00 9.4
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NE.14 Sec 22 T8NR47E	by Eds () Haibac
Indicate point of appropriation and place of use, if possible.	,
Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. p. c. s. c. i. I. i. s.
7. The date of commencement and codrawal of groundwater	mpletion of the construction of the well, wells, or other works for with-
8 The depth of water table Wall	ex raises within 8FI of topol ground
O. S. des es it was be envilable the	type, size and depth of each well or the general specifications of any other dwater
5in Casing	**************************************
10. The estimated amount of groundw	ater withdrawn each year
11. The log of formations encountered	in the drilling of each well if available
	NOT Axailable
12. Such other information of a similar reference to book and page of any a reliable except.	county record Mc older will probably  The hand pump will probably  a motor driven one
	Signature of Owner Edsel O. Harbac
	Date & sc. 13, 1963
Three copies to be filed by the owner located.	with the County Clerk and Recorder of the county in which the well is
Please answer all questions. If not app	licable, so state, otherwise the form will be returned.
Original to the County Clerk and Reco of Mines and Geology, and Quadruplica	order; duplicate to the State Engineer; Triplicate to the Montana Bureau ate for the Appropriator.

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	Custon
•	COMPAN TEATING
STATE OF MON	TANA: ( ) I be
ADMINISTRATOR OF GROU	NOTATER CODE
OFFICE OF STATE I	engineer: Ell 4 1964 —

# Notice of Completion of Groundwater EER

drilled) other)	pleted. 103/-	64
Driller Flo. y.d. HIGGINSAddress  Date of Notice of Appropriation of Groundwater.  Date well started ID = 24-14Date Comp	pleted. 103/-	64
Driller F.Jo. y.d. H. G.G. 1ns. Address  Date of Notice of Appropriation of Groundwater.		
Driller Flo. y.d. HIGGINS Address	17-2-	64
Owner Ld HAY 6AC Address	MilesCi	Ty
<b>—</b>	MilesCi	Ty
Appropriation by Mea  (Under Chapter 237, Montana Sess	-	

4		ə iz s Td	0	340	Sire 3/4 Holes	(Feet) 280	(Peet) 340
N N	Static	Water Level	for non-flo	owing Well	notag	alsiafl	feet.

NE.1/4.... Sec 22 TS.... RAZ Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

Pumping Water Level not affectivelle gal. per minute. Discharge in gal, per min. of flowing well...... 3. Lol. How Tested William Length of Test.

Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of

acres irrigated, if used for irrigation).....

Driller's License Number

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

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

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II // O O'Clock A. S.

County Clerk and Ex-Uting Recorder

Custer County, Morrison

T 3N R 47E

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STATE OF MONTANA

County Custer

	of Vested Groundwater Rights English
An thun Take Walan	apter 237, Montana Session Laws, 1961)
, Sunset Drive In 1	(Address)  State of Man + 9721  And to the Montana laws in effect prior to January 1, 1962, as follows.
(Name of Appropriator)	(Address) (Town)
County of USTER	State of Control of January 1, 1962, as follo
mave appropriated groundwater accor.	and to the montana have in except prior to outside a first of
	2. The beneficial use on which the claim is based BUSINEST
<b></b>	Kest Rooms + snack bare-cool
	2. The beneficial use on which the claim is based. BUSINESS MEST ROOMS + SNOCK bar - COOLUMN PROJECTION MACHINESS.  3. Date or approximate date of earliest beneficial use; and how control of the contro
	tinuous the use has been again 1952—
w	Continuous
	4. The amount of groundwater claimed (in miner's inches or gall
	per minute) 10 gellons per MINUTE
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E 45W Sec. 23 T3N R 47E	NCHE
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and place of use, if possible.	6. The means of withdrawing such water from the ground and
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	location of each well or other means of withdrawalELec
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works for the withdrawal of groundwith the log of formations encountered in Such other information of a similar us	withdrawn each year. 40,000 gallong the drilling of each well if available. 10 kNOWN  ture as may be useful in carrying out the policy of this act, including record. 20% 5.  Signature of Owner. 12 163

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

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County Custer

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

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

(Chuer Chapter 20)	, Montana Session Daws, 1901;	
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	State of Montana laws in effect prior to January 1, 1962, as follows:
×	2. The beneficial use on which the claim is based. House hold
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 2,1953
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
X S	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
15W Sec 23 TPM R47E	Taxigation of Lown oround
cate point of appropriation place of use, if possible. a small square represents 10 s.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawalElectric
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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File No.... DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

have anne	hatairan	roundwater ac	cording	(Address) (Y ) (Town)  State of (Y ) (Town)  to the Montana laws in effect prior to January 1, 1962, as follow
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			2.	The beneficial use on which the claim is based.
				and the state of t
			3.	Date or approximate date of earliest beneficial use; and how co
				tinuous the use has been A. T.
			4.	The amount of groundwater claimed (in miner's inches or gallo per minute)
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<u> </u>			5.	If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner there
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Signature of Owner Soft 2 2 21 Star

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

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

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T. 8H. R. 47E

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights - Electron II

	N	groundwater	Address (Tow State of Montana laws in effect prior to January 1, 1962  2. The beneficial use on which the claim is based. Used	. 45 101101151
			CITE & SONVICE Station -	also
			doem rooms	
			3. Date or approximate date of earliest beneficial use: an	d how con-
/			tinuous the use has been 3/12/63 2450.	<b>1</b>
			4. The amount of groundwater claimed (in miner's inches	***************************************
			per minute) 40 at 20 GPM.	Deau
	×		<ol> <li>If need for irrigation, give the acreage and description to which water has been applied and name of the owner.</li> </ol>	of the lands
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nd place Each small cres.	of use, i square rep	f possible. presents 10	6. The means of withdrawing such water from the grou location of each well or other means of withdrawal	s for with-
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

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LBMA.	DTTOY of 1506 PALMER MILES.  (Address) (Town)  (Address) (Town)  (Address) (Town)  (Address) (Town)
ounty of (Name of Appro	(Address) (Town)
ave appropriated groundw	iter according to the Mentana laws in effect prior to January 1, 1962, as follows:
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been.
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	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 6.00 ALL PER HOUR
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# STATE OF MONTANA APMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 3 1963

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

	, j	(Address) (Town)
have appropriated groundwater ac	cording	to the Montana laws in effect prior to January 1, 1962, as follow
N	2.	The beneficial ase on which the claim is based.
	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
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	4.	The amount of groundwater claimed (in miner's inches or gallot per minute)
8	5.	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
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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.

File No.....

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T. & .... B. 47

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE FNGINEER

DECENVED DEC 6 1963

## Declaration of Vested Groundwater RightsTATE ENGINEER

(Under C	hapter 237, Montana Session Laws, 1961)
, Coul R. Huzary	11 Rt. 1 Cox 176 Wiles - City
(Name off Appropriator)	Of Rt. 1 Cm 176 Niles - City (Address) (Tgwn)  State of Mont.  ording to the Montana laws in effect prior to January 1, 1962, as follows:
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4	2. The beneficial use on which the claim is based. Howschold
E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been work. 1956
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5 % sollows
<b>Q</b> .	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
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	Signature of Owner Caul R. Husery Date Per 2. 1963)
·	th the County Clerk and Recorder of the county in which the well is
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riginal to the County Clerk and Record Mines and Geology, and Quadruplicate	ler; duplicate to the State Engineer; Triplicate to the Montana Bureau for the Appropriator.

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T.J. .... Right

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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

(Unde	on of Vested Groundwater Rights DEC 8 1968 or Chapter 237, Montana Session Laws, 1961; STATE ENGIN
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	and Im test a marker by
	3. Date or approximate date of earliest beneficial use; and how of tinuous the use has been Works
	4. The amount of groundwater claimed (in miner's inches or gall per minute)
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there with the control of the owner than the control of the land of the owner than the control of the land of the owner than the control of the land of the owner than the control of the land of the owner than the control of the land o
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

Tounty Clerk and Ex-Office Recorder a
Custer County, Montana

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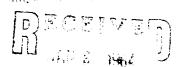
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File No.....

T.....R. County...

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



### Declaration of Vested Groundwater Rights ENGINFER

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(Name of Appropriator)	Colesel Carlott Entiress Hyletin Hown of
have appropriated groundwater acc	State of State of State of the Montana laws in effect prior to Jamuar 1, 1962, as follows:
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	3. Date or approximate date of earliest beneficial use, and how continuous the use has been 445.
E	tinuous the use has been 4953
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 2.1 July 2.2 in Land 1976
	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
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d place of use, if possible, ch small square represents 10	6. The means of withdrawing such water from the ground and the
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The date of commencement and com	pletion of the construction of the well, wells, or other works for with-
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The estimated amount of groundward.  The log of formations encountered in the log of formation of a similar reference to book and page of any control of the log of t	n the drilling of each well if 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 Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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DUPLICATE e

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

	of Rt. 1 Box 186 Miles City (Address) (Town)
ounty of CESTET	State of Montana
ave appropriated groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows:
M M	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of carliest beneficial use; and how continuous the use has been 1937 Continuous
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 4 or 5 Gel- per minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Sec. 26 T 8 N R 47	None
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place of use, if possible. small square represents 10	6. The means of withdrawing such water from the ground and the
•	location of each well or other means of withdrawal
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he depth of water table	pletion of the construction of the well, wells, or other works for with-  MEA.  pe, size and Jepth of each well or the general specifications of any other  veter. A. Steel Pips Approximately 100 Rt.
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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 Mixes and Geology, and Quadruplicate for the Appropriator.

Gounty Clerk and Ex-Officio Recorder of Custer Cremby, Maniene

County. .... .... ... ...

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED NOV 13 1963

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

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,	ennie I Haels	1.9	State of Moritana in effect prior to January 1, 1962, as follows:
Co	ounty of (Name of Appropriator)		State of Montana
he	we appropriated groundwater accord	ding	to the Montana laws in effect prior to January 1, 1962, as follows:
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		2.	The beneficial use on which the claim is based Domestic WAter Supply
	Annual Control   100		Date or approximate date of earliest beneficial use; and how con-
	To the second section of the second s		tinuous the use has been Confinuous
*	E		
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute).
	8	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof  WATERICA OF MANY
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Indicat	e point of appropriation lace of use, if possible.		0.000
Each sacres.	mall square represents 10	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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	••• ····•		1
10. Th	ne estimated amount of groundwater	· wi	thdrawn each year 450,000 GAHOUS FER YATE
11. Tr	ne log of formations encountered in	the	drilling of each well if available
	110+ AU		lable
12. Su	ch other information of a similar na ference to book and page of any cou	nty	as may be useful in carrying out the policy of this act, including
			Signature of Owner albert Free Free Signature
			Dai 10/1/20, 1963
Three located		h th	e County Clerk and Recorder of the county in which the well is
Please	answer all questions. If not applicat	ble,	so state, otherwise the form will be returned.
Origina of Min	al to the County Clerk and Records es and Geology, and Quadruplicate	r; d for	hiplicate to the State Engineer; Triplicate to the Montana Bureau the Appropriator.

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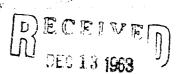
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File No....

DUPLICATE

STATE OF MONTA. ADMINISTRATOR OF GR UNDWATER CODE OFFICE OF STATE ENGINEER



### Declaration of Vested Groundwater RightsTAIE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

County of the superposition of Appropriator State appropriated groundwater according to the Montroe bees in effect prior to January 1, 1962, as follows:  2. The leneficial use on which the claim is based on tissuous the use has been approximate date of earliest beneficial use; and how continuous the use has been applied and unuse of the owner thereof to which water has been applied and unuse of the owner thereof to which water has been applied and unuse of the owner thereof to see.  3. If used for irrigation, give the acreage and description of the lands to which water has been applied and unuse of the owner thereof to see.  4. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and unuse of the owner thereof the set.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  7. The depth of water table 1997 is an indicate a state of the well, wells, or other works for withdrawal of groundwater.  8. 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 withdrawa each year.  7. The log of formations encountered in the drilling of each well if available.  8. 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.  8. Signature of Owner All P. M. All All All All All All All All All Al	•		of
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to which water has been applied and name of the owner thereof  N. Sec. T. R.  icate point of appropriation t place of use, if possible, the small square represents 10 es.  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater.  The depth of water table.  80 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.  The estimated amount of groundwater withdrawn each year. Left. Etherical per how.  The log of formations encountered in the drilling of each well if available.  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 Charles M. Martin  Data.  Signature of Owner Charles M. Martin  Signature of Owner Charles M. Martin  Data.  Signature of Owner Charles M. Martin  Data.  Signature of Owner Charles M. Martin  Signature of Owner Ch		1 5	If used for irrigation give the screage and description of the lands
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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 L.	The log of formations encounter	ered in the	e drilling of each well if available
Signature of Owner Land Land Land Date  Date — Date with the County Clerk and Recorder of the county in which the well is ated.  Page answer all questions. If not applicable, so state, otherwise the form will be returned.			
Signature of Owner And Date  Date  The well is ated.  Page answer all questions. If not applicable, so state, otherwise the form will be returned.	***************************************		
Signature of Owner And Marketon Date Date Date Date with the County Clerk and Recorder of the county in which the well is ated.	reference to book and page of a	any county	record
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		applicable,	, so state, otherwise the form will be returned.

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DUPLICATE

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER T. S. 11. 47 GUSTER GUSTER M OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights ENGINE ?

County of	Appropriator)  Appropriator)  Appropriator)  Address)  Address)  Appropriator  Address)  Appropriator  Address)  Appropriator  A
	2. The beneficial use on which the claim is based
X	3. Date or approximate date of earliest beneficial use; and h
	tinuous the use has been
7.	Q.
	4. The amount of groundwater claimed (in miner's inches or per minute).
	5. If used for irrigation, give the acreage and description of t
NN NN	to which water has been applied and name of the owner
14 Sec. 26 T.8	R <b>47</b>
Indicate point a appropr	iation satisfies saidle.  1. The means of withdrawing such water from the ground
	location of each well or other means of withdrawal
acres.	location of each well or other means of withdrawal
7. The date of commencer drawal of groundwater.	nent and completion of the construction of the well, wells, or other works f
7. The date of commencer drawal of groundwater.	location of each well or other means of withdrawal
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7. The date of commencer drawal of groundwater.  8. The depth of water ta  9. So far as it may be av works for the withdraw.  10. The estimated amount	location of each well or other means of withdrawal
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located.

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

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

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File No....

DUPLICATE



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

NECETVED

### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws 1961)

STALE ENGINEER

The log of formations encountered i	nature as may be useful in carrying out the policy of this act, including ounty record
So far as it may be available, the tworks for the withdrawal of ground	ype, size and depth of each well or the general specifications of any other water.  FT DIEFP  J. F. T. DIEFP
drawal of groundwater	apletion of the construction of the well, wells, or other works for with-
.14 Sec. L. T. S. R. H	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
34 6 113	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
E	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 110 MILL OF ESTAMALINE.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been CONTINUOUS USE
	2. The beneficial use on which the claim is based STOCH WAFF   MND HOWSENOLU USE

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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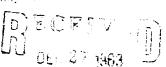
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File No.....

DUPLICATE

Tourney Branch

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



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

(Name of Appropriator)		Address	(Town)
County of		State of	
have appropriated groundwater acco	ording	g to the Mentage laws in effect prior to Janua	y 1, 1962, as follow
N ==			a saturation
	2.	The beneficial use on which the claim is based.	
		uniferio d <b>ia</b> inperi <del>pulinia</del> esculo	
	3.	Date or approximate date of earliest beneficia	d use: and how co
		tinuous the use has been 11	katalan da katalan kat Katalan katalan katala
		melli . U. i ani . Minsa li	Q
			***************************************
	4.	The amount of groundwater claimed (in mine	r's inches or gallo
		per minute) Liki mil.	
	5.	If used for irrigation, give the acreage and de-	scription of the lar
8		to which water has been applied and name	f the owner there
o ci		The transfer of the second second	
MARIE Sec. 277 Thomas R. LUY			
licate point of appropriation I place of use, if possible.			
ch small square represents 10	6.	The means of withdrawing such water from	-
es.		location of each well or other means of withd	rawai
		***************************************	
drawal of groundwater		on of the construction of the well, wells, or of	1325 J. 17. 7
drawal of groundwater.	أدودت	agada aga ka	69 14.2 69
The depth of water table	rpe, e	. 1 - 1	ications of any other
The depth of water table	pe, s	ize and depth of each well or the general specification.	ications of any oth
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The depth of water table.  So far as it may be available, the ty works for the withdrawal a grounds.	pe, e	ize and depth of each well or the general specification.	ications of any other
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The depth of water table.  So far as it may be available, the ty works for the withdrawal grounds.  The estimated amount of groundwater.  The log of formations encountered in	pe, swater	size and depth of each well or the general special control of the control of the general special control of the general control of the general special cont	ications of any oth
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The depth of water table.  So far as it may be available, the ty works for the withdrawal grounds.  The estimated amount of groundwate.  The log of formations encountered in	pe, swater	size and depth of each well or the general special control of	ications of any oth
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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 for a will be returned.

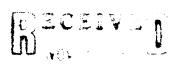
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Ace 2 & 1060 N. E. auderson Reech Rost

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County Custin

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



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

1. Helen Clanca (Name of Appropri	ator) (Address) — / (Town)
County of Creative have appropriated groundwate lows:	er according to the Montana laws in effect prior to January 1, 1962, as fol-
Sec. 7 T S R/7  Indicate point of appropriation and place of use, if possible Each small square represents 10 acres.	2. The beneficial use on which the claim is based has a course this prepared for trail years and desilled the world from humbon 19  3. Date or approximate date of earliest beneficial use; and how continuous the use has been do the free land of the land of the same included in the land of groundwater claimed (in miner's inches or gollens per minute)  4. The amount of groundwater claimed (in miner's inches or gollens per minute)  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof which water has been applied and name of the owner date water from the ground and the location of each well her means of withdrawal clearners.
drawal of groundwater -ac.	and completion of the construction of the well, wells, or other works for with-
	exty eight feet The well was s'ulled
9. So far as it may be available, t	the type, size and depth of each well or the general specifications of any al of groundwater Haza Hinch Eastern
10. The estimated amount of grov	indwater withdrawn each year 910,000 gallons
11. The log of formations encounter	ered in the drilling cleach well if available
74	ver Tead one
12. Such other information of a sil reference to book and page of	milar nature as may be useful in carrying out the policy of this act, including any county record
and the second s	and the control of th

Signature of Owner Helen Clausey

Note 1200 10 1962

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

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

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Ounty Clei and Ex-Officio Recorder el
Custer County. Montana

Ty Zusser County Montana

Ty Zusser County Montana