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TION R 49E County EXSTER

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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	der Chapter 237, Montana Session Law-, 1961) STATE ENGIN
Strange Miller	of Kins, Mondona (Address) (Town) State of Mondon forma according to the Montana laws in effect prior to January 1, 1962, as follow
(Name of Appropria	ator) (Address) (Town)
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follow
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	2. The heneficial use on which the oraim is based
	2. The heneficial use on which the claim is based.
	2 Deta as assessment late to a little to a
	3. Date or approximate date of earliest beneficial use; and how co
	tingus the use has been. Daily use Dince drilled in about 1
	B
	4. The amount of groundwater claimed (in miner's inches or gallo
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	5. If used for irrigation, give the acreage and description of the land
8	to which water has been applied and name of the owner there
V45M4Sec.3.1. TLONR49E	
dicate point of appropriation	
d place of use, if possible.	C. The means of with discoving and sent to the sent to
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 withdrawal
	Flores No.
	Flowing
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The depth of water table	completion of the construction of the wil, wells, or other works for with Dout 1939 To feet type, size and depth of each well or the general specifications of any other bundwater. To excell the drilling of each well if available.
The depth of water table	completion of the construction of the wil, wells, or other works for with Dout 1939 To feet type, size and depth of each well or the general specifications of any other bundwater. To excell 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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Custer County Mantage

Custer County Mantage

Deputy

File No....

T. R. County

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

NOV 6 1963

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STAIL ENGINEER

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ed grou	of Appro	priator)	(Address)	(Town)
- 6	roundwa	iter according	State of <u>l'ontana</u> g to the Montana laws in effect prior to January I	1 1939 as follows
			y to the section of the section prior to subduty ;	, 10 %, 15 1010 46
	1	2.	The beneficial use on which the claim is based	
	,		Household and Pumping Flant	
			Date or approximate date of earliest beneficial i	
	, ,	J	fineous the use has been 1951	
1			recous the use has been 1351	
		E		
		4.	The amount of groundwater claimed (in miner's	
			per minute)5.gallons	
				•
		5	If used for irrigation, give the acreage and descri	intion of the land
		······································	to which water has been applied and name of	the owner thereo
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noropri	priation	1		***********************
if pos	possible.			
epresen	sents 10) 0.	The means of withdrawing such water from th	
			location of each well or other means of withdra	
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ater ta	table	250.fee	it.	
ithdraw	rawal of	groundwater	size and depth of each well or the general specificar	• • • • • • • • • • • • • • • • • • • •
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	nt of gr	oundwater w	ithdrawn each yearnot avaialble	••••••••••
mount		intered in the	drilling of each well if availablenat	available
	ns encou			
	ns encou			
mations e	or of a	f any county	e as may be useful in carrying out the policy of record	this act, includin
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mations e	or of a	f any county	record	this act, including
mount		intered in the		not

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.

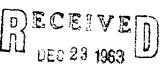
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

85053 Grairie Co.

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at	o*clockM.
	NOV- 5 1963
	County ClerK
E00	Deputy

File No.....

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DUPLICATE	Co	ounty Guster
0.	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER	DECEIVED DEC 23 1963
inder ()	of Vested Groundwater Richapter 237, Montana Session Laws, 1961)	ightstall engineer
1. United States of America (Name of Appropriator) County of Yellowstone have appropriated groundwater accord	, of Box 2553 (Address) State of Hontural ling to the Montana laws in effect prior to	
N	2. The beneficial use on which the claim bounehold and Pumping Pla	is based
W E	3. Date or approximate date of earliest one the use has been 1951	
*	4. The amount of groundwater claimed per minute) S gallors	
Lot 3 M. 1/4 Sec. 32. T. 100 R. 495	5. If used for irrigation, give the acres to which water has been applied a Not applicable	nge and description of the lands 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 tion of each well or other means of withdrawing such water at shirley Particular P	ithdrawal price Flant
drawal of groundwater 1951	mpletion of the construction of the well, v	***************************************
	net.	
works for the withdrawal of groundw	type, size and depth of each well or the gerater 4 inch partial casing	
10. The estimated amount of groundwate	er withdrawn each year. 8 acre-fact	
11. The log of formations encountered in	the drilling of each well if available.	ot available
12. Such other information of a similar reference to book and page of any co	nature as may be useful in carrying out punty record. This water is used for uses by the United States or its a in connection with operation of States are in the connection Project.	the policy of this act, including r domestic, household, sents, at the caretaker's birley remains Plant of
	Signature of Owner.	Osumore yourse
	For Regional Birector, Region Date	
Three copies to be filed by the owner with	the County Clerk and Recorder of the coun	nty 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.

10003

ounty Clerk and Ex-Official Recorder
Custe: County Monter:

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County.			

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner -	41 S - 4 6013	-Address // /	· / / /
	Driller - /			/
	Date Started			
	Lecation: Sec. 5 7 T	10 h R 4200	sec.	÷ 4
Type of well	(Fug. driven, bored, or drilled)	Equipment used	4	£
Water use: Domestic	· ·	-	Irrigat	
Industrial		Other:		·····
-	ft. toft.			
Casing:	ft. to 7 2 1 st.	Туре	Size 4	.n.z
Casing:	ft. toft.	Туре	Size	>~************************************
Perforated or Screened	t: Ft to ft.	Ft	to ft	•••••••••••••••••••••••••••••••••••••••
Type of screen or perfor	rations		······································	***************************************
Static Water level, for r	non-flowing well:		·	feet.
Shut-in pressure, for fle	owing well:		(date)	
Pumping water level		t at	gal. per mi	n
How tested:			**************************************	•••••••••••••••••••••••••••••••••••••••
Length of test				
Remarks: (Gravel pac	eking, cementing, packers,	type of shut-off, depth	of shut-off)	
, <u> </u>				
			(5.6.4.16.17.11.13.16.16.16.16.16.16.16.16.16.16.16.16.16.	***************************************

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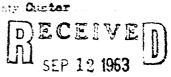
bunty Clerk and Ex-Difficio Recorder s N. Description of Material Drilled Log of Well Depth, feet From To

T 10N ... R. 49E

DUPLICATE

County Queter

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Right ATE ENGINEER

(Under Chapter 237, Montans Session Laws, 1961)

(Name of Appropria	of Rt. 2, Terry, Lontana ator) (Address) (Town) State of Montana
have appropriated groundwater	secording to the Montana laws in effect prior to January 1, 1962. as follow
N	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how co tinuous the use has been 1946 (Estimate)
	2
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute)10. gallons. pcr. zimute
•	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
1/8EL Sec. 33 T 108 K45E	
licate point of appropriation	
l place of use, if possible. ch small square represents 10 es.	6. The means of withdrawing such water from the ground and to location of each well or other means of withdrawal
drawal of groundwater	
The depth of water table	Deficition of each well or the general specifications of any oth oundwater
The depth of water table	Deficition of each well or the general specifications of any oth oundwater
The depth of water table. So far as it may be available, t works for the withdrawal of groundwater.	Deficition of each well or the general specifications of any oth oundwater
The depth of water table. So far as it may be available, tworks for the withdrawal of grant and the state of the s	Deficitions of the general specifications of any oth oundwater
The depth of water table. So far as it may be available, t works for the withdrawal of ground. The estimated amount of ground.	he type, size and depth of each well or the general specifications of any oth oundwater. 510 feet deep, 4 inch casing.
The depth of water table. So far as it may be available, tworks for the withdrawal of ground the estimated amount of ground the log of formations encounter	The type, size and depth of each well or the general specifications of any oth oundwater
The depth of water table. So far as it may be available, tworks for the withdrawal of ground the log of formations encountered.	Defect the type, size and depth of each well or the general specifications of any oth countwater
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The depth of water table. So far as it may be available, tworks for the withdrawal of ground. The estimated amount of ground. The log of formations encounters. Such other information of a simple reference to book and page of an	The type, size and depth of each well or the general specifications of any oth oundwater. 510 feat deep, 4 inch casing. dwater withdrawn each year. 500,000 red in the drilling of each well if available. ilar nature as may be useful in carrying out the policy of this act, including county record.
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The depth of water table. So far as it may be available, t works for the withdrawal of groun. The estimated amount of groun. The log of formations encounter. Such other information of a sim reference to book and page of an area of the companion.	Discret. the type, size and depth of each well or the general specifications of any oth coundwater

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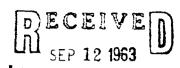
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File No.....

DUPLICATE

County Oustor

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



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

(Name of Appropriator) County of Guster State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows
mero eppropriation ground rates according to the Artificial Control of the Contro
2. The beneficial use on which the claim is basedlivestockwat
3. Date or approximate date of carliest beneficial use; and how con tinuous the use has been 1944 and used every year since
4. The amount of groundwater claimed (in miner's incles or gallon per minute). 10 gallons par 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
NE 1/4SE Sen. 35. Trium R. 4SE
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 acres.
Viadmill
9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater
10. The estimated amount of groundwater withdrawn each year £00,000 gallons.
10. The estimated amount of groundwater withdrawn each year£00,000 gallons.
11. The log of formations encountered in the drilling of each well if available
11. The log of formations encountered in the drilling of each well if available
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11. The log of formations encountered in the drilling of each well if available
11. The log of formations encountered in the drilling of each well if available

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
5	KEYSTONE RANCHES, INC.	Gw-4	10851	
	KEYSTONE RANCHES, INC.	GW-4	10854	
	KEYSTONE RANCHES, INC.	C+W-4	10853	
28	FISHER, R.D. & JACK	GW-4	11101	
29	FISHER, R.D. & JACK	Gw-4	11103	
30	BUREAU OF LAND MANACTEMENT	CTW-2	24379	
32	FISHER, WILLIAM OR FANNY	G-61-4	11100	
33	KEYSTONE RANCHES, INC.	CTW-4	10852	
34	FISHER, R.D. & JACK	GW-4	11102	
35	SHIPMAN, BAY A.	GW-4	11273	
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County Custer

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVE DEC 23 1963

of Vested Groundwater Rights

Kevstone Ranches	s, Inc. Ismay
(Name of Appropriator	r) (Address) (Town)
County of Custer	State of Montana State of Montana State of Montana laws in effect prior to January 1, 1962, as follows
nave appropriated groundwater ac	cording to the Montana laws in effect prior to Sanuary 1, 1902, as follow
PI ! ! !	
	 The beneficial use on which the claim is based stockwater. domestic, irrigation
•	3. Date or approximate date of earliest beneficial use; and how cor
	tinuous the use has been about 1950, continuous
	to date
	 The amount of groundwater claimed (in miner's inches or gallon per minute)
	per minute) 33 94110116 Del minute
	5. If used for irrigation, give the acreage and description of the land
S	to which water has been applied and name of the owner therecirrigate about three acres in a westerly
1/4 Se 5 T 10 R 55	direction of land owned by appropriator
cate point of appropriation	
place of use, if possible.	6. The means of withdrawing such water from the ground and th
small square represents 10	location of each well or other means of withdrawal
	flowing artesian well
	ompletion of the construction of the well, wells, or other works for with
The depth of water table	Elowing well type size and depth of each well or the general specifications of any other
The depth of water table	Elowing well type, size and depth of each well or the general specifications of any other about 350 feet deep. 2" casing cemented
The depth of water table	flowing well type, size and depth of each well or the general specifications of any other about 350 feet deep. 2" casing cemented
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The depth of water table	flowing well type, size and depth of each well or the general specifications of any other water about 350 feet deep. 2" casing cemented
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Please arswer 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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County __Custer DECEIVED DEC 23 1963

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STAIL ENGINEER

(Under Chapter 237, Hontana Session Laws, 1961)

	Inc. of Ismay (Town) State of Montana
bave appropriated groundwater acco	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 stockwater
	2. Date on approximate date of continue barefinial may and have any
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1950 continuous to date
-	
	4. The amount of groundwater claimed (in miner's inches or gallens
	per minute) 55 gallons per minute

	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof no irrigation
4 Sec. 23 T10 R55	
ate point of appropriation	
place of use, if possible.	6. The means of withdrawing such water from the ground and the
small square represents 10	location of each well or other means of withdrawal
	windmill at site shown
The depth of water table	200 °
The depth of water table	200. The size and depth of each well or the general specifications of any other water well depth - 350, 4° casing to 200 feet
The depth of water table	ype, size and depth of each well or the general specifications of any other water well depth - 350', 4" casing to 200 feet ented, windmill areo-motor with 8' head
The depth of water table	ype, size and depth of each well of the general specifications of any other water. well depth - 350', 4' casing to 200 feet ented, windmill areo-motor with 8' head
The depth of water table	ype, size and depth of each well of the general specifications of any other water. well depth - 350', 4' casing to 200 feet ented, windmill areo-motor with 8' head
The depth of water table	ype, size and depth of each well or the general specifications of any other water. Well depth - 350', 4" casing to 200 feet ented, windmill areo-motor with 8' head
The depth of water table	ype, size and depth of each well or the general specifications of any other water. well depth - 350', 4" casing to 200 feet ented, windmill areo-motor with 8' head. Let withdrawn each year. 75,000 gallons in the drilling of each well if available no log
The depth of water table	ype, size and depth of each well of the general specifications of any other water. well depth - 350, 4° casing to 200 feet ented, windmill areo-motor with 8' head 250,000 ter withdrawn each year 75,000 gallons in the drilling of each well if available. no log
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Custer County, Montena

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DUPLICATE

County Custer

DUPLICATE	67	RAME OF BEONEMANA	County Cubber
	ADMINISTRA	TATE OF MONTANA TOR OF GROUNDWATER COD E OF STATE ENGINEER	DECEIVED DEC 23 1963
D		Vested Groundwater 237, Montana Session Laws, 196	Rights
Keystone R	anches, Inc.	of	Ismay (Town)
	f Appropriator)	(Address)	(Town) ana
County of have appropriated gr	roundwater according	to the Montana laws in effect pr	for to January 1, 1962, as follows:
, , , , , , , , , , , , , , , , , , ,	2.	The beneficial use on which the cl	
	3.	Date or approximate date of earl	liest beneficial use; and how con-
•	PE PE		
	4.	The amount of groundwater clain	ned (in miner's inches or gallons per minute
	5.	If used for irrigation, give the acto which water has been applied	reage and description of the lands and name of the owner thereof
SW 4 Sec. 25 T10	_R 55	no irrigation	
Indicate point of appropriate	priation possible, ents 10 6.	The means of withdrawing such	water from the ground and the
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8. The depth of water	E0 /	_	
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		thdrawn each year	
11. The log of formation	s encountered in the	arining of each west it available	no log
12. Such other information reference to book and	on of a similar nature I page of any county :	as may be useful in carrying ou record FOX Hills Sand	t the policy of this act, including producer
		Signature of Owner By	President (
Three copies to be filed located.	by the owner with the	_	the county in which the well is
	ns. 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.

Ountry Clark and Ex-Officero Hecordar es
Cluster Sountry, Montana Deput

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File No.....

DUPLICATE

TION 18 55 E 28

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECELY LIN

(Under	er Chapter 237, Montana Session Laws, 1961)
PhIP	STATE ENGINETY tor) State of Join Join a seconding to the Montana laws in effect prior to January 1, 1962, as follows:
(Name of Appropriate	tor) (Adams) (Town)
County of 45 Tex	State of Montana 1 1000 - Falls
have appropriated groundwater a	according to the Montana laws in effect prior to January 1, 1962, as 1010
	2. The beneficial use on which the claim is based.
	LIVES JOLS DUGJEY
	3. Date or approximate date of earliest beneficial use; and how c
•	tionous the use has been 1975
	4 The amount of groundwater claimed (in miner's inches or gall
	per minute) 20 gallons
	5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner ther
E JSW Sec28 TAN R.55 E	Non-
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 location of each well or other means of withdrawal
	Arterian Flowing
drawal of groundwater	completion of the construction of the well, wells, or other works for w
8. The depth of water table	1000 foot
works for the withdrawal of grou	e type, size and depth of each well or the general specifications of any ot undwater
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4 (05)119	207 - January January
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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.

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CHICLE SO 1963

File No....

DUPLICATE

TON R 55 E
County Custer

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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	- 3.	Date or approximate date of carliest beneficial use; and how con
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	4.	The amount of groundwater claimed (in miner's inches or gallor
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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.

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1,02-00 P Luc 30 963 Ruck Rack

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, tissue copy to be retained by driller.

Show exact depth of bottom. (Figher Well M3-R-2291)

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

number of acres and location or other data (i.c.: Lot, Block and Addi-

Unil-r's Signature.

43,665

24279

At 9:50 (Mileal A)

December 15:1+67

Luftanders

County Clark of the Andrews

Custer Courty, Montain

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINER Declaration of Vested Groundwater Rights (Vader Chapter 337, Montana Session Laws, 1961) STATE ENGINE (Name of January Fisher of January 1, 1962, as follows: Note of January Fisher of January 1, 1962, as follows: State of January 1, 1962	File No			COUNTY CHSTER
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Lawa, 1961) STATE ENGINE (Name of Approprients) (Name of Approprients) (Name of Approprients) (Town) State of Montana 2. The Montana laws in effect prior to January 1, 1962, as follows: a proportion of the Montana laws in effect prior to January 1, 1962, as follows: 2. The bengingial use on which the claim is based HO. M. C. 4. It is amount of groundwater claimed (in miner's inches or gallons per miner). 30 gallong per miners. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner the eof form. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner the eof form. 6. The means of withdrawing such water from the ground and the logition of each well or other means of withdrawal. 7. The date of commencement and completing of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 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. 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 withdrawn each year. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. Caux year. 12. Mell Mell Mell Mell Mell Mell Mell Mel	DUPLICATE	,, '		County Uster
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Signature of Owner W. Mann Fisher				
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11070 F /P 2 11 00 L 3			от 10 эппания	Date 12 : 5 0 - 4 3

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.

ounty Clerk and La Secondary Country Security, Manning

File No.....

T... 10N R. .. 55 Bast

DUPLICATE

County Custer

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Kevstone Ranches.	Inc. Temay
(Name of Appropria	Inc. of Ismay (Town)
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	2. The beneficial use on which the claim is based. Stockwater.
	domestic
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been about 1940, continuous
	to date
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 50 gallons per minute
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8	to which water has been applied and name of the owner thereon no irrigation
1/4. Sec. 33 T10 P55	
cate point of appropriation place of use, if possible.	
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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.

ounty Clerk and Ex-Othere Recorder of Custe: County, Montane Depur

T/ON R 55 E File No..... County Custer DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINET? County of State of Man January 1, 1962, as follows: 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. Summer 195 4. The amount of groundwater claimed (in miner's inches or gallons 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 WE See 34 WONR 53 E 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 location of each well or other means of withdrawal..... acres. Artesian - flowing 7. The date of commencement and completion of the construction of the well, wells, or other works for wifedrawal of groundwater. Sum 110 1951 drawal of groundwater..... 8. The depth of water table 10.50 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 11. 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.....

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

Signature of Owner and

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

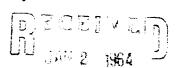
Original to the County Clerk and Recorder; duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

File	No.		 	 - - . •	

DUPLICATE

T_10 R_55_E County Custer

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



at Voctod Groundwater Rights

Ray (. dipaun		of.	Ishav	Montana
(Name of Appropriator)			(Address)	(Town)
County of Guster	· · · · · · ·	State	of Montana	
have appropriated groundwater according	g to	the Montana	laws in effect prior	to January 1, 1962, as follows:
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		stockwater	and irrigation	<u> </u>
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		ç:	· · · · · · · · · · · · · · · · · · ·	Pay a. Shifman 13/31/1963
		Signo	ture of Owner.	13/3//10/2
			73.4.	
			Date	3/9/9////.

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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GROUNDWATER INDEX

Page of

County CUSTER Twp. 91/1 Rge. 45E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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Driller's Address

County......

DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESCURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER Gravel, shale, sandstone, etc. Show depth at which water is found and APPROPRIATION BY MEANS OF WELL

NOTICE OF CON APPROPRIAT	TION B	Y ME			K		•	at which water is found and to which water rises in well.	
Under Chapter 237 M	ontana S	ession L	aws, 1961.	as amend	led)	Top of	Ground	(Elev. above sea level)	
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Please answer all question	ris. If no	t applica	ble, so stat	e, otherwi	se the	300	360	SMALL CRAVIL WATER BATEL	
form may be returned.	,					- X-	500	SHEL LIGHT COLER	
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completed GET	1963							والمراق	
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GROUNDWATER INDEX				Page	of
County <u>CUSTER</u>	Twp.	9N	_Rge.	46E	

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
12	MOORE, T.E.	Gw-4	1/260	
2/	MOORE, T.E.	GW-4	11259	
25	MOORE, T.E.	C+W-4	11262	
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File No.....

DUPLICATE

T 3 R Y 4

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County

Declaration of Vested Groundwater RightsATE ENGINEER

of Milles Cuty & Jandan Stary (Address) State of to the Montana laws in effect prior to January 1, 1962. as follows The beneficial use on which the claim is based The beneficial use on which the claim is based The approximate date of earliest beneficial use; and how continuous the use has been for involved the use has been for important for invitation, give the acreage and description of the land to which water has been applied and name of the owner thereof the means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
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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

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

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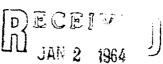
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County......

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



7872-0-	or) of Miles City Clordan St. (Address) (Town) State of Ment to January 1, 1962, as follows:
(Name of Appropriate	or) (Address) 1 (C. (Town)
County of Crister	State of Mary indefeat prior to January 1 1962 as follows:
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The date of commencement and clawal of groundwater	location of each well or other means of withdrawal

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

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Dunty Clerk and Ex-Officia Records

Custe: Scunty, Montan

T. 9 N. R. 41 E

File No.....

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County Co OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights Engineer

(Unde	er Chapter 237, Montana Session Laws, 1961)
1 ZE moore	of Miles City G fordan Stage (Town)
	State of
have appropriated groundwater	according to the Montana 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 and 15 1942
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	4. The amount of groundwater claimed (in miner's inches or gallons per minute) & gal por minute
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	ar nature as may be useful in carrying out the policy of this act, including y county record
	Signature of Owner of Moore
	Date Doc 30 19 63

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

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Ounty Clock and Expansion Recorder

Custor County Mandons

File	No			
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DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

County

OFFICE OF STATE ENGINEER

DECIARTION of Vested Groundwater Rights JAN 2 1964

Chapter 237, Montana Session Laws, 1961) STAIL ENGINEE
of miles City (Town) State of Mentager (1900 - 641)
(Address) (Town)
ecording 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 da c of earliest beneficial use; and how continuous the use has been tinuous.
4. The amount of groundwater claimed (in miner's inches or gallons
per minute) 5 gal 321 mm
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
6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
Cleatur pump
ompletion of the construction of the well, wells, or other works for with-
404
type, size and depth of each well or the general specifications of any other
ater withdrawn each year non knowed
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 Semme Date 1900 30 1943

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.

It 11 1/10 8'Clock CLIM

CLC-31 1963

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Michigan Residence mounts

Michigan

GROUNDWATER INDEX						Page	of
County	LUSTER		Twp.	9N	Rge.	47E	

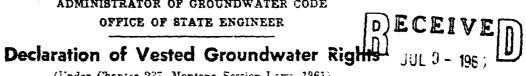
7			T 6	
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/	ZABEL, HENRY	CrW-4	8890	
2	HENERSON LEVESTOCK CO.	GW-4	4221	
6	HENERSON LIVESTOCK CO	crw-4	4229	
9	HENERSON LIVESTOCK CO.	GW-4	4227	
12	SANLAN, HAROLD M.	Crw-4	10781	
20	HENERSON LIVESTOCK CD.	Grw-4	4228	
23	WOHLGENANT, JOE	Crw-4	11005	
	STILES, RUTH	C-W-4	11275	
	FERRIS, M. DEVEKE	Gw-4	11008	
i i	LUND, LAURIDS	C7W-4	19665	
4 .	WOHLGENANT, JOE	GW-4	11004	
29	HENERSON, LIVESTOCK (1.	cru-4	4224	
33	HENERSON LIVESTOCK (O.	GW-4	4226	
7	HENERSON LIVESTOCK CO.	GW-4	4223	
34	WOHLGENANT, JUE	Crw-4	11006	
1	WOHLCTENANT, JOE	C-W-4	11007	
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DUPLICATE

7. TH R 47E

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE



	(Name	or appropriator/		of KINSEY (Address)	(1004)
	County of	ISTER	*******	State of MONTANA	· · · · · · · · · · · · · · · · · · ·
	have appropriated	groundwater acco	rding	to the Montana laws in effect prior t	o January 1, 1962, as follows:
٢			2. Т	The beneficial use on which the claim	is based
-				HOUSEHOLD I GARDEN	
				Date or approximate date of earliest	
ŀ	*			inuous the use has been 1940	
"					
-				The amount of groundwater claimed	
[-			r.	per minute) 15 GPM	
			5. I	f used for irrigation, give the acreage o which water has been applied and	and description of the lands
5	NU Sec. 1 T9	N 547E	•-		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

and	cate point of appr place of use, if	possible.	6 '	The means of withdrawing such wat	or from the ground and the
415	h small square repr s.			ocation of each well or other means	
UN	.T 62 KINS	ey FARMS		ARTASIAN - FLONING	
	drawal of groundw	ater×		of the construction of the well, wel	
_				c and depth of each well or the gener	
		drawal of ground	water	ASEO 350 DEDAH	
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			***************************************	odrawn each year	
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10,	The estimated amor	urt cf groundwst	er with	odrawn each year	IY.A.
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10. 11.	The estimated amor	unt c. groundwst.	er with	drawn each year	IY.A.
10. 11.	The estimated amore The log of formation Such other information	unt c. groundwst. ons encountered in Caro As	er with a the d	drawn each year	policy of this act, including
20, 11.	The log of formation	urt c. groundwatens encountered in Care Astronof a similar and page of any co	er with a the d	irilling of each well if available	policy of this act, including
10, 11,	The log of formation	urt c. groundwatens encountered in Care Astronof a similar and page of any co	er with a the d	idrawn each year	policy of this act, including
10. 11.	The log of formation	urt c. groundwatens encountered in Care Astronof a similar and page of any co	er with a the d	idrawn each year	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.

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H. E. Auderson

Conservation House Housell a

Conservation House Housell

Geography

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MECELVEM

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DUPLICATE

Declaration of Vested Groundwater Rights

County CUSTER

		HEVERSO	H LIVESTOCK C	ø.	of Miles City
		(Name	of Appropriator)		(Address) (Town)
	County have a	of ppropriated	groundwater accor	ding	State of Sontana to the Montana laws in effect prior to January 1, 1962, as follows
		N			
Γ				2.	The beneficial use on which the claim is basedwatering
-					of livestock.
				2	Date or approximate date of earliest beneficial use; and how cor
_		ļ		٥.	tinuous the use has been July 1946.
			Z		
				4.	The amount of groundwater claimed (in miner's inches or gallon
					per minute)
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	_		T. R. 4.7		
į	cate po	oint of app of use, is	propriation f possible.		
]	h nmall	square rep	presents 10	6.	The means of withdrawing such water from the ground and the
3	8.				location of each well or other means of withdrawal
					and windmill on SW1884 of Section 2, 7, 9
	The de	te of comm	encement and com	nletio	on of the construction of the well, wells, or other works for with
		of grounds	vater	194	46.
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	The de	epth of wat as it may for the with	er tablebe available, the ty	pe, s	size and depth of each well or the general specifications of any other
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	The de Se fac works	as it may for the with	er tablebe available, the ty hdrawal of groundv	pe, s vater	size and depth of each well or the general specifications of any other
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	The de So fac works The es The lo	as it may be for the with timated and g of format	er table be available, the ty hdrawal of grounds ount of groundwate ions encountered is	pe, s vater	size and depth of each well or the general specifications of any other casing and 4½" casing ithdrawn each year. 370, 100 gal. per year are drilling of each well if available.
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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.

Sizza

It 2:30 O'Clock P.

April 24 1962

J.S. Audison

Ounty Clerk and Ex-Officia Recorder

Custer County. Montang

DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OPTICE OF STATE REGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Name of Apprepriator) County of. Custer State of Montana 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. Of Livestock. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. MILES. LIVESTOCK. APPROXIMATELY 1962, as follows: N 2. The amount of groundwater claimed (in miner's inches or gallons per numte). APPROXIMATELY 15 gal. 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 thereof serves. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. by 310. 3. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. by 310. 3. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Well 1s 310. deep with 4. Cassing. 10. The cestimated amount of groundwater withdrawn each year. 370,000 gal. per year. 11. The log of formations encountered in the drilling of each well if available. unknown.	and the state of t	an naganan sa an	
DUPLIGATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OPPICE OF STATE REGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) [Name of Appropriator) County of. Custer State of. (Name of Appropriator) State of. State of. (Address) (Town) 2. The beneficial use on which the claim is based. of livestock. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been	GW	Approved Stock FormState Publish	ning Co., Helena, Montaru-38687
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 1. HERRESON LIVESTOCK CO. of Miles City. (Name of Appropriator) (Address) (Town) County of Custer State of Montana laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based. watering of livestock. 3. Date or approximate date of carliest beneficial use; and how continuous the use has been. July, 1946. 4. The amount of groundwater claimed (in miner's inches or gallous per nimute). Spireximately 15 gal. 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 thereof 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.by. 310. deep. will 18 25 and 19 July. 1945. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Wall is 310. deep. with 4" Cassing. 10. The estimated amount of groundwater withdrawn each year. 370,000 gal. per year. 11. The log of formations encountered in the drilling of each well if available. unknown.	File No	• .	T 9 N. R 47 E.
(Under Chapter 237, Montana Session Laws, 1961) 1. HEBERSON LIVESTOCK CO. (Name of Appropriator) County of. Custer State of Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based watering of livestock. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. July, 1946. 4. The amount of groundwater claimed (in miner's inches or gallons per m.nute). 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. July, 1946. 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 thereof drawal of groundwater. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.by. 210. deep. 211. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. Unknown. 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. wall is 310. deep. 1.1. A. Casaing. 10. The estimated amount of groundwater withdrawn each year. 370,000. gal. per. year. 11. The log of formations encountered in the drilling of each well if available. unknown.	m'	STATE OF MONTANA RATOR OF GROUNDWATER CODE	
(Name of Apprepriator) County of Custer State of Montana State of Montana State of			
The beneficial use on which the claim is based. 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. 4. The amount of groundwater claimed (in miner's inches or gallons per monute). 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 to which water has been applied and name of the owner thereof series. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. by. 310°. 4. The amount of groundwater has been applied and name of the owner thereof to which water has been applied and name of the owner thereof series. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. by. 310°. 6. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal 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 withdrawn each year. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been applied and name of the owner thereof 5. If used for irrigation, give the acreage and description of the owner thereof 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. by. 310°. 6. The date of owner thereof 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal 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. 10. The esti	(Name of Apprepriator)	(Address)	(Town)
8. The depth of water table	Sec.6. T.9. R47. Indicate point of appropriation and place of use, if possible. Each small square represents 10	2. The beneficial use on which the classification. 3. Date or approximate date of early tinuous the use has been. 4. The amount of groundwater claim per manute). 5. If used for irrigation, give the acre to which water has been applied. 6. The means of withdrawing such location of each well or other means.	iest beneficial use; and how con- nly, 1946. ned (in miner's inches or gallons y 15 gal. par minute. reage and description of the lands and name of the owner thereof water from the ground and the eans of withdrawal by 310.
8. The depth of water table	drawal of groundveter	July, 1946.	wells, or other works for with-
11. The log of formations encountered in the drilling of each well if availableunknown	9. So far as it may be available, the type works for the withdrawal of groundwa	e, size and depth of each well or the geter well is 310° deep wir	general specifications of any other
		the drilling of each well if available	eunknoem

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

Signature of Owner Paul Honeston

Date..... March 27, 1962

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.

3:05 0'Clock P.M.

Grand 19241962

W.E. Gradenser

Chester and Ex-uttice Recorder a.

Chester Gounty, Mortana

Latth Cast.

Deputy F

County CUSTER

DUPLICATE

File No.....

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(N	SOM LIV	VESTOCK CO.		(Address) (Town)
				(Address) (Town) State of
have appropris	ated grou	ndwater accord	ling	to the Montana laws in effect prior to January 1, 1962, as follow
	N		2.	The beneficial use on which the claim is based
,		E	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been some than 10 years, and water.
			4.	The amount of groundwater claimed (in miner's inches or galloper minute) approximately 30 gal per minu
	6		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
dianta maint of		R 47		
nd place of use ach small square	appropri e, if pos	ation sible.	6.	location of each well or other means of withdrawal
drawal of grou	appropri e, if pos e represen ommencen undwater.	ation sible. ts 10 ment and complement and complement	etio h a n	The means of withdrawing such water from the ground and location of each well or other means of withdrawal
nd place of use ach small square cres. 7. The date of condrawal of grounds.	appropri e, if pos e represen ommencen undwater.	ation sible. ts 10 ment and complement and complement	etio h a r	n of the construction of the well, wells, or other works for win 19 years.
nd place of use ach small square cres. 7. The date of condrawal of grounds. 8. The depth of	approprie, if pose represent ommencem undwater. water talmay be avaithdraw	ation sible. ts 10 ment and comple ble	etio	n of the construction of the well, wells, or other works for we 10 years.

reference to book and page of any county record.

Signature of Owner By But Honer ton

HENEDSON LIVESTOCK CO.

Date March 27, 1962

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

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

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

It 2:55 G'Clock P in

April 24 1962

Tounty Clerk and Ex-Officir Records:

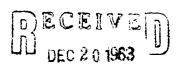
Custe: County Montan:

File No.....

DUPLICATE

T. 9N R 49E
County Creater

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



	Declaration of Vested Groundwater Right TATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961)
1.	HAPOLD M. SCANLAN of KINSEY R. MILES CITY (Aldress) (Town) County of USTER State of MONTANA have appropriated groundwater according to the Montane laws in effect prior to January 1, 1962, as follows:
Ind	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 19.16 - Continuous. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof. 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 WKNOWN So far as is may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. WKNOWN
	The estimated amount of groundwater withdrawn each year. LLN. K.No. W.N.
11.	The log of formations encountered in the drilling of each well if available NOT AVAILABLE WELL WAS DRILLED BY THE MAN THAT HOMESTEADED
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 O 2 of M & Rankon Date DEC. 17, 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.

M. 1130 U'Clock

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County Clery and Exciting seconder

County Clery and Exciting seconder

County County Seconder

County Sec

File No.....

T 9 N. R 47 E.

County....CUSTER

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1		86	IBRSO	n Livest	OCK CO.	of Miles City
			(Name	of Appropr	iator)	(Address) (Town)
	have a	ppro	priated	groundwate	r according	State of Montana laws in effect prior to January 1, 1962, as follows:
-	1		N		2.	The beneficial use on which the claim is based
-				_	-	Date or approximate date of earliest beneficial use; and how continuous the use has been
*		1			- =	
-					4.	The amount of groundwater claimed (in miner's inches or gallot per minute) approximately 10 gal. per minute.
			5		5.	If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
BR	.¼	Sec	Q T	9 R.47.		
and	place	of	use. if	propriation f possible, presents 10	6.	The means of withdrawing such water from the ground and t
acre	The di	ate of	f comm	encement ar	Pall	well with 2k", 3" and 4" casings and winds on SEASE of Section 20, T. 9 E., R. 47 E. on of the construction of the well, wells, or other works for with of 1945.
7.	The dedrawal	ate of	f comm	encement ar	Pall	well with 2k", 3" and 4" casings and winds on SEESE of Section 20, T. 9 E. R. 47 E. on of the construction of the well, wells, or other works for with of 1945.
7. 8.	The dedrawal	ate of a sire as in for t	f comm	encement ar raterer table be available, hdrawal of	the type,	well with 25", 3" and 4" casings and winds on SEISE of Section 20, T. 9 E. R. 47 E. on of the construction of the well, wells, or other works for with of 1945. unknown size and depth of each well or the general specifications of any other 106' deep.
7. 8.	The dedrawal	ate of a sire as in for t	f comm	encement ar raterer table be available, hdrawal of	the type,	well with 25", 3" and 4" casings and winds on SEISE of Section 20, T. 9 E. R. 47 E. on of the construction of the well, wells, or other works for with of 1945. unknown size and depth of each well or the general specifications of any other 106' deep.
7. 8.	The dedrawal	ate of a sire as in for t	f comm	encement ar raterer table be available, hdrawal of	the type,	well with 25". 3" and 4" casings and winds on SEISE of Section 20, T. 9 E. R. 47 E. on of the construction of the well, wells, or other works for with of 1945. unknown size and depth of each well or the general specifications of any other 106' deep.
7. 8. 9.	The dedrawal	ate of a specific property of the specific pro	f comm	encement ar	the type,	well with 25", 3" and 4" casings and winds on SEISE of Section 20, T. 9 8. R. 47 E. on of the construction of the well, wells, or other works for winds of 1945. unknown size and depth of each well or the general specifications of any other 106' deep.
7. 8. 9.	The dedrawal	ate of a specific property of the specific pro	f comm	encement ar	the type,	well with 25", 3" and 4" casings and winds on SEISE of Section 20, T. 9 8. R. 47 E. on of the construction of the well, wells, or other works for winds of 1945. unknown size and depth of each well or the general specifications of any other 106' deep.
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7. 8. 9.	The dedrawal	ate of a specific as it for the stimes	f comm grounded of wat t may the with	encement ar rater	the type, groundwater was andwater w	well with 2s.". 3" and 4" casings and winds on SEESE of Section 20, T. 9 E. R. 47 E. on of the construction of the well, wells, or other works for with the construction of the well or the general specifications of any other works.
7. 8. 9.	The dedrawal	ate of a specific as it for the stimes	f comm grounded of wat t may the with	encement ar rater	the type, groundwater was andwater w	location of each well or other means of withdrawal 106. demonstrated by the 24" 3" and 4" casings and winds on SEASE of Section 20, T. 9 E. R. 47 E. on of the construction of the well, wells, or other works for with of 1945. unknown size and depth of each well or the general specifications of any other 106. deep. ithdrawn each year 160,000 gal. pur year. drilling of each well if available unknown
7. 8. 9.	The de drawal The de So far works The ce The lo	ate of a sire of the stime of there	f comm grounded of wat t may the with	encement ar rater	the type, groundwater watered in the	well with 2s.". 3" and 4" casings and winds on SEESE of Section 20, T. 9 E. R. 47 E. on of the construction of the well, wells, or other works for with the construction of the well or the general specifications of any other works.
7. 8. 9.	The de drawal The de So far works The ce The lo	ate of a sire of the stime of there	f comm grounded of wat t may the with	encement ar rater	the type, groundwater watered in the	wall with 24", 3" and 4" casings and winds on SEESE of Section 20, T. 9 2. R. 47 E. on of the construction of the well, wells, or other works for with the second
7. 8. 9.	The de drawal The de So far works The ce The lo	ate of a sire of the stime of there	f comm grounded of wat t may the with	encement ar rater	the type, groundwater watered in the	well with 2s.". 3" and 4" casings and winds on SRisBi of Section 20, T. 9 1. R. 47 E. on of the construction of the well, wells, or other works for winds of 1945. unknown size and depth of each well or the general specifications of any other. 106' deep. ithdrawn each year. 160,000 gal. pur year. drilling of each well if available. unknown e as may be useful in carrying out the policy of this act, including record.

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.

At 2:55 O'Clock P M

Capil 24 1862

Jt. 2 County Clerk and Ex-Officis Recordes

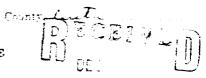
Custer County Montans

88

File No.....

DUPLICATE

79N R47 5



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

1708	(Name of Appropr	iator)	of Kinsey Route, Miles (its) (Address) (Town)
County of	ropriated groundwate	r according	State of Physical State of State of Physical State of State of Physical State of Physical State of State of Physical Sta
пвис прр	N	, according	, ,
		2.	The beneficial use on which the claim is based linesteek
	X	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Continuous Since
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute). 15 golfmin intermittenty
			If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
~	633 T9W R47	Ē.	
d place of	t of appropriation t use, if possible. quare represents 10	6.	The means of withdrawing such water from the ground and the
The date	of commincement an	d completio	location of each well or other means of withdrawal
The date drawal of	of commincement and groundwater 195	10 <i>6</i> 4	ocation of each well or other means of withdrawal
The date drawal of	of commincement and groundwater 195	10 <i>6</i> 4	ocation of each well or other means of withdrawal
7. The date drawal of	of commined ment and groundwater	the type, a roundwater	ithdrawn each year.
The date drawal of	of commined ment and groundwater	the type, a roundwater	ize and depth of each well or the general specifications of any other
The date drawal of	of commined ment and groundwater	the type, a roundwater	ithdrawn each year.
7. The date drawal of	of commencement and groundwater	the type, a roundwater will in the mater will in the material in the m	ithdrawn each year. A SCC, OCC, collections of each well if available. Not available drilling of each well if available. Not available record. Not we including record. Not well in arrying out the policy of this act, including record. Not well in arrying out the policy of this act, including record.
drawal of drawal of 3. The depth 3. So far as works for	of commencement and groundwater	the type, a roundwater will in the mater will in the material in the m	drilling of each well in arrying out the policy of this act, including record.
7. The date drawal of	of commencement and groundwater	the type, a roundwater will in the type, a roundwater will in the roundwater will be	continuous of each well or other means of withdrawal. parks of the construction of the well, wells, or other works for with the and depth of each well or the general specifications of any other parks of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the construc

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Ounty Clark and Ex-Official Recorder Curter County Montant