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

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DUPLICATE

File No.

County Richland

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 101964

Declaration of Vested Groundwater Rights SNBHEER

(Under Chapter 237, Montana Session Laws, 1961)

Donald Goss	, of Richey	Montana
(Name of Appropriator)	(Address)	(TOWIL)
County of Richland	State of Montana	
have appropriated groundwater according	ng to the Montana laws in effect prior to Janua	ry 1, 1962, as follows:
N	2. The beneficial use on which the claim is based	1
	livestock	
*	3. Date or approximate date of earliest benefic ous the use has been 1912 - continuous	ial use; and how continu
	ous the use has been	***************************************
	4. The amount of groundwater claimed (in 1	
	per minute) 2000 gallons per day	
	5. If used for irrigation, give the acreage and to which water has been applied and nar	description of the land
i aver 1	None	
4NW 4 30 25 53 		
dicate point of appropriation d place of use, if possible. Each	6 The means of withdrawing such water from	the ground and the loc
nall square represents 10 acres.	tion of each well or other means of withdraw	al
	Windmill type pump	
	Windmill type pump SW-NW Sec. 30, Twp. 25 N. I	ige, 53 East
The date of commencement and comdrawal of groundwater	Windmill type pump 5W1NW1 Sec. 30, Twp. 25 N. I pletion of the construction of the well, wells, o	ige. 53 East or other works for wit
	Windmill type pump SW-NW Sec. 30, Twp. 25 N. I	ige, 53 East r other works for wit
3. The depth of water table 12 feet 9. So far as it may be available, the ty	Windmill type pump 5W-NW-1 Sec. 30, Twp. 25 N. I pletion of the construction of the well, wells, of the construction of the well, wells, of the second depth of each well or the general second depth of each well depth dept	r other works for with
3. The depth of water table 12 feet. 3. So far as it may be available, the ty	Windmill type pump 5WiNWi Sec. 30. Twp. 25 N. I pletion of the construction of the well, wells, o pe, size and depth of each well or the general s	ge. 53 East or other works for wit
9. So far as it may be available, the ty works for the withdrawal of groundwa Hand dug well wooden	Windmill type pump 5WiNWi Sec. 30. Twp. 25 N. F pletion of the construction of the well, wells, of pe, size and depth of each well or the general ster Casing 20 reet deep	r other works for wit
9. So far as it may be available, the ty works for the withdrawal of groundwa Hand dug well wooden	Windmill type pump 5WiNWi Sec. 30. Twp. 25 N. F pletion of the construction of the well, wells, of pe, size and depth of each well or the general second casing 20 zeet deep	r other works for wit
3. The depth of water table 12 feet. 3. So far as it may be available, the ty works for the withdrawal of groundwar Hand dug well wooden.	Windmill type pump 5WiNWi Sec. 30. Twp. 25 N. F pletion of the construction of the well, wells, of pe, size and depth of each well or the general ster casing 20 zeet deep	r other works for wit
3. The depth of water table 12 feet. 3. So far as it may be available, the ty works for the withdrawal of groundwar Hand dug well wooden.	Windmill type pump 5WiNWi Sec. 30. Twp. 25 N. F pletion of the construction of the well, wells, of pe, size and depth of each well or the general second casing 20 zeet deep	r other works for wit
The depth of water table 12 feet. So far as it may be available, the ty works for the withdrawal of groundwa Hand dug well wooden. The estimated amount of groundwater.	Windmill type pump 5WiNWi Sec. 30, Twp. 25 N. F pletion of the construction of the well, wells, of pe, size and depth of each well or the general ster Casing 20 zeet deep withdrawn each year 200,000 gallons per	ge. 53 East or other works for with pecifications of any oth year.
The depth of water table 12 feet. So far as it may be available, the ty works for the withdrawal of groundwa Hand dug well wooden. The estimated amount of groundwater.	Windmill type pump 5WiNWi Sec. 30, Twp. 25 N. I pletion of the construction of the well, wells, of pe, size and depth of each well or the general ster casing 20 zeet deep withdrawn each year 200,000 gallons per the drilling of each well if available Not avail	r other works for wit pecifications of any oth year.
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9. So far as it may be available, the ty works for the withdrawal of groundwar Hand dug well wooden 0. The estimated amount of groundwater 1. The log of formations encountered in the log of the log of formations encountered in the log of the	Windmill type pump 5WiNWi Sec. 30. Twp. 25 N. F pletion of the construction of the well, wells, of pe, size and depth of each well or the general ster Casing 20 zeet deep withdrawn each year 200,000 gallons per the drilling of each well if available Not avail mature as may be useful in carrying out the polinty record. Not previously recorded.	r other works for with pecifications of any other year.
9. So far as it may be available, the ty works for the withdrawal of groundwar Hand dug well wooden 0. The estimated amount of groundwater 1. The log of formations encountered in the control of the c	Windmill type pump 5WiNWi Sec. 30, Twp. 25 N. I pletion of the construction of the well, wells, of pe, size and depth of each well or the general ster Casing 20 zeet deep withdrawn each year 200,000 gallons per the drilling of each well if available Not avail anture as may be useful in carrying out the pol mity record Not previously recorded	ge. 53 East or other works for with pecifications of any other year. lable
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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 Cleck and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 24524 286229
Strait Gir MONTANAI
County of Richards

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File No.....

DUPLICATE

County.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 10 1964

Declaration of Vested Groundwater Rights

	of Sidney. Montana
(Name of Appropriator)	
ounty of	State of Montana. State of Montana. State of Montana laws in effect prior to January 1, 1962, as follows:
n sphiobring Roundwater seconds	ig to the molitain laws in effect prior to contain, 1, 1000, as 10,1000.
	2. The beneficial use on which the claim is based Dringing Water and Stock water.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1924. atering Live Stock,
E	
	4. The amount of groundwater claimed (in miner's inches or gallo per minute). Shout 6 callons Fer; Minut
8	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
14 Sec. T. 1 R.5.7	
cate point of appropriation	
place of use, if possible. Each i 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 as engine.
The date of commencement and com-	
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lrawal of groundwater 1924	pletion of the construction of the well, wells, or other works for wi
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The depth of water table about 35 f. So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater.	pletion of the construction of the well, wells, or other works for wineset. per size and depth of each well or the general specifications of any other feet wide and 55 feet deep. withdrawn each year. 75000
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The depth of water table hout 35 f. So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater.	pletion of the construction of the well, wells, or other works for wines. The size and depth of each well or the general specifications of any other feet size and 55 feet sizes. withdrawn each year. 75303 the drilling of each well if available. No.
The depth of water table about 35 f. So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the log of formations encountered in the log of the withdrawal of groundwater.	pletion of the construction of the well, wells, or other works for winest. The size and depth of each well or the general specifications of any other feet wide and 55 feet weep. withdrawn each year 75000 the drilling of each well if available No.
The depth of water table about 35 f. So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the log of formations encountered in the log of the withdrawal of groundwater.	pletion of the construction of the well, wells, or other works for winest. The size and depth of each well or the general specifications of any other feet wide and 55 feet deep. withdrawn each year. 75000 the drilling of each well if available No ature as may be useful in carrying out the policy of this act, includintly record.
The depth of water table about 35 f. So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the log of formations encountered in the log of the withdrawal of groundwater.	pletion of the construction of the well, wells, or other works for wines. The size and depth of each well or the general specifications of any other feet size and 55 feet see. withdrawn each year 75000 the drilling of each well if available No

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.

STATE OF MONTANA. sa 386629
County of Richland. sa 386629
Filed this 3/ day of

Dec. A. D. 1963
at 49 o'clock f. M.
County is conCounty is conB. Wichison

fee: 200 filed GW 3 File No DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAA I 0 1864 OFFICE OF STATE ENGINEER STAIN Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Contractor (if any) Address of Contractor .. Date Completed Date Started. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit--14 43 tent estimate approximate lengths of periods of us Indicate point of appropriation and place of use, if possible.

Signature of Owner

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

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

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

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.

STATE OF MONTANA See 286 303
County of Richland,
Filed this 3/ day of
A 17 19 63
at 6 23 (10 or), AM.
County Recorder
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Locate
See 300
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et al.	share	Owner	ero'd Can	r ûs	Address.	ilania. La sistem	
To Mac	it shala						Ferski
<u>9</u> 0-186-819	y chale	Date of Notic	e of appropris	tion of g	roundwater.		
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**	4.2	Water use:	Domestic Industria		unicipal [] rainage []	Stock Other	rengamen
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 Find for r 	record	USE-If use	d for irrigati	on, indu	strial, drain	age or other. I	Explain, sta
L	day of war	number tion).	r of acres and	l location	or other da	ta (i.e.: Lot, Blo	ock and Ad
	2 611 2 611			**			
Show exa	act depth of bottom.	****************		***********	***************************************		
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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..... TRIPLICATE

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STATE OF MONTANA ADMINISTRATOR OF TROUBLE-WATER GODE

100	ADMINISTRATOR OF ERGUNDWATER GODE STATE WAITER COMMERCIALION BOARD
Top of Ground	Notice of Canadionian of Groundwater
(Elev. above sea level	Appropriation by Mans of Well
To book, sast clay	DEPENDED AND DESERTED 1, 1962
10 TO Trey Engly The?"	(Under Chapter 287 Montana Session Laws, 1961, as amended)
- 3 arev chale	Owner aro'd Cardo Address ichey, Contana
Tsa so track signe	Driller - Candrou Address Itaey, Contant
ly 126-proy shall	Date of Notice of appropriation of groundwater
124 127 rock	Date well started 17 Fa'y 9.9 Date completed 5 Attoust
Tigg . 141 grey -bale	Type of well driftiel Equipment used thurs Ap. 73. (Churn drill, rotary or other)
The the Essa pre con.	Water use: Domestic Mimicipal □ Stock □ Irrigations □ Water use: Designate □ Other □
-the 190 gray ma'c	Indicate on the diagram the character and thickness of the different strata
163 grey sha'e candy	
762 192 3257 332 9	Should Should Print To FERFORATIONS (Print)
TO THE ST-A STREET UPU, C	
ready	
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271 mody 1832	
2Z 27, grey she's con'	ctsoaho N Static Water Level for non-flowing well-
2% 2% groy sha?o	
200 cand trey shale	Shut-in Pressure for Flowing Well. Pumping Water Level
	at gal, per minute.
302 coe1	Discharge in gal, per min, of flowing well
302 355 gray shalo	
326 July come cand	How Tested be 17 CT
The difference water	Remarks: (Gravel packing, cementing, pack-
	 A state of the sta
	Indicate location of well and
	place of use, if possible, Each
	small square represents 40 acres.
	de de la company
Doc. No. 3/5/83	(Continue on reverse side)
First for except	USE-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addinus
1 19 13 at 15	tion).
Nichock R	
-:	
Show exact depth of botton	4.797

This form to be prepared by driller, and three copies to be filed by the owner with the County Cierk and Recorder in the county in which the well is located, tissue copy () be retained by driller.

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

315183

May A.D. 19-20

at 1.32 o'clock f. M.

Ablen Gierke

County Recorden

Jame Palaclichek

200 Pro-Filed

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File No DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

OFF 28 1000

STALE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	25	, of <i>Box 19</i> (Address)	Sidney
(Name of Appropriator County of Richland)	(Address)	(Town)
County of HICh land		State of /70n/ana	4 4000 4 11
have appropriated groundwater accord	ling to th	e Montana laws in effect prior to J	anuary 1, 1962, as follows:
	o mb	e beneficial use on which the claim is	hapad
		STOCK and I	Domes Tic.
	3. Da	te or approximate date of earliest be	neficial use; and how contin
	ous	the use has been July 10, used partor	The Time
•	*****		
	4. The	e amount of groundwater claimed minute) 40 gallons	(in miner's inches or gallon
		U.	
	5. If to	used for irrigation, give the acreage which water has been applied and	and description of the land name of the owner there
W ₁₄ Sec. 33 T. 25 R. 53			
dicate point of appropriation			***************************************
d place of use, if possible. Each all square represents 10 acres.	6. The	e means of withdrawing such water	from the ground and the loc
The date of commencement and condrawal of groundwater.	****		
The depth of water table 10 f	npletion o	f the construction of the well, wel	is, or other works for wit
The depth of water table 10 f	npletion o	f the construction of the well, wel	is, or other works for wit
The depth of water table	npletion of Box To	f the construction of the well, well fully 10, 19 kg well, well and depth of each well or the generated well - 72 find 23 gauge culve	al specifications of any other TCASING
The depth of water table	npletion of B To	and depth of each well or the generated well -72fl of 23 gauge Culve	al specifications of any other Casing
The depth of water table	npletion of B To	and depth of each well or the generated well - 72ff. do 3 g a 4 ge culve	al specifications of any other Casing
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The depth of water table	npletion of B. To. T. T. T. T. T. T. T. T. T.	and depth of each well or the generated well -72ff. depth of each well or the generated well or the generated well -72ff. depth of each year 500,000 graph of each well if available.	al specifications of any other Casing

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.

STATE OF MONTANA, Ss. 285912

File his 23 day of at 10:416 day of A. D. 10 63

at 10:416 day of Mooken

Guity dear County dear

Signature of Owner Anton F. Sarda

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

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

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.

STATE OF MONTANA, Sa.

County of Richland, Sa.

Filed the 2 day of Annuary A D 10 to 1.

at 139 princy D. M.

County Reporter

County Reporter

Deputy

Filed

from:	
	Approved Stock Form-State Publishing Co., Helena, Montana-41338
File No	T 258 53 6
UPLICATE	County
C	STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER OFFICE OF STATE ENGINEER
Deciaration (Under C	of Vested Groundwater Rights 19 1803 Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
·	THOMELER STATES
1 Antone L. Garda (Name of Appropriator)	of Snid (Town)
County of Richland	State of Montana
	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use on which the claim is based
1	Dralling
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been Date unknown
E	
	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
s	to which water has been applied and name of the owner thereof
W 4 N W Sec. 35 T25 R 53	
ndicate point of appropriation nd place of use, if possible.	
ach small square represents 10 cres.	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 com drawal of groundwater	apletion of the construction of the well, wells, or other works for with-

8. The depth of water tableUnknow	
works for the withdrawal of ground	ype, size and depth of each well or the general specifications of any other water 21 inch steel caseing 20 feet deep.
	ter withdrawn each yead5,000 Gel.
	in the drilling of each well if available. Inknown

reference to book and page of any c	nature as may be useful in carrying out the policy of this act, including ounty record

	Signature of Owner Continued Carda
	Date Dacember 17, 1963
Three copies to be filed by the owner wocated.	with the County Clerk and Recorder of the county in which the well in
Please answer all questions. If not appli	cable, so state, otherwise the form will be returned.
	rder; duplicate to the State Engineer; Triplicate to the Montana Bureau
of Mines and Geology, and Quadruplicat	
	/ C- / -

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	Approved Stock Form—State Publishin	
ile No	T.	25 m 5 35
UPLICATE	Co	ounty Richland!
	STATE OF MONTANA	
ADMINISTR. OFFI	ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER Vested Groundwater R er 237, Montana Session Laws, 1961)	DECEIVED
Declaration of	Vested Groundwater R	Rights
(Under Chapt	er 237, Montana Session Laws, 1961)	STAIL ENGINEER
Antona I Cauda	• • • • •	
Antone L. Carda (Name of Appropriator)		(Town)
County of Hichland	State of Mantana	
have appropriated groundwater according	g to the Montana laws in effect prior	to January 1, 1962, as 10110ws
N		
2	The beneficial use on which the clair	and the second of the second o
	2000 - RA COT	
3.	Date or approximate date of earlies	
E	tinuous the use has beenDateun stock water for a number of	years
4	The amount of groundwater claimed per minute)	
5	. If used for irrigation, give the acrea to which water has been applied a	age and description of the laud
s	None	
14 MW Sec 35 T 25 R 33	***************************************	
ndicate point of appropriation		· Agg=9554q, 4774, 444, 444, 444, 444, 444, 444,
and place of use, if possible. Sach small square represents 10 6 keres.	The means of withdrawing such w location of each well or other mean	s of withdrawal
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7. The date of commencement and completi	on of the construction of the well, v	wells, or other works for with
8. The depth of water table		
So far as it may be available, the type, works for the withdrawal of groundwate	r[8ingh wooden caseing about	t-15 feat deep

0. The estimated amount of groundwater	vithdrawn each year.26,000 gal	
1. The log of formations encountered in th	•	
1. The log of formations encountered in the	e divinit of cach ach it saurane	
	V	

Signature of Owner Anton & Caula

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.

STATE OF MONTANA.

County of Richland,

Filed this day of

A. D. 19 6.3

at 1.45 o'clock. F. M.

County Recorder

R. Ottokon

Bee: 200

Filed

Page / of 4

County Richland Twp. 25 N Rge. 54 E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Bidegaray Jean Pieno	IT Well Log	257808	Gravel Packed
2	Salla levery tarminglose	2W4 °	286451	
5	amentry Charles	2n3	286198	
5	amestry Clarles A.	12m4	286 199	
7	amestren Paul	8W4	286200	
14	Daniels and Mean	2 W4	286218	
15	Derielson Glonn	2W2	390220	
16	Step plan Francis m	2W4	286725	
17	â /// 1	57 Wee Log	257240	Mr. al achier
18	Elmsdale Community Hall	99r4	286890	Grand packing
19	Diegoen Bros.	222	277390	
	Denis Tred	65/016		
19	Steppler Frances M.	92001	286731	
30_	Steppler Frances Mr.	4 0001	286732	
20	Stepple Frances 701.	11-11-1	286729	
20	Steppler Trances m	12 W 4	286728	
21	Stepples Trances m	12 N.4	286727	
22	Danielson Stern	and	325308	1 44 4
22	Steppler David	57 Well Log		Dravel packed
22	Stepple Frances M	27/4	286726	-
23	Vaira alfred	DM3	285376	
23	Vairaalfred	273	285380	<u>'</u>
26	Vaira alfred	2W4	285377	· L
27	Strand adalph	12W4	286171	
22	Strand adolph	12W4	286173	
28	Strend adolph	5m4	286 172	
29	Hellerd Victor	57 Wee Lo		
30	Drivin marianne,	12W4 °	285518	7
30	Iregain marienne	Em4	285516	1
30	Irigain marianne	12m4	285517	7
31	Linek Matt F. mrs	12W4	285965	T
33	Strand archie +	1224	285075	
	Strend archie +.	27/2	285076	
 	01: 20/1	2 m4	96,-30	
	Voira alfred	14 114	28538	
<u> </u>				
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DECEIVED
JUN 4 1958

T 25 N R 54E 2 County Richland

MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOC

	WALLKWE	LII LOG		
Owner	an Pierr Bri red Kallo a Gray 4,1	Leganay Addre	ss Ander Moss ss Richery Completed May 2	ntana 8,19
Location: S	ес 2 т. 2.5	R 5 44 sec		
Type of well	ored, or drilled)	uipment used	Jurn drill, rotary, other)	
Water use: Domestic	Municipal	Stock 🔀	Irrigation	
Industrial	Drainage	Other:		
Casing: 56 1t, to	ft. Type	Steel size	21"	
Casing:ft. to	ft. Type	Size		************
Casing:ft. to	ft. Type	Size		•
Perforated or Screened: Ft2	S to ft	Ft	to ft	
Type of screen or perforations	Perforated v	with pick	<u> </u>	
Static Water level, for non-flowing w	ell:		***************************************	feet.
Shut-in pressure, for flowing well:				
Pumping water level	feet at		gal. per min	
How tested:				
Length of test				
Remarks: (Gravel packing, cement	•		•	•••••
,			······································	•••••
		***************************************		••••••
୬ ◆	(over)			

Log of Well

		Log of Weil	<u> </u>	
Dept	h, feet			
From	To	Description of Material Drilled		
			:	
	İ	2 ft top soil		
		F TUTAL S		
	j	8 . Jand	_	
		43 4 clay		
	,			
	gravel	3 ,		
	0	-		
	<u> </u>			
	Total	56		
····	10141	0.0		
	 			
		22 ft water veins		
	 	ere providens veins		
	1.0			
		ar s		
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		ountry 25		
				
		od R		
	†	TE OF MUNTA County of Richlan		
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GW .	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	T 55 R 5 41
OFFI	STATE OF MONTANA RATOR OF GROUNDWATER CODE JAN 10 1964 JAN 10 1964
Declaration of	Vested Groundwater Rights DIVINIVALA
(Under Chap	ter 237, Montana Session Laws, 1961)
1 Sallaberry Farmin	(Address) Montane (Town) State of to the Montana laws in effect prior to January 1, 1962, as follows:
County of (Name of Appropriator)	(Address) Montane (Nown)
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the daim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
W E	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
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
18 4/1W Sec 2 T25 R54	does not apply
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 withdrawel
7. The date of commencement and comple drawal of groundwater	tion of the construction of the well, wells, or other works for with-
	0 1 1/1 0+ 2001
8. The depth of water table	is 40 ft deep.
9. So far as it may be available, the type works for the withdrawal of groundwater	, size and depth of each well or the general specifications of any other

10. The estimated amount of groundwater w	rithdrawn each year year around
11. The log of formations encountered in the	drilling of each well if available
<i>7</i> 11	at available
12. Such other information of a similar natureference to book and page of any county	ure as may be useful in carrying out the policy of this act, including
	\
	Signature of Owner by Start Bridgerand Pres. 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.

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.

STATE TANA, SS. 286451

County of Rechard, 31 ss. 286451

Filed the 31 day of Octock, 9M.

County Recorder

County Recorder

Separty

Let 3200

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

JAN 1 0 1964

Notice of Completion of Groundwater Appropriation wite Eff. Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	OwnerAddress
	Contractor (if any)
	Address of Contractor
	Date Started
N.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Natural processes
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
NE1/4 Sec 5 T 25 R 5 4	estimate approximate lengths of periods of use.
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Charles amestry Date Dec 30 - 196 =
	Date

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

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

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

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

County of Richland.

and the second state of th	
QV	Approved Stock Form-State Publishing Co., Helena, Montana-42234
ile No	T 25 1 54 E
UPLICATE	County Buchland
	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 10 1964
	n of Vested Groundwater Rights
(Name of Appropriate County of Public Groundwater acc	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. Stock. Well
X	3. Date or approximate date of earliest beneficial use; and how continuous the use has been that the same that the
•	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
74 Sec. 5 T.25R.54	The state of the s
dicate point of appropriation and place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Plans
The date of commencement and drawal of groundwater.	completion of the construction of the well, wells, or other works for with-
3. The depth of water table	if the second of
	te type, size and depth of each well or the general specifications of any other dwater 36 auch Crub 14 ft Dusp
*	
0. The estimated amount of groundw	vater withdrawn each year 460,000 galar

reference to book and page of any county record Dort have any Signature of Owner Pharles amatory
Date Dec 30 - 1963

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

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

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

reference to book and page of any county record

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. 29499

tty of Rieldand,

Deputy

3₩ ·	
	Approved Stock Form-State Publishing Co., Helens, Montano '2234
File No	T 35% 54 E
DUPLICATE	County Richland
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
_	OFFICE OF STATE ENGINEER JAN 10 1964
	tion of Vested Groundwater Rights Under Chapter 237, Montana Session Laws, 1961)
010	+ O OF M F
1 Jank Us	neston of Drocklor 11024
(Name of Appro	1 / Danie T
County of County of have appropriated groundwater	State of State of January 1, 1962, as follows:
N.	
	2. The beneficial use on which the claim is based.
	
X	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been well was dilled in
 	
	4 Mb. amount of amountained distributed in the or called
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	portinities
<u> </u>	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
	An and
W1/4 Sec. 7 T. 25R.54	
ndicate point of appropriation	
and place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	pump fack
7. The date of commencement	and completion of the construction of the well, wells, or other works for with-
	and completion of the construction of the well, wells, or other works for with-

8. The depth of water table	40 ff.
8. The depth of water table	e, the type, size and depth of each well or the general specifications of any other
8. The depth of water table 9. So far as it may be available works for the withdrawa! of g	e, the type, size and depth of each well or the general specifications of any other
The depth of water table So far as it may be available works for the withdrawa! of g	e, the type, size and depth of each well or the general specification of any other roundwater.
The depth of water table So far as it may be available works for the withdrawa! of g	e, the type, size and depth of each well or the general specification of any other roundwater.
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8. The depth of water table 9. So far as it may be available works for the withdrawa! of g	e, the type, size and depth of each well or the general specifications of any other roundwater
3. The depth of water table	e, the type, size and depth of each well or the general specification of any other roundwater withdrawn each year 400,000
9. So far as it may be available works for the withdrawa! of g	e, the type, size and depth of each well or the general specifications of any other roundwater
8. The depth of water table	e, the type, size and depth of each well or the general specification of any other roundwater undwater withdrawn each year 400 000 ared in the drilling of each well if available
9. So far as it may be available works for the withdrawa! of g	e, the type, size and depth of each well or the general specification of any other roundwater withdrawn each year 400,000 and water withdrawn each year 400,000 ared in the drilling of each well if available
8. The depth of water table	e, the type, size and depth of each well or the general specification of any other roundwater. andwater withdrawn each year. ared in the drilling of each well if available. similar nature as may be useful in carrying out the policy of this act, including
8. The depth of water table	e, the type, size and depth of each well or the general specifications of any other roundwater. undwater withdrawn each year. undwater withdrawn each year. undwater withdrawn each well if available. similar nature as may be useful in carrying out the policy of this act, including any county record.
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8. The depth of water table	e, the type, size and depth of each well or the general specifications of any other roundwater. And the control of the control of the general specifications of any other roundwater. And the depth of each well or the general specifications of any other roundwater. And the control of the c
8. The depth of water table	e, the type, size and depth of each well or the general specification of any other roundwater. undwater withdrawn each year. undwater withdrawn each year. undwater withdrawn each well if available. similar nature as may be useful in carrying out the policy of this act, including 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.

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

286200

County of Richland, Ss.

Alecania Ap. 1163

at 1.14 La Jacopheric

Deputy Records

Deputy

Deputy

fie 200

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	Approved Stock Form-State Publishing Co., Helena, Montana-38687
File No	T 25 N 5 4 F. County County
UPLICATE	County Killan
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 191964
Declara	ation of Vested Groundwater Rights Liverity
J)	Under Chapter 237, Montana Session Laws, 1961)
01/1 10	
1. Ellin Dane (Name of Approx	priator) (Address) A (Town)
County of Packal	priator) (Address) (Town) State of Montana er according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Stack Wat
W	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1943 — Configuration of the second o
	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
W 14 Sec 14 T 25 R 5 4	
and place of use, if possible. Each small square represents 10 acres.	o. The means of withdrawing such water from the ground and the
7. The date of commencement a	and completion of the construction of the well, wells, or other works for with-
7. The date of commencement a drawal of groundwater	
drawal of groundwater	and completion of the construction of the well, wells, or other works for with-
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8. The depth of water table 9. So far as it may be available works for the withdrawal of the state of the	e, the type, size and depth of each well, or the general specifications of any other groundwater.
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8. The depth of water table 9. So far as it may be available works for the withdrawal of the stimated amount of ground the	e, the type, size and depth of each well or the general specifications of any other groundwater. Machine duelled the six successful oundwater withdrawn each year. The latest and latest and a latest an
8. The depth of water table 9. So far as it may be available works for the withdrawal of the stimated amount of ground the	and completion of the construction of the well, wells, or other works for with- 14 ft e, the type, size and depth of each well or the general specifications of any other groundwater machine and leading the construction of the drilling of each well if available for the drilling of each well if available for the policy of this act, including of any county record the act of the construction of the policy of this act, including of any county record the act of the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of this act, including the policy of the policy of this act, including the policy of the policy of this act, including the policy of the policy of this act, including the policy of
8. The depth of water table 9. So far as it may be available works for the withdrawal of the stimated amount of ground the	e, the type, size and depth of each well or the general specifications of any other groundwater. Machine duelled the six successful oundwater withdrawn each year. The latest and latest and a latest an

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

STATE OF MONTANA, as.
County of Richland,
Filed this

See A. D. 19 - 63

1.50

County Recorder

See A. D. 19 - 63

County Recorder

See A. D. 19 - 63

Peparty

Plex B. 2 - 9

Pelid

N	Static Water Level for non-flowing Well feet.
that o gentled	Shut-in Pressure for Flowing Well 2014 That and Pumping Water Level 200 feet at 5 gal per minute. Discharge in gal. per min. of flowing well at the Case How Testal And Facility Length of Test 25 hrs
	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)
Mixing Sec	Comercia et ground ence por sugges
Show exact depth of bottom.	· · · · · · · · · · · · · · · · · · ·

Driller's License Number

Driller's Signature

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

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

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

STATE OF MONTANA, S. 290220
County of Richland, S. 290220
Filed this. S. day of

at. 10:55 o'clock flow.

Chung Recorder

Landward

Beyong

Fee: 20

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ć,		Approved Stock Form—State Publishing Co., Helena, Montana—42234
File	le No	7258 54 E
נטם	JPLICATE	County
		E OF MONTANA
		R OF GROUNDWATER CODE
	OFFICE O	F STATE ENGINEER
	Declaration of Ve	sted Groundwater Rightsword ETT
	(Under Chapter 23	7, Montana Session Laws, 1961)
	0.4	_ 14 1 +
1	(Name of Appropriator)	(Address) (Town) State of Another January 1, 1962, as follows:
C	County of Rilland	State of montone
h	have appropriated groundwater according to the	e Montana laws in effect prior to January 1, 1962, as follows:
_	N D mb	e beneficial use on which the claim is based
.		s beneficial use on which the ciaim is based.
	9 75	to an appropriate data of continue handicial was and how continue
ı,	0735	te or approximate date of earliest beneficial use; and how continu- the use has been
	X	/950
*	-	<u>and the second </u>
- [amount of groundwater claimed (in miner's inches or gallons
ŀ	pei	minute) per minute
-	1	
L	5. If	used for irrigation, give the acreage and description of the lands which water has been applied and name of the owner thereof
		het wee for english
and	dicate point of appropriation d place of use, if possible. Each	
ama	all square represents 10 acres. 6. Th	e means of withdrawing such water from the ground and the loca-
		그 사람들은 사람들이 가장 하는 사람들은 사람들이 가장 사람들이 가장 하는 것이다.
	••	Cylinder primp + wind will
7.		f the construction of the well, wells, or other works for with-
	. The depth of water table	
9.		and depth of each well or the general specifications of any other
	I will 100 dup	inth 6 steel crubing
10.	. The estimated amount of groundwater withdra	wn each year
	-	·
11.		ng of each well if available
	not available	

12.		may be useful in carrying out the policy of this act, including
		d
		7 L PA 1
		Signature of Owner Leaves In Stypler Date Dec 31, 1963
		Date Mee 31, 1963
Thr	aree copies to be filed by the owner with the Count	y Clerk and Recorder of the county in which the well is located.

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.

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

STATE OF MONTANA. Sa. 286 725 County of Richland,
Filed this 3/ day of

A. D. 19 6.3

at 3.25 o'clock, P.M.

County Recorder

County Recorder

Deputy

The the same



T 25 N R 54 E
County 12/ch/24d

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

STATE ENGINEER

WATER WELL LOG

						2 VT	an T
	Owner £ (221.	d 2/e (3)	MM UN/	14 77/	. Address	650cB 19	w Monte
	Driller /-~	ed K	a 1 boa	<u>}</u>	Aûdress.	Richey	Montan
	Date Started	5-15	5 - 5 8	; 	Date Co	mpleted J-	21-58
	Location: Sec	<i></i>	25	R. <i>J.Y</i> ½ s	ecS	It corner	,
	4						
Type of well	(Dug, driven, bored	i, or drilled)	Equipi	nent used	(Chu	um drill, rotary, of	her)
Water use: Domestic		Municipal		-			
Industrial		Drainage		Other:	MMD	NITY	h'a//
Casing:	1t. to 34	ft.	Туре	le Iz/	Size	21/11	ch
Casing:	ft. to	ft.	Туре	•••••••	Size	***************************************	
Casing:	ft. to	ft.	Туре	•	Size		
Perforated or Screened	l: Ft. プロ	to ft	3 /	Ft		to ft	
Type of screen or perfor	rations				·*		
Static Water level, for r	ion-flowing well:		16			***************************************	feet.
Shut-in pressure, for fle	owing well:		1b	./sq. in. on:			
Pumping water level		feet	0.0			(date)	
	•						
How tested:						······································	
Length of test					************	***** (***********************	•••••••••
Remarks: (Gravel pac	-		-			-	
Gravel p	acking.			•••••	***********	••••••••••••	
***************************************			••••	·····		·····	
		••••••	••••••••••	•••••		***************************************	

			4				

Log of Well

		Log of Well		
Depth, feet				
From	To	Description of Material Drilled		
	2	topsoil.		
		_		
	29	Clay		
		Clay		
. [
	· · · · · · · · · · · · · · · · · · ·			
		V= 0 - 9		
		Z CAT		
		3 OF	257	
· 		County of Richand, County of Richand, A day A da	2	
		SO _A		
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ov S	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	T 25 NR 5
DUPLICATE	County A STAC 2 P. A

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 1 0 1964

Para Para	A was but	
(Name of Appropriator)	, of Erachtion (Town)	•••••
nty of Ricality 28 8	State of Alana and a 1999	
e appropriated groundwater according to	the Montana laws in effect prior to January 1, 1962, as fol	llows
N		
2.	The beneficial use on which the claim is based . Tos	
	Wata	
	Date or approximate date of earliest beneficial use; and how	aonti
	ous the use has been we arried beneficial use, and now one	
Total E		
Sect 4 9.	The amount of groundwater claimed (in miner's inches or	galle
W	per minute)	- Sa.4
	2.d24	
	If used for irrigation, give the acreage and description of the which water has been applied and name of the owner	
	Kone	
Sec. /8. T.24 R. 4		
te point of appropriation ace of use, if possible. Each		
	A 1.1 7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
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The date of commencement and completion rawal of groundwater	n of the construction of the well, wells, or other works for	or will
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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 Montans Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 30128

286890
STATE OF M INTANA. | ss.
County of Richland, | ss.

GW 2	
File No	T 25 R 54
DUPLICATE	County Richland
	STATE OF MONTANA D) ECEIVE
Top of Ground near	OFFICE OF STATE ENGINEER 18 2.5 1967
To (Elev. above sea level 2300	
- Sft. is topsail.	Appropriation by Means of Well
to 26 ft.	(Under Chapter 237, Montana Session Laws, 1961)
- yellow clay,	Owner Fred Dennis Addres Eniel, montana
to 28ft.	Drifter mond & Petersen Address Sidney, mortan
Coal,	Date of Notice of Appropriation of Groundwater
To 48 ft.	Date well started June 8-62 Date Completed June 12-6
- Clay & sand,	2):00 D =
- To 53.6" Band some	(dug, driven, bored or (Churn, drill, rotary or other)
Lo 53.6" Solid rock and some to 92 ft.	Water Use: Domestic ★ Municipal □ Stock □ Irrigation □
- blue state,	Industrial Drainage Other
to 96'	Indicate on the diagram the character end thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand,
- dark coul slack,	etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
to 98 Rt	Size Size and From To
clay, D	of Weight of (Feet) (Feet) PERFORATIONS rilled Casing A A Kind From To
4 1 01	inch 6 meh Surface 123 ft Stee (Feet) (Feet)
Cool and some	Wh. round also
to 123 ft.	10:50 pu ft. 85 119
blue gray . Clay.	
N = 1	Chatte Water Veral Service Standing Well 44
	Static Water Level for non-flowing Well 44 feet. Shut-in Pressure for Flowing Well not the Case.
	l
_	Pumping Water Level
- W	Discharge in gal, per min. of flowing well not the Case
 - 	How Testeddrill Bailer Length of Test 25 hours
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
	other simila: pertinent information, including number of
NW 1/4 Sec /9 T25 R5	acres irrigated, if used for irrigation)
Indicate location of well an	id placesed to floor in fur where
place of use, if possible. Each small square represents 10 acres	" Olymen as And Act (800)
- 123 Best	
Show exact depth of bottom.	
	Driller's License Number
	Driller Signature
	' /

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. $q_{\mathcal{J}}.\mathcal{X}$

STATE OF MONTANA, County of Richland. Filed this 22 County Recorder

Аррго	ved Stock Form—State Publishing Co., Helena, Montana—42234
No	T 25MR 548
LICATE	County
STATE OF MON	1
ADMINISTRATOR OF GRO	
OFFICE OF STATE I	UAN 1 0 1964
Declaration of Vested G (Under Chapter 237, Montana	ر د المؤددة الأسؤاء الأدياس في الأدياسي
Frances to Steen les 08	Regelton montena,
Remeas for Stepsler, of (Name of Appropriator)	(Address) (Town)
ounty of Bulland State ave 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 stock
2 Data on entropy	rimate date of earliest beneficial use; and how continu
E	s been / 95-8-
i i i i i i i i i i i i i i i i i i i	**************************************
	f groundwater claimed (in miner's inches or gallon
per min ite)	el per minute
1	igation, give the acreage and description of the lands r has been applied and name of the owner thereof
s to which wate	I had been appreed and hame of the owner moves.
14 Sec. 19 T. 25 R.5# hit us	et for engation
cate point of appropriation	
place of use, if possible. Each I square represents 10 acres. 6. The means of v	withdrawing such water from the ground and the loca
	ll or other means of withdrawal
Cylen	ter pump & pump jack
The date of commencement and completion of the constr drawal of groundwater	uction of the well, wells, or other works for with
drawal of groundwater 1258	
The depth of water table don't know	<u> </u>
So far as it may be available, the type, size and depth of works for the withdrawal of groundwater	
1 well 40' day 24" w	Il stel centry
	is they read an 1950
The estimated amount of groundwater withdrawn each yes	
The estimated amount of groundwater withdrawn each yes	•
The log of formations encountered in the drilling of each v	well if available
The log of formations encountered in the drilling of each v	well if available
The log of formations encountered in the drilling of each v	well if available
The log of formations encountered in the drilling of each value of the second of the s	well if available
The log of formations encountered in the drilling of each value of the control of a similar nature as may be use reference to book and page of any county record.	well if available

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.

STATE OF MONTANA, ss. 28673/ County of Richland,

Filed-this 3/ day of

Size Men A D. 1963

at 3.3/ o'clock, M.

County Recorder

Beputy

A B 300

		ublishing Co., Helena, Montana—42234
G.	Approved Stock Form-State P	T
File No		•
	STATE OF MONTANA ISTRATOR OF GROUNDWATER CO FFIGE OF STATE ENGINEER	DE JAN 1 0 1964
	of Vested Groundwater	
1. 7. Stepal) (Address)	(Town)
County of Rellevier according to the superior State of		
N	-	
	2. The beneficial use on which the c	
		liest beneficial use; and how continu-
	ous the use has been 1940	2
W E	A	
	_	aimed (in miner's inches or gallons
	5 gal per in	unt
	5. If used for irrigation, give the	acreage and description of the lands
s		ed and name of the owner thereof
	not for enga	La
Indicate point of appropriation and place of use, if possible, Each small square represents 10 acres.		water from the ground and the loca-
• • • • • • • • • • • • • • • • • • • •		of withdrawal
	Cylender pump	x washall
drawal of groundwater	apletion of the construction of the we	ell, wells, or other works for with-
· •	40	
3. The depth of water table	·	
9. So far as it may be available, the t works for the withdrawal of groundward.	ype, size and depth of each well or th	
1 well 20' dec	p = 21" with work o	Lubra
	······································	
10. The estimated amount of groundwater	r withdrawn each year	all year
	All and the second second second and the second all a	•
nat ava	-	
	Total Control of the	
	nature as may be useful in carrying ounty record	

	Signature of Owner	France by 1tm.
	olguature of Owner	France M. Steppler are Dec. 31, 1963
	Di	ateXLL

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

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

County of Richland, Sa. 286 73 3

Filed this day of Sa. 286 73 3

St. 3 3 3 -0'clock, M. M. County Recorder

G. G. Beputy

See 82 00

Signature A. D. 19 6 3

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The server of

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W	Approved Stock Form—Sta	te Publishing Co., Helena, Montana—12234
'ile No		
UPLICATE	OH 1 HT AT TEATH 1374	County
ADMI	STATE OF MONTANA INISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE JAN 1 0 1964
_		Same and Commence of
	n of Vested Groundwal Chapter 237, Montana Session Laws,	
A men by Stine	or) (Address)	in brontona
baye appropriated groundwater acco	State of Sta	prior to January 1, 1962, as follows:
N N	2. The beneficial use on which th	
	9 Data or avangainate data of	earliest beneficial use; and how continu-
	ous the use has been	earnest beneficial use; and now continu-
		claimed (in miner's inches or gallons
	5 gal jaer	har mille
	5. If used for irrigation, give the	he acreage and description of the lands
s		plied and name of the owner thereof
1/4 Sec 2 to T.25 R. 5.4	had used fire	ssangation
ndicate point of appropriation ad place of use, if possible. Each		
nall square represents 10 acres.		ch water from the ground and the loca- us of withdrawal
·	Cylindes p	ump & electric tratar
drawal of groundwater	completion of the construction of the	well, wells, or other works for with-
***************************************	1940	
3. The depth of water table	······································	
works for the withdrawal of ground	lwater	
Lucel 45	due will 24" was	l cubing
}		
I. The estimated amount of groundwa	ter withdrawn each year	
_	=	ß
	rolable	
	r nature as may be useful in carryin	g out the policy of this act, including
	Signature of Owne	Traves to Steppler
		Date See 31 1913

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

7.4

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.

STATE OF MONTANA. S. 286729
County of Richland, S. 286729
Filed this 3. dev of December A D 1163

st. 3.29. o'clock, M.
County Recorder

6. County

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	Approved Stock Form-State Publishing Co., Helena, Montana-42234
ile No	T 75 1/ 54 / 54 / F
UPLICATE	County
	STATE OF MONTANA STRATOR OF GROUNDWATER COLE PPICE OF STATE ENGINEER JAN 10 1964
	of Vested Groundwater Rights hapter 237, Montana Session Laws, 1961)
(Name of Appropriator)	le of Brockton, brouters (Town)
County of Paull have appropriated groundwater according	State of January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
E	not us use
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
	ned was read
s	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
Sec. 20. T. 25 R.54	but used for energation
dicate point of appropriation ad place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca tion of each well or other means of withdrawal.
. 1	nopunp
	pletion of the construction of the well, wells, or other works for with
drawat of groundwater.	7.40
. The depth of water table	
works for the withdrawal of groundwa	ype, size and depth of each well or the general specifications of any other
I will 50'	dup will 12" wood cuting
	J
. The estimated amount of groundwater	r withdrawn each year
·	the drilling of each well if available.
hat availed	X2
reference to book and page of any cou	nature as may be useful in carrying out the policy of this act, including
	Signature of Owner France In Steppler Date Dec. 31, 1943
	Date dec. 31, 1963
bree copies to be filed by the owner with t	the County Clerk and Recorder of the county in which the well is located

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.

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

STATE OF MONTANA. SS. 2867 a
County of Richland, Ss. 2867 a
Filed this 3/ day of
AD 19631

at 3/25 o'clock, M
County Recorder

County Recorder
Deputy ss. 286728 fee 200 filed

No		T 25 NR 54 E
ADMINI	STATE OF MONTANA STRATOR OF GROUNDWATE FIGE OF STATE ENGINEER	D Transaction
	of Vested Groundw apter 237, Montana Session Lav	rater Rights and 12 (1988) 1961)
Transaction of Appropriator)	ler oi Bross	Etas Instance
(Name of Appropriator)		ess) (Town)
we appropriated groundwater according	ng to the Montana laws in effe	ect prior to January 1, 1962, as follows
N		
	2. The beneficial use on which	the claim is based
	3. Date or approximate date	of earliest beneficial use; and how conti
-f	***************************************	/950
	4	
		ter claimed (in miner's inches or gall
	5 gal per	. misule
	•	
<u> </u>	5. If used for irrigation, give to which water has been	e the acreage and description of the lan applied and name of the owner ther
• • • • • • • • • • • • • • • • • • •		
1/4 Sec. 21 T. 2.5. R. 5.9	hot wall	lar engetia
eate point of appropriation place of use, if possible. Each	***************************************	
square represents 10 acres.		such wate from the ground and the lo
	and the second of the second o	neans of withdrawal
	Cylinder pun	op I pump jule
mu air a		
The date of commencement and comp drawal of groundwater		he well, wells, or other works for w
195		
The depth of water table		
and doben or matter fability	***********************************	
		or the general specifications of any ot
1 well 100'	duy will b" a	tel cuty
	***************************************	4,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
The estimated amount of groundwater	withdrawn each year	
The log of formations encountered in .	he drilling of each wall if eacil	able

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

STATE OF MONTANA, County of Richland, St. 286727

Filed this. 3/

at. 3.27. o'clock, P.M.

County Recorder

County Recorder

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County Sicklano 22

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JEST 1 1973 MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER and Characteristics APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Indicate the			
ness of str	ata such as	soil, clay	, sand,
ness of str	ale, sandst	one, etc.	Show
depth at v	which wate	er is four	d and
height to			

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level) 26.53
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	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the	_0_	25	Sandy Clay (Brown)
form may be returned. GIENN DENIESON	25	39	Coal (woter)
Owner For Administrator's Use	29	35	clay (Fray)
Address File 325308			<u>and the second of the second </u>
511 115 445%			
FAIRUILWIMT 23,1972 Qan, 11, 1973 at June 23,1972 2:30 P.M.			
completed Bared Lucles Lucles Could			
Type of well			مناه والمراورة والمراورة والمراورة والمراورة والمراورة والمراورة والمراورة والمراورة والمراورة والمراورة والمراورة
Equipment used			
(Churn drill, rotary or other)			
Industrial Drainage Other * Garden/Lawn *			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing	-		
20" 5" Kind From To Size (Feet)	-		
36 36 36 35			
7			
N /6			
Static water level	*		
atgallons per minute	,		
measured minutes after pumping began.			
*Measured from ground level			
far ^{1,2} hours. Power Pump H			
[1] Remarks: (Gravel packing, cementing			
packers, type of shutoff)			
AS W DEW Sec 23			
\$ W			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature			
Driller's Address	l		
LICENSE NO.	3	5/	_ Show exact depth of bottom

3 GW 2 Revised 1969

RECEIVED

County Richland

DRILLER'S LOG Indicate the character, color, thick-

ADMINISTRATOR OF GROUNDWATER CODE JAN 1 2 1973
MONTANA WATER RESOURCES BOARD STATE OF MONTANA

MONTANA WATER RESOURCES BOARD

Indicate the character, color, thickness of strate such as soil, day, sand,
ness of strate su

Developed after January 1, 1962 Developed after January 1, 1961, as amended) der Chapter 237 Montana Session Laws, 1961, as amended)			/214	A. SDOAO SOF ISAGIL	
ider Chapter 237 Montane Session	1	Ground	Elic	v, above sea level)	
form to be prepared by driller, and three copies to be the	From (Feet)	To (Feet)		Jan Brown	
he ewner with the County Clerk and Recorder in the county. The the well is located, last copy to be retained by driller, the well is located, last copy and is the second control of the	<u> </u>	632	Sandy 9	26W	الم من من وا
o answer all questions. If not applicable, so state, otherwise the	25	29	Coal	[water]	
may be returned. SIENN DANIESON		35	clav	(FIAV)	
A SECURITION OF THE PROPERTY O	-39	33	T delana	7 The State of	49-31-3
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516 w 948 PARLIEW MM 23/992 P.M. 23/992 2:30 P.M.	7				
June 23,1992 2,00 p.m.					
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Bired					
Boring (Dug, driven, bored or drilled)			1 1002220 14		
Jipment Used (Chura drill, rotary or other)		}			
					100 MAR 1 100 MAR
iter Use: Domestic L1			1		
Industrial 🗍 Drainage 🗍 Other 🗍* Garden/Lawn 🗍	- <u> </u>	- }-			<u> </u>
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N Static water level //6 Pumping water level Pumping water level //6	ft.*				
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N Static water level Pumping water level Pumping water level at	ft.* ft.* ft.* mping Foiling HP menting				
Static water level Pumping water level-25 at 20 gallons per n measuredminutes after pu began. *Measured from ground level. Well developed by for/30 hours. Power Pump. Remarks: (Gravel packing, cem packers, type of shutoff)	ft.* ft.* ft.* mping Foiling HP menting				
N Static water level Pumping water level 2.5 at 2.0 gallons per in measured minutes after pu began. *Measured from ground level. Well developed by for hours. Power Pump Remarks. (Gravel packing, cem packers, type of shutoff)	ft.* ft.* ft.* mping Foiling HP menting				
N Static water level Pumping water level-25 at 20 gallons per n measuredminutes after pu began. *Measured from ground level. Well developed by for/30 hours. Power. Pump. Remarks: (Gravel packing, cem packers, type of shutoff)	ft.* ft.* ft.* mping Foiling HP menting				
Static water level Pumping water level Pumping water level A 20 gallons per n measured minutes after pu began. *Measured from ground level. Well developed by for/30 hours. Power. Pump. Remarks: (Gravel packing, cem packers, type of shutoff)	fi.* fi.* ninute, mping foiling HP menting,				
Static water level Pumping water level-25 at 20 gallons per n measured iminutes after pu began. *Measured from ground level. Well developed by for/30 hours. Power. Pump. Remarks: (Gravel packing, cem packers, type of shutoff)	fi.* fi.* ninute, mping foiling HP menting,				
N Static water level Pumping water level Pumping water level 20 gallons per in measured iminutes after pu began. *Measured from ground level. Well developed by for hours. Power. Pump. Remarks: (Gravel packing, cem packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIB EACH SMALL SQUARE REPRESENTS 40 ACRES.	fi.* fi.* ninute, mping foiling HP menting,				
N Static water level Pumping water level Pumping water level 20 gallons per in measured iminutes after pu began. *Measured from ground level. Well developed by for hours. Power. Pump. Remarks: (Gravel packing, cem packers, type of shutoff) INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIB EACH SMALL SQUARE REPRESENTS 40 ACRES.	fi.* fi.* ninute, mping foiling HP menting,				
Static water level Pumping water level-25 at	fi.* fi.* ninute, mping foiling HP menting,			now exact depth	of botter

STATE OF MONTANA, Sea.

County of Richland, Sea.

Piled this day of A.D. 19 # 3

at 2:30 oblock, 1:1 My of County Recorder

Deputy

Filed.

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DECEIVED

County Richland

JUN 4 1958 MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana
TATE ENGINEED

WATER WELL LOG				
Owner David Steppler Address Brockton Driller Zud Kalbaw Address Rieby Date Stryted May 9, 1958 Date Completed May 13, 1258 Location: Sec. 22 T.25 R.54 1/2 sec.				
Type of well Goug driven, bored, or drilled) Equipment used (Church drill, rotary, other)				
Water use: Domestic Municipal Stock Irrigation Drainage Other:				
Casing: 3.3 ft. to tt. Type Stul Size 2/				
Casing: Type Size				
Casing:ft. toft. TypeSize				
Perforated or Screened: Ft				
Type of screen or perforations Perferated with park				
Static Water level, for non-flowing well:feet,				
Shut-in pressure, for flowing well:lb./sq. in. on:(date)				
Pumping water levelgal. per min				
How tested:				
Length of test				
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)				
Grand pashed				
/				

Log of Well

Log of Well						
Depth, feet		Description of Material Drilled		······································		
From	То	De	scription of waterial Dimed			
		1-/1	topsoil			
		2 #				
-		4 10	100m			
			- sand	:		
		24	Clay .			
		10	water vers	·		
		2"	Coal			
	del	33 K				
	······································					
			# 1 # 2			
			Count	8		
_			County of Richland, Mad this Mile 2 Mile 2 Dicloc	257807		
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G.		Approved Stock Form—State Publishing Co., Helena, Montana—42234				
File	No	T 25 NR 54 5				
וסם	Administra Offici	County				
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)						
1	Name of Appropriator)	of Brockton Invations (Town)				
L C	ounty of appropriated groundwater according t	the Montana laws in effect prior to January 1, 1962, as follows:				
[-	N	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				
w						
	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				
	1/ G. 20 M 25 D 74/	not used for ingotion				
	14 Sec 22. T.25. R.74. icate point of appropriation					
and	place of use, if possible, Each	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal				
		cylinder pump ; pump jack				
7.	The date of commencement and completic	on of the construction of the well, wells, or other works for with-				
	drawal of groundwater.	3				
	,,,					
8.	The depth of water table					
9.	works for the withdrawal of groundwater	ize and depth of each well or the general specifications of any other				
	I wall 50' deep	will 24" steel certing				
		•				
10.	The estimated amount of groundwater wit	ndrawn each year usel only 2 mother				
	The log of formations encountered in the d	rilling of each well if available				
	not available					
	approximate the second					
12.		e as may be useful in carrying out the policy of this act, including record				
		Signature of Owner France M. Steppler Date Dec. 31, 1963				
		Date Achie J. 7 & 3				

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.

STATE OF MONTANA, 1 ss. 286726
County of Richland, Filed this 3/ day of Cock, A D. 13 63

A THE STREET OF THE PARTY OF TH

GW 3	
File No	T 25 R 5 4 F
DUPLICATE	County R - Lland
	STATE OF MONTANA
	STRATOR OF GROUNDWATER CODE NOV 20 1963
Notice of Completion	of Groundwater Appropriation Without Well
(Under C	Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater . dark
	Owner affect Varia Address Faire 1941
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	This is Jud a plan oed
w	- return spring
8	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
E 150 Sec. 3 T25 R54	tent estimate approximate lengths of periods of use
Indicate point of appropriation	
and place of use, if possible.	not Developed
	Signature of Owner Offel Varia
	Date 725 19, 19 63

GW 3

This form to be prepared by contractor (i. 'ny), otherwise by the owner.

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

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

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

GW 3 File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Contractor (if any) ... Address of Contractor Date Started ... Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-Seca 3. T.A.S.R.S.Y tent estimate approximate lengths of periods of use. Indicate point of appropriation and place of use, if possible.

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

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

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

Signature of Owner

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.