125317

STATE OF MONTANA

Flied in the 4 e of the County Clerk and Recorder of Guiffold County. State of Montana, this

A. D. 18 63 at 10 3 colors and

County Clark and Beggarder

Fee Paid 3 2 de

MOLKED THE COO

 $\langle \chi \rangle$

VALUE STATES

	Approved Stock Form—State Publishing Co., Helens, Montana—42234 5 5 7 T
File No.	T_187_43 E
DUPLICATE	County Larfeld
	TATE OF MONTANA DECEIVED
OFFIG	ATOR OF GROUNDWATER CODE JAN 6 1964
Declaration of	Vested Groundwater Rights ENGINEER
(Under Chapte	er 237, Montana Session Laws, 1961)
C 19.1.4.1-	
, Carl Whilesell	of (Address) (Town)
(Name of Appropriator)	State of Moutana (10wil)
have appropriated coundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
N. Here to	
2	The beneficial use on which the daim is based.
. 3	Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been
ν	
4	L. The amount of groundwater claimed, (in miner's inches or gallons
 	per minute) 19 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
	Monl
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
•	tion of each well or other means of withdrawal
7. The date of commencement and comple drawal of groundwater	tion of the construction of the well, wells, or other works for with-
urawar or groundwaver	1954
8. The depth of water table	<u>^ / </u>
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
	185 deep casing
	<u> </u>
10. The estimated amount of groundwater w	vithdrawn each year from 1 to 30,000 gs
11. The log of formations encountered in the	e drilling of each well if available.
Mone	willow
	ture as may be useful in carrying out the policy of this act, including
reference to book and page of any count	
	Signature of Owner are Whiteside
	Signature of Owner
	Date 19-22-63
Three copies to be filed by the owner with the	e 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. 23491

A so the too to despite the secondary all address of the secondary and second despite the secondary and second to the secondary and secondary alday assert to altest safe. S 312,453,73162 distance for tendeparament of the desired 576 Production of Walley Consultations STATE OF MONTANA County of Garfield Filed in the cities of the County Clerk and Recorder of Garfield County, State of Montana, PERSONAL OF CASES OF THE STATE CATALON CONTROL OF CONTROL BATTAL OF MINISTER the control of the first state of AND STREET OF THE STREET

THE STATE OF THE S

le No	
JPLICATE	County List full
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER LU JAN 6 1964
	Declaration of Vested Groundwater RightATE ENGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
Carl	Whiteside or Book Springs
	Whilesial of Glock Springs me of Appropriator) (Address) tana Tiell State of Montana
County of	State of Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1958
,	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 9 John file Manual Company (in miner's inches or gallons)
	per minute) If Gallows for Musuale
	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
4. Sec 34 T	18 R 43 None
indicate point of a and place of use, if po	ossible. Each
mall square represen	ats 10 acres. 6. The means of withdrawing such water from the ground and the loca-
-	tion of each well or other means of withdrawal
	4
7 The date of cor	mmonograph and completion of the construction of the wall walls are other works for with-
drawal of groun	mmencement and completion of the construction of the well, wells, or other works for with-
drawal of groun	1958
drawal of groun	ter table 130
8. The depth of wat 9. So far as it may	ter table 130 y be available, the type, size and depth of each well or the general specifications of any other
8. The depth of wat 9. So far as it may	ter table 130
8. The depth of wat 9. So far as it may	ter table 130 y be available, the type, size and depth of each well or the general specifications of any other
8. The depth of wat 9. So far as it may works for the wit	ter table
8. The depth of wat 9. So far as it may works for the wit	ter table 130 y be available, the type, size and depth of each well or the general specifications of any other
8. The depth of wat 9. So far as it may works for the wit	ter table
8. The depth of wat 9. So far as it may works for the wit	ter table
8. The depth of wat 9. So far as it may works for the wit 10. The estimated at 11. The log of formation	ter table 130 y be available, the type, size and depth of each well or the general specifications of any other thdrawal of groundwater 50 delp 4 casing mount of groundwater withdrawn each year 9 mount of groundwater withdrawn each well if available 1000 avail
8. The depth of wat 9. So far as it may works for the wit 10. The estimated at 11. The log of formation of the state of the with the state of the	ter table
8. The depth of wat 9. So far as it may works for the wit 10. The estimated at 11. The log of formation of the state of the with the state of the	ter table
8. The depth of wat 9. So far as it may works for the wit 10. The estimated at 11. The log of formation of the state of the with the state of the	ter table
8. The depth of wat 9. So far as it may works for the wit 10. The estimated at 11. The log of formation of the state of the with the state of the	ter table 130 y be available, the type, size and depth of each well or the general specifications of any other thdrawal of groundwater 150 mount of groundwater withdrawn each year 150 ations encountered in the drilling of each well if available 150 mation of a similar nature as may be useful in carrying out the policy of this act, including a and page of any county record 150 Signature of Own and Maillands
8. The depth of wat 9. So far as it may works for the wit 10. The estimated at 11. The log of formation of the state of the with the state of the	ter table

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 C. Heid

THE PARTY OF THE P

adder totals, in Addes tall

THE SECTION OF COMPANIES OF THE SELECTION OF THE SECTION OF THE SE

BANK TO THE

F-10 F.O.

WANTED OF BUILDING STREET

ADMINISTRATION OF CREATING

CTAMBEL SISTAN

JUN 1 2 1964 County Carly Carly County ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER The beneficial use on which the claim is based The beneficial use on which the claim is based The beneficial use on which the claim is based The beneficial use on which the claim is based The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The second TAN RASE findicate point of appropriation	1100	Fine Spirote Stock Forp State Publishing Co., Helens, Montana 42234
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Lawa, 1961) And The Chapter 237, Montana Session Lawa, 1961) (Rame of Appropriator) (Rame of Appropriator) (County of Cart. C.		TILLE OF EDUCATION STATE PURPLE THE PRINTING CO., RECEIRS, MODILIDAD
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Lawa, 1961) And The Chapter 237, Montana Session Lawa, 1961) (Rame of Appropriator) (Rame of Appropriator) (County of Cart. C.	File No	.IUN 1 2 1964 U
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Lawa, 1961) And The Chapter 237, Montana Session Lawa, 1961) (Rame of Appropriator) (Rame of Appropriator) (County of Cart. C.	DUPLICATE . JA	County Programme and the contract of th
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Lawa, 1961) And The Chapter 237, Montana Session Lawa, 1961) (Rame of Appropriator) (Rame of Appropriator) (County of Cart. C.	ADMINIS	TRATOR OF GROUNDWATER CODE OF FIVE
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER Discountry of Appropriator) Country of Appropriator Country of Appropriator Country of Appropriator Country of Appropriator State of Manager (Town) State of Manager (Town) State of Manager (Town) State of Manager (Town) Country of Appropriator No. No. 24 1. C. Address) 2. The beneficial use on which the claim is based STOCK 4.8. C. S. Date or appropriated and of earliest beneficial use; and how continuous the use has been 1.9 2. S. The amount of groundwater claimed (in miner's inches or gallons per minute) S. The amount of groundwater claimed (in miner's inches or gallons per minute) S. The water has been applied and name of the owner thereof 1.2. S. The date of commencement and completion of the seems of withdrawing such water from the ground and 1.2. C. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1.2. S. S. The depth of water table. 200 Manager (S. S. S	OFF	
(Under Chapter 237, Montana Session Laws, 1981) STAIL ENGINEER Of Brack way (Roam of Appropriator) County of 3.7 1.C State of Brack way (Roam) (County of 3.7 1.C State of Brack way (Roam) (County of 3.7 1.C State of Brack way (Roam) (County of 3.7 1.C State of Brack way (Roam) (County of 3.7 1.C State	Declaration of	of Vested Groundwater Rights
Name of Appropriator) County of 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		- Para Para Para Para Para Para Para Par
Name of Appropriator) County of 12 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	PIT 1	
County of	(Name of Appropriator)	
2. The beneficial use on which the claim is based. Stock and Shock	County of Carried	State of Muntana laws in officer prior to January 1, 1982, as follows:
3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1925 — 1863 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 1827. 6. The means of withdrawing such water from the ground and the construction of each well or other means of withdrawal. 1822 — 1922 — 1924	uses appropriated groundwater secondari	
3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1925 — 1863 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 1827. 6. The means of withdrawing such water from the ground and the construction of each well or other means of withdrawal. 1822 — 1922 — 1924		2. The beneficial use on which the claim is based 5 tock and
ous the use has been 19.3.5 // 3.5 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 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 titles tion of each well or other means of withdrawal. Fand P. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 13.5 // 25.5 8. The depth of water table 200' Manye 4x 19.5.5 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 21.1.2 depth 200' 21.1.2		Domestic
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 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 construction of each well or other means of withdrawal. Fig. 20. 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. 8. The depth of sach well or the general specifications of any other works for the withdrawal of groundwater. 8. The depth of sach well or the general specifications of any other works for the withdrawal of groundwater. 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. 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. 10. The estimated amount of groundwater withdrawn each year. 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. Signature of Owner. 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. 13. 1. 1968		
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 APA. 6. The means of withdrawing such water from the ground and utility a time of each well or other means of withdrawal. Fand P. 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. 200 Male Used Careling Appropriation of any other works for the withdrawal of groundwater withdrawn each year. 8. The depth of water table. 200 Male Used Careling Appropriation of any other works for the withdrawal of groundwater withdrawn each year. 8. The depth of water table. 200 Male Used Careling Appropriations of any other works for the withdrawal of groundwater withdrawn each year. 8. The depth of water table. 200 Male Used Careling Appropriation of any other works for the withdrawal of groundwater withdrawn each year. 8. The depth of water table. 200 Male Used Careling Appropriation of any other works for the withdrawal of groundwater withdrawn each year. 8. The depth of water table. 200 Male Used Careling Appropriation of any other works for the wild any other works for the withdrawal of groundwater withdrawn each year. 8. The depth of water table. 200 Male Male Male Male Male Male Male Male	, E	VIIS DEC USC TOO DOOR
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 all. 7. 1. The date of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and it is here tion of each well or other means of withdrawal. Fam. P. 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. 200′ 77.0 × C y × 9.5 5 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. 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. 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. 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. 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. 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 information of groundwater withdrawn each year. 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 withdrawal of groundwater. 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 withdrawal of groundwater. 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 withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the ge		7 May 2 May
to which water has been applied and name of the owner thereof N		
to which water has been applied and name of the owner thereof N		
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 stock tion of each well or other means of withdrawal. The possible of each well or other means of withdrawal. The possible of 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. 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. 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. 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. 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. 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 withdrawal. 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 withdrawal. 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 withdrawal. 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 withdrawal. 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 withdrawal. 9. So far as it may be available, the type, size and depth of each well or the general spec		5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the financial square represents 10 acres. 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. 200' More and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 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 the act, including reference to book and page of any county record. Signature of Owner. Date Mall. 31, 1966		
6. The means of withdrawing such water from the ground and the local tion of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for 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. 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. 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. 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. 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. 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. 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 well, wells, or other works for withdrawal of groundwater. 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 which wells, wells, or other works for withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 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. It is act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy. It is act, including the farmation of a simila	·	
tion of each well or other means of withdrawal. Park P. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 13.5 1.196. 8. The depth of water table. 200' Mone and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 31.1124 — 6" (a.c.) 12.12 — d.c.) 12.214 200 10. The estimated amount of groundwater withdrawn each year Wall Not - 900, c.a. Well No 2.90 11. The log of formations encountered in the drilling of each well if available. 2.4 A LOIL 2.616 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 Park 12.1196.	and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the ker
8. The depth of water table 200' More are and depth of each well or the general specifications of any other works for the withdrawal of groundwater 2011 ed 6 Careing - depth 200 Arilled - depth 200 Arilled - depth 200 Aril		tion of each well or other means of withdrawal
8. The depth of water table 200' More are and depth of each well or the general specifications of any other works for the withdrawal of groundwater 21112 - 6 Careing - 0.2114 200 10. The estimated amount of groundwater withdrawn each year 10211 No. 2.90 11. The log of formations encountered in the drilling of each well if available 10. A color of the 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 Academy Lands		
8. The depth of water table. 200' Moxe ax less seems of each well or the general specifications of any other works for the withdrawal of groundwater. 211122 - 6. Caseing - depth 200' Caseing - depth		
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	drawal of groundwater	
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater	8. The depth of water table 200'	morearlass
10. The estimated amount of groundwater withdrawn each year #2//No!-900,000. Well No 2.90 11. The log of formations encountered in the drilling of each well if available. That a validable. 12. Such other information of a similar nature as may be useful in carrying out the policy of the act, including reference to book and page of any county record. Signature of Owner Park 200 Date May. 31,1968	-	
10. The estimated amount of groundwater withdrawn each year W2/1/No1- 900, a.e., Well No 2.90 11. The log of formations encountered in the drilling of each well if available to the day of the day of the log of formation 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 And Add. Date Mad. 31,1965		ter dyilled - 6" careing - depth 200
10. The estimated amount of groundwater withdrawn each year Well No. 1. 900, a.e. Well No. 2.90 11. The log of formations encountered in the drilling of each well if available to the available to the available to the second s	***************************************	Control of Control
11. The log of formations encountered in the drilling of each well if available. The day of log 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 Aug. 31,1968		
11. The log of formations encountered in the drilling of each well if available. The day of log 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 Aug. 31,1968	10. The estimated amount of groundwater	withdrawn each year Well Not - 900, o a. Well No 290
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 Aug. 31,1965		
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 Date Male. 31,1963	The log of formations encountered in the	the films of each west it available the same and the same
Signature of Owner July Factory Date Mal. 31,1965	**************************************	
Signature of Owner June 14 20 21, 1968	12. Such other information of a similar r	nature as may be useful in carrying out the policy of this act, including
Date 160. 31, 1963	reference to book and page of any cou	nty record
Date 160. 31, 1963	***************************************	7 7
Date 160. 31, 1963		Signature of Owner Clear AV 4-0
		Day May 31 166
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.		
	Three 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.

125324

STATE OF MONTANA County of Confield

\$0 10 PE 11

Filed in the set of the County Clerk and Recorder of Grand State of Montana,

State of Montana

÷ 1

The part of the party of the pa

- A - A - A - A

KO DESM

ile No		Figure Scarp Publishing Co., Helena, Montana—42234.
ile No.	V 10 11 12 1	T 18 NR 43 E
UPLICATE AND	JUN I W	CountyC.dy.+1.c.t.Cl
V12 0 1/10	STATE OF MONTANA ADMINISTRATOR OF GROUND	ATER CODE DECEIVED
W 20	OFFICE OF STATE ENGIN	
Declar	ation of Vested Groun	dwater Makt et Engineer
	Under Chapter 237, Montana Sessio	a Laws, 1961)
1. Que Name of Appr	opriator) of S	Address) (Town) h effect prior to January 1, 1062, as follows:
have appropriated groundwate	State of Sta	n effect prior to January 1, 1062, as follows:
N	2. The beneficial use on	which the claim is based
	40	
	ous the use has been	date of earliest beneficial use; and how continu-
5 5	E	
	per minute)/O	indwater claimed (in miner's inches or gallons
	5. If used for irrigation	n, give the acreage and description of the lands
s	to which water has	been applied and name of the owner thereof
4 Sec.11 T18N R43	E "A	
Indicate point of appropriation and place of use, if possible. Each	h	
small square represents 10 acres	5. 6. The means of withdi	rawing such water from the ground and the loca- ther means of withdrawal.
7. The date of commencemen drawal of groundwater	t and completion of the construction	of the well, wells, or other works for with-
8. The depth of water table		
9. So far as it may be availa works for the withdrawal of	ble, the type, size and depth of eac groundwater	h well or the general specifications of any other
		7.0
		700,000
11. The log of formations encou	intered in the drilling of each well	f available Not aroulable
	_	
12. Such other information of	a similar nature as may be useful of any county record	in carrying out the policy of this act, including
12. Such other information of	a similar nature as may be useful of any county record	in carrying out the policy of this act, including
12. Such other information of	of any county record	
12. Such other information of	of any county record	
12. Such other information of reference to book and page	of any county record	of Owner Qual D Frady Date 700 31, 1963
12. Such other information of reference to book and page Three copies to be filed by the or	of any county record	of Owner Date 700 31, 1963

. 6

A SOUTH THE BEST

1 Sept. 6 Pr. 12 Sept. 2014

125325

STATE OF MONTANA County of Carrield

Becorder of Garfield County, State of Mantana,

A. D. 19 63 at 0 43 o'clock and

County Clerk and

By maries a faire

Fee Paid & 200

FILED Carp

The section of recognition of the section of the se

The second second second to the second secon

A Commission of the substitution of span is the commission of the substitution of the

			Do 1	, ,	1 JUN 1 2 1964 T 19 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
UPLIC	A'ITE	اه 'کوس)	ST/	County Lab A The LCI
	۸)	P VI	ADMIN	and the state of the	TOR OF GROUNDWATER CODED & CEIVED OF STATE ENGINEER ATE OF MONTANA NEER CODED TOR OF STATE ENGINEER
	Ch	Dec		1 - 14 - 12 - 12 - 13 - 13 - 13 - 13 - 13 - 13	
				9 1 4 6	Vested Groundwater Rights ENGINEER 237, Montana Session Laws, 1961)
ı (Dava	l E	5. V	M 8 6	(Address) (Town)
60mi			Appropriator e l	·)	(Address) (Town) State of (Address) (Town) the Montane laws in effect prior to January 1, 1962, as follows.
have		d ground N	water accord		and the state of
				2.	The beneficial use on which the claim is based do nes
-					Date or approximate date of earliest beneficial use; and how contin
,				4 5	ous the use has been 1954 - 1963
3.				4.	The amount of groundwater claimed (in miner's inches or gallo
		 			per minute) %
				5.	If used for irrigation, give the acreage and description of the lan
					to which water has been emplied and name of the common there
. 1/	900//	s m18N m			to which water has been applied and name of the owner there
Indicate	Sec/	. T.I.SN. F	iation		to which water has been applied and name of the owner there
Indicate and place		. T. 1.81. F	iation Each		to which water has been applied and name of the owner there
Indicate and place	point of se of use, if	. T. 1.81. F	iation Each		The means of withdrawing such water from the ground and the loc
Indicate and place small sq	point of ce of use, if quare repre	T 181 F appropr possible. sents 10	iation Each aeres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
Indicate and place mall so 7. The	point of ce of use, if quare repre	appropr possible. sents 10	iation Each acres.	6.	The means of withdrawing such water from the ground and the loc
Indicate and places mall square for the drawn state of the square for the square	point of ce of use, if quare representations the date of wal of grounds depth of the depth of the ce of th	appropring possible. sents 10 commence bundwater water table	e 201	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. Ti dra 8. The	point of the property of the date of the date of the depth of the far as it is the for the	approprious approprious sents 10 commence oundwater water table may be a withdraw.	e	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. Ti dra 8. The	point of the of use, if it is a constant of the date of the depth of the depth of the far as it is the for the	approprious approprious sents 10 commence oundwater water table may be a withdraw.	e 201 vailable, the al of ground	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. On of the construction of the well, wells, or other works for wing the same of the construction of the well, wells, or other works for wing the construction of the well or the general specifications of any other works.
7. Ti dra: 8. The	point of the of use, if quare representations the date of wal of ground a depth of the far as it is the for the	approprious approprious sents 10 commence oundwater water table may be a withdraw.	e. 20.1	6.	The means of withdrawing such water from the ground and the lot tion of each well or other means of withdrawal. On of the construction of the well, wells, or other works for wings and depth of each well or the general specifications of any other works.
7. Tidra: 8. The 9. So wor	point of the of use, if it is a sit it is the for the estimated	appropries to appropries appropri	e 201 vailable, the al of ground	6. completion type, s water	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. On of the construction of the well, wells, or other works for wing the same of the construction of the well, wells, or other works for wing the construction of the well or the general specifications of any other works.
7. Tidra: 8. The 9. So wor	point of the of use, if it is a sit it is the for the estimated	appropries to appropries appropri	e 201 vailable, the al of ground	6. completion type, s water	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. On of the construction of the well, wells, or other works for wing the same and depth of each well or the general specifications of any other works are and depth of each well or the general specifications of any other works for wing the same and depth of each well or the general specifications of any other works for wing the same and depth of each well or the general specifications of any other works for wing the same and depth of each well or the general specifications of any other works.
7. Ti dra: 8. The 9. So wor 10. The	point of se of use, if quare representations and the date of wal of ground and the depth of wal of the se estimated a log of for the chother in	appropries to ap	e. 2 0 vailable, the al of groundwaencountered i	6. completion type, swater ter within the different restriction the different restriction.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. On of the construction of the well, wells, or other works for wing the same and depth of each well or the general specifications of any other works are and depth of each well or the general specifications of any other works for wing the same and depth of each well or the general specifications of any other works for wing the same and depth of each well or the general specifications of any other works for wing the same and depth of each well or the general specifications of any other works.
7. Ti dra: 8. The 9. So wor 10. The	point of se of use, if quare representations and the date of wal of ground and the depth of wal of the se estimated a log of for the chother in	appropries to ap	e. 2 0 vailable, the al of groundwaencountered i	6. completion type, swater ter within the different restriction the different restriction.	The means of withdrawing such water from the ground and the lot tion of each well or other means of withdrawal. 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 for withdrawn each year. And the construction of the well or the general specifications of any other works for withdrawn each year. And the construction of the well or the general specifications of any other works for withdrawn each year. And the construction of the well or the general specifications of any other works for withdrawn each year.
7. Ti dra: 8. The 9. So wor 10. The	point of se of use, if quare representations and the date of wal of ground and the depth of wal of the se estimated a log of for the chother in	appropries to ap	e. 2 0 vailable, the al of groundwaencountered i	6. completion type, swater ter within the different restriction the different restriction.	The means of withdrawing such water from the ground and the lot tion of each well or other means of withdrawal. 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 for withdrawn each year. And the construction of the well or the general specifications of any other works for withdrawn each year. And the construction of the well or the general specifications of any other works for withdrawn each year. And the construction of the well or the general specifications of any other works for withdrawn each year.

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.

DESCRIPTION STATE OF MONTANA County of Carlield S. Astalyla S. Salda

O. St. St. and an inclusion of the relation of

Surb - proses

GROUNDWATER INDE	

Page ____/of___/

County <u>Garfield</u>

Rge. <u>306.</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
//	Rich Laurence C.	1983	124869-	
12	Rich Bouvence la	243	124869	Lee Sec 11 about
12	Keich learl &.	484	124991-	
31	Dordahl Ful	294	124970-	-
32	nordall Fred	494	124969	-
<u> </u>				
<u> </u>				
				
-				
-				
-				
-				
-		- 		
-				

File No.

County 2022

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

o F.CEIV ∐ dec **3 0 (963**

Notice of Completion of Groundwater Appropriation WEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Address of Contractor
	Date Started Date Completed
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.
W S S S S S S S S S S S S S S S S S S S	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s 	estimate approximate lengths of periods of use. Off and on the year round, for stock water use.
Indicate point of appropriation and place of use, if possible.	Also 320 miner's inches water rights filed.
	Signature of Owner Privalue & Park
	Date Dec 23 - 1963

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

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

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

Original to the County 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 Garfield

Filed in the office of the County Clerk and order of Garfield County State of Montana.

day of Montana.

D. 19. 5. at 3.4 Sociock M.

File No.	Approved Stock Form—State Publishing Co., Helena, Montans—12234
	STATE OF MONTANA ESTRATOR OF GROUNDWATER CODEN JAN 6 1964 FFIGE OF STATE ENGINEER
	of Vested Groundwater Rights LINGINEER Chapter 237, Montana Session Laws, 1961)
	90
) (Address) (Town)
County of Barbara Score	State of State of January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
\$ 1 m	and stock into
□ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □ □	3. Date or approximate date of earliest beneficial use; and how continuous the use has been the second of the seco
G	wells and a short distance since
W E	about 1900 & this case would continuously since
f. P	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
SE 1/4 Sec. 12 TINR30E	
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 electric
7. The date of commencement and co	ompletion of the construction of the well, wells, or other works for with-
drawal of groundwater	73-5
drawal of groundwater	73-5
8. The depth of water table 30. 9. So far as it may be available, the	J+,
8. The depth of water table 30. 9. So far as it may be available, the	type, gize and depth of each well or the general specifications of any other
8. The depth of water table 30. 9. So far as it may be available, the	type, gize and depth of each well or the general specifications of any other
8. The depth of water table 30. 9. So far as it may be available, the works for the withdrawal of ground.	type, gize and depth of each well or the general specifications of any other
8. The depth of water table 30. 9. So far as it may be available, the works for the withdrawal of ground.	type, size and depth of each well or the general specifications of any other water 32 min. electric Jump 32 ft. diff
8. The depth of water table 30. 9. So far as it may be available, the works for the withdrawal of ground.	type, size and depth of each well or the general specifications of any other water 3, min. electric Jump 3 of the different depth of the withdrawn each year. 36, one galz.
8. The depth of water table 30. 9. So far as it may be available, the works for the withdrawal of ground. 10. The estimated amount of groundwa. 11. The log of formations encountered in the state of	type, size and depth of each well or the general specifications of any other water in the water size and depth of each well or the general specifications of any other water size and depth of each well or the general specifications of any other water size and depth of each well or the general specifications of any other water size and depth of each well or the general specifications of any other water size and depth of each well or the general specifications of any other water size and depth of each well or the general specifications of any other water size and depth of each well or the general specifications of any other water size and depth of each well or the general specifications of any other water size and depth of each well or the general specifications of any other water size and depth of each well or the general specifications of any other water size and depth of each well or the general specification of any other water size and depth or the general specification of any other water size and depth of each well
8. The depth of water table 30. 9. So far as it may be available, the works for the withdrawal of ground. 10. The estimated amount of groundwa. 11. The log of formations encountered in the state of	type, size and depth of each well or the general specifications of any other water 32 min. electric Jump 30 ft. different descriptions of any other water withdrawn each year. 36,000 galls. In the drilling of each well if available. Note: The results of the policy of this act, including the policy of the policy
8. The depth of water table 30. 9. So far as it may be available, the works for the withdrawal of ground. 10. The estimated amount of groundwa. 11. The log of formations encountered in the state of	type, size and depth of each well or the general specifications of any other water 32 miles. electric Jump 30 ft. desifer other water withdrawn each year. 36,000 galls. In the drilling of each well if available. In nature as may be useful in carrying out the policy of this act, including county record.
8. The depth of water table 30. 9. So far as it may be available, the works for the withdrawal of ground. 10. The estimated amount of groundwa. 11. The log of formations encountered in the state of	type, size and depth of each well or the general specifications of any other water 32 min. electric Jump 30 ft. distfunctions of any other water withdrawn each year. 36,000 galz. In the drilling of each well if available. None remander as may be useful in carrying out the policy of this act, including

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.

124991

STATE OF MONTANA County of Gerfield

Filed in the cities of the County Clerk and eder of Juriold County, State of Montana,

Radmingh and &

は 100mm 10

SERVING SECOND

· Carling Services

The case of the second of the

Applied on the second

The property with the second with

The Prince of the State of

書館に張ります

File No.	Approved Stock Form—State Publishing Co., Holens, Montann—42234, 46
OUPLICATE	STATE OF MONTANA
A	STATE OF MONTANA DECRIVE OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 3 0 1963
	OFFICE OF STATE ENGINEER ULU 30 NG3
Declarat	ion of Vested Groundwater Rights ATE ENGINEER
	der Chapter 237, Montana Session Laws, 1961)
1 fred yore	Libb of (Address) (Town)
County of	State of
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	7 0 Michaelia was an which the stain is board House +
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continu-
7/10	ous the use has been 4446
w 304 2	ous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons
5	per minute) Jal Red Vaccas
	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
VE 1/4 Sec 5/T/7 R30	none
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	 The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Hand plane
7. The date of commencement a	and completion of the construction of the well, wells, or other works for with
drawar or groundwater	1946
8. The depth of water table	6'
	, the type, size and depth of each well or the general specifications of any other
works for the withdrawal of g	roundwater See and depth of each wen or the general specifications of any other
sand o	ant
.,	
10. The estimated amount of ground	undwater withdrawn each year 300, 400
11. The log of formations encount	tered in the drilling of each well if available

	similar nature as may be useful in carrying out the policy of this act, includin
12. Such other information of a	any county record
12. Such other information of a reference to book and page of	- 22m Q
12. Such other information of a reference to book and page of	mo
12. Such other information of a reference to book and page of	Signature of Owner Great M. Mondo

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.

124970

STATE OF MONTANA County of Certicald

022333233

THE CHARTEN AND SOUTH

AND THE REAL PROPERTY.

12)

Andre States Andreway

Filed in the office of the County Clerk and Recorder of Cartiald County, State of Montana, day of

CENTRAL OF THE PROPERTY

ile No.			nhing Co., Helena, Montana—42234
OUPLICATE		ATE OF MONTANA	County
	and the second of the second o	TOR OF GROUNDWATER CODI	
	그는 그의 하는 사람들 구성했다.	OF STATE ENGINEER	DECENVEDO DEC 3 0 1963
			UU DEC 3 0 1963 -
De	and the second of the second o	Vested Groundwater	Rights
	(Under Chapter	237, Montana Session Laws, 1961	STATE ENGINEE
0 0 70	0 00		
1 Tres Manie of	Appropriator)	, of(Address)	(Town)
County of	article	State of 22	eostana.
have appropriated groun	ndwater according to	the Montana laws in effect prior	to January 1, 1962, as follows:
N			
	2.	The beneficial use on which the clai	m is based.
		figure of the state of the stat	
	3.	Date or approximate date of earlie	
		ous the use has been	
Y 000	E	***************************************	***************************************
	4.	The amount of groundwater clair	med (in miner's inches or gallor
		per minute)	
32		*	***************************************
	5.	If used for irrigation, give the ac	reage and description of the lane
S	1 4 .	to which water has been applied	
W 1/4 Sec. 32 T./7	R.30	2327 gar	8-20
Indicate point of appro-	priation		
and place of use, if possible small square represents 10		The means of withdrawing such w	
		tion of each well or other means of	
		cleary of	
7. The date of commen	reament and completi	on of the construction of the well	malla or other mortes for mit
drawal of groundwat	erer	on of the construction of the well	, wens, or other works for wit
	***************************************		. **********************************
8. The depth of water to	ble /6'		
		size and depth of each well or the	
works for the withdra	wal of groundwater	25 Deep	general specifications of any out
0-0	ri- J		The graphic to the

	t of groundwater wit	hdrawn each year 500, 00	.0
10. The estimated amoun		1 1111	more and inte
	encountered in the	מיימיוימיים לו וומשה ממפט לה פעוווויון	
10. The estimated amount11. The log of formations	encountered in the	ariling of each well it available	
	encountered in the	ariling of each well it available	
	s encountered in the	ariling of each well it available	
11. The log of formations 12. Such other informations	on of a similar natur	re as may be useful in carrying o	ut the policy of this act, includi
11. The log of formations 12. Such other informations reference to book and	on of a similar natu	re as may be useful in carrying o	ut the policy of this act, includi
11. The log of formations 12. Such other informations reference to book and	on of a similar natu	re as may be useful in carrying o	ut the policy of this act, includi
11. The log of formations 12. Such other informations reference to book and	on of a similar natu	re as may be useful in carrying o	ut the policy of this act, includi
11. The log of formations 12. Such other informations reference to book and	on of a similar natu	re as may be useful in carrying o record.	ut the policy of this act, includi

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
County of Carfield

Filed in the office of the County Clerk and Records: of Garfield County. State of Montana, this. ______ day of _______

A. D. 19 6. 3 at 2 / Co'clock 9

A. D. 19 62.5 at 21 Go clock 1

By Munica Manua

Fee Paid \$ 2,00

INDEXED THE

,

Solution by Horizontal St.

je Je

Page ___/of__/_ GROUNDWATER INDEX County <u>Garfield</u> Twp. 1742 Rge. 316. County File No. Type of Form Remarks Name of Appropriator Sec. 48/4 1913 234 494 444 4114

it could produce 1,000,000 gal.

11. The log of formations encountered in the drilling of each well if available.... mevailblo

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.

> W. J. Brown and Son Signature of Owner.

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

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 23629

125372

STATE OF MONTANA County of Gerfield

Filed in the office of the County Chark one Recorder of Garffeld County, State of Montana, this

Chas & Vargan

Sy Mandal & Street

Pag Pold # 30 05

;;

_

marin hy

The factor of th

To be a subgrade free for the property of

はは野の世

ie No	1 17 R 7/W
UPLICATE	County Carter la
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COPE LONG OFFICE OF STATE ENGINEER JAN 8 1964
Notice	of Completion of Groundwater Appropriation EER Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater 1920
eyermij Verjag Sjer	Owner W.J. Address
	그런 그는 한 사람들은 그는 그를 통해 사람들이 가득하는 것이 되었다. 그는 그는 그는 그는 그는 그를 모르는 그를 가는 그를 모르는 것이 되었다.
Apple 1	Contractor (if any)
	Address of Contractor
N.	Address of Contractor
N.	Date Started
	Date Started
N.	Date Started
о, Под	Date Started
Ø,	Address of Contractor Date Started
N.	Date Started

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

Indicate point of appropriation and place of use, if possible.

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

Signature of Owner.

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.

TANGET TA 731 Participated to compare the property of the pr STATE OF MONTANA County of Cartield parameter action of the content of the content of THE ASSOCIATION OF SOUNDSTREETINGS THE STATE OF STATE OF STATES Wiedlich in der bereichen der bestehe der Verleiche Wiedlich der Bestehe Wieder der der Bestehe der Bestehe Bei der der Bestehe Bei der der Bestehe Bei der Be estimato approximate laurente en responsabilitationes. SERVING R 30 BURES

	e Publishing Co., Helena Montana 42234
File No	т_/7 в 3/
DUPLICATE	County Osrfield
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER (OFFICE OF STATE ENGINEER	DECEIYAD JAN 6 1964
Declaration of Vested Groundwat	er Righas e engineer
(Under Chapter 237, Montana Session Laws,	
W. J. Brown & Son of Sand	Spring
1 W. J. Brown 4 Son of Sate of (Address) County of Sate Feld State of Montana laws in effect	(Town)
have appropriated groundwater according to the Montana laws in effect	prior to January 1, 1962, as follows:
2. The beneficial use on which the	e claim is based
	earliest beneficial use; and how continu-
ous the use has been will be to the use has been will be t	√ /962 43€
4. The amount of groundwater per minute.	claimed (in miner's inches or gallons
	•
5. If used for irrigation, give the to which water has been ap	he acreage and description of the lands oplied and name of the owner thereof
W14 Sec 9 T 17 R 3/3/	
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres. 6. The means of withdrawing su tion of each well or other mea	uch water from the ground and the loca-

7. The date of commencement and completion of the construction of the drawal of groundwater.	well, wells, or other works for with-

8. The depth of water take ## app.	
9. So far as it may be everable, the type, also and depth greach well of works for the withdrawal of troundwater.	r the ganeral specifications of any other
driffed roundston to casing 164	t deep

10. The estimated amount of groundwater withdrawn each year	no and
11. The log of formations encountered in the drilling of each well if availab	
12. Such other information of a similar nature as may be useful in carrying reference to book and page of any county record	
	W. J. Brown + Son
Signature of Own	er Hilliam & Rown
٠	Date Dec 31, 163
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 wi	ill be returned.
Original to the County Clerk and Recorder; Duplicate to the State Engineer	r: Triplicate to the Montana Bureau of
OTHERS TO THE COURTY CIEFA BRO RECORDER: DUDITERTE TO THE STREE Engineer	

STATE OF MONTANA COUNTY OF CAMENA AND A GO COUNTY OF CAMENA COUNTY OF CAME

THE COURT OF SHIP WELL AND SHIP TO SHI

A Q CA HOR SHIEF THE SELECTION OF SHIEF RESTRICTIONS OF SHIEF REST

Though discolar Vacation File No. County Garaela DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) Sam E. Pollard Sand Springs (Name of Appropriator)
Garfield (Address) Montana (Town) State of. County of. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: The beneficial use on which the claim is based one is household water- one is stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. No. 1 Homestead days-cont, use tinuous the use has been... No. 2,1947 cont. use The amount of groundwater claimed (in miner's inches or gallons per minute) 4 gals. per. minute If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 12 17 1/4 NE Sec 12 T.17 RSL No. 2 Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. See 3 8. The depth of water table No. 1 about 5 gt. No. 2 is 20 ft. 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. No. 1 is a dug well with a 5 ft. diameter-70 ft. deep, equipped with 121 pipe. ... No. 2 is a drilled well with 6 10. The estimated amount of groundwater withdrawn each year. No. 1-100,000 gala. No. 2-10,000 gala. 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as many be useful in carrying out the policy of this act, including reference to book and page of any county record..... Signature of Owner Samuel E. Pollard Date Feb. 13, 1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

関連を指摘している。

100 - 100 - 100 - 100 - 100 G

estaling to water streets at hearing more:

STATE OF MONTANA
County of Garfield

Filed in the office of the County Clerk and
Recorder of Garfield County, State of Montana,
this 13 day of February

R. D. 19 63 at 3250 polyck P M.

3 Company of the confidence of

Low literary all made before their governments. We suppose to The second of the second secon

Con the last will be and the

File No		.	ng Co., Helena, Montana—41921 (4))
DUPLICATE		[1] 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	ounty GARFIELD
		STATE OF MONTANA	
	ADMIN	NISTRATOR OF GROUNDWATER CODE	DECENTAL
		OFFICE OF STATE ENGINEER	DEC 23 1963
	Declaration	of Vested Groundwater R	ichts DEC 23 1963
		Chapter 237, Montana Session Laws, 1961)	S?A, LENGIN
			COLE ENGIN
1 LAV	VREUCE E - RI	CH of S	AUDSPRINGS
	(Name of Appropriato	CH , of (Address)	(Town)
County of	GARFIELD	State of MOUT	AUA o January 1, 1962, as follows:
Tario wpp.	N		
	TTTTT	2. The beneficial use on which the claim	is based House wel
		Stack Water - Urrigate	Small garden
	- set	3. Date or approximate date of earliest	U
		ous the use has been	
w.	E S		
# E	<i>y</i> 131	######################################	
\$		4. The amount of groundwater claims per minute)	
		per innute)	
		E To word the imination line the cou	and of the metallicant of the one
<u> </u>	- 	If used for irrigation, give the acre to which water has been applied	and name of the owner there
M	01	I ringale 1/2 are of go	Jan M. E - S.W - 5 417 - 1
	c.,/9 T.,/7 R.,31		
and place of a	t of appropriation se, if possible. Each	6. The means of withdrawing such was	tor from the ground and the lo
sman square	represents 10 acres.	tion of each well or other means of v	withdrawal NE 45W/2 340/
		mindenill - Ang will is the	1/4 Sec 19 - 30 Lut not
		- Attitude free State State S. If the 2000	***************************************
		completion of the construction of the well,	
drawai c	t groundwater	L. well H.E. S.W. in Sec. 14: 12:31	may
Q Mha dant	h of water table 10-1	OLD 10008 89 St - dua 1100	US 30 H
o. The debr	t or water table	eled well 89 ft - dug w	
		type, size and depth of each well or the g iwater builted well 27 it bundar	
WOLKS 10.	ug well 35 ft deep	water chamme with water but use	d for sweed year

************			***************************************
10 Who aretic	natad amount of avorage	ater withdrawn each year	act.
			(1)
11. The log	of formations encountered	in the drilling of each well if available//.	et abailable
************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
***********			***************************************
	or information of a simila	ar nature as may be useful in carrying out	the policy of this act, includ
	_		
	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.

Date 10 ec. 12 - 1963

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 tana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

事じ

124754

A CONTRACTOR

SPANISHED

CANADA PARA SA MANAGARA

Act of the West property of the State State of the Control of the

報告報 2年 対対は 5年

CARLOTTE OF REAL PROPERTY.

The second of the production of the second

STATE OF MONTANA County of Garfield

Filed in the office of the County Clerk and Recorder of Garfield County, State of Montana, this day of Mary

TO A PROMOTE A COMPANY OF THE PROMOTE AND A SECOND SECOND

of troth from here any official desires who can it for any officer of the control of the control

the state of the first that the

The American and American

A. D. 19 6 3 at 1. 5 50 clock Of Charles & Charge

Therese & Far

Res Pold &

Waster Co. A. Co.

		Approved Stock Form-State Publishing Co., Fleigna, Montaina 42234
ile No		T 17/ R 5
UPLICATE		County
	STAT	E OF MONTANA R OF GROUNDWATER CODE DECEIVED
	and the second s	
		Nu 6 store
Dec	aration of Ve	sted Groundwater Right TE ENGINEER
	(Under Chapter 23	7, Montana Session Laws, 1961)
1 al a selectió de la carde		ne de la companya de
(Name of	Appropriator)	(Address) (Town)
have appropriated ground	water according to th	State of Montana laws in effect prior to January 1, 1962, as follows:
N		5
0	2. Th	e beneficial use on which the claim is based
1		Stock water
	3. Da	te or approximate date of earliest beneficial use; and how contin
<u> </u>	Yu ou	the use has been July 1961
	4. Th	e amount of groundwater claimed (in miner's inches or gallon
) per	minute). 7 Çal. por min.
	5. jtr	used for irrigation, give the acreage and description of the land
s	to	which water has been applied and name of the owner there
m-1⁄4 Sec25T1₽		
ndicate point of appropri		
nd place of use, if possible.	Each-	o moons of withdrawing such sector from the many 2 and the le
mall square represents 10		e means of withdrawing such water from the ground and the loo n of each well or other means of withdrawal

	••••	wind mill on site
7. The date of commence	ment and completion	of the construction of the well, wells, or other works for wit
drawal of groundwater.	July	7.1962 /
8. The depth of water table	Stored	c water at app. 380 ft
y. So far as it may be av	allable, the type, size	and depth of each well or the general specifications of any oth
Della 39	tor groundwater	pter raised to about the 300 ft mark
eylindər a	t the 320 ft level	p. ped with a 14 ft wind mill
	•••	

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.....

W. J. Brown and Son
Signature of Owner Hilliam & Braun f.

Date Dec 31/663

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.

125385

10.362242.13

ARTE BOOK SA

STATE OF MONTANA
County of Cu-field

Flied in the citize of the County Clork on Recorder of Carrield County, State of Montons, this 3/ day of County

County Cast and County

Pas Daid & 2

INDIO TO STATE OF THE PARTY OF

大きな はいかい しゃくかいけん

GN	Approved Stock Form—State Publishing Co., Helenal Montana—4234				
File No.					
DUPLICATE	County Garfield				
ADMINI	STATE OF MONTANA STRATOR OF GROUNDWATER GODED ECEIVED				
	FIGE OF STATE ENGINEER JAN 9 1964				
Declaration of Vested Groundwater Rights ENGINEER					
Winder Cl	hapter 237, Montana Session Laws, 1961)				
1 W. J. Brown from	, of Sand Springs				
County of Carrela	, of Sand Springs (Town) (Address) (Town) State of 10n tan a (Town) ing to the Montana laws in effect prior to January 1, 1962, as follows:				
	ing 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				
	Stock Water				
	3. Date or approximate date of earliest beneficial use; and how continu-				
5	ous the use has been July 1961				
w distribution of the state of	Continuous use				
	4. The amount of groundwater claimed (in miner's inches or gallons				
	per minute) 7 93/				
	5. If used for irrigation, give the acreage and description of the lands				
s in the second	to which water has been applied and name of the owner thereof				
VE 1/2 Sec. 27 T. // R.3/					
Indicate point of appropriation and place of use, if possible. Each					
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-				
	tion of each well or other means of withdrawal				
7. The date of commencement and condrawal of groundwater.	npletion of the construction of the well, wells, or other works for with-				
8. The depth of water table	3 60 Ft				
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 groundw	20 ft deep water raises 4				
about the	300 ft malk cylinder at about this purped with a lui windmill				
10. The estimated amount of groundwat	er withdrawn each year				
	the drilling of each well if available				
nat	immedialely suzilable				
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				
***************************************	T 0 , .				
	Signature of Owner Lillan J. Brown				
	Date Dec 31/663				
	Date				

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

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

125387

STATE OF MONTANA County of Garfield

Filed in the office of the County Clark and Recorder of Carrielli County, State of Maridan,

his day day

marija Rema

Peo Post 2 200

Conf

The property of the second sec

The court of casos taking

The state of the s

> °. €,

> > 小屋 学工 小窓

File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER rence E. Rich (Name of Appropriator) (Address) Springs County of Garfield State of Montana have appropriated goundwater according to the Montana laws-investigated prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based...... Haise use. Stock water, irrigate small garden 3. Date or approximate date of earliest beneficial use; and how continuous the use has been... Sept. 1959-24. continuous use 4. The amount of groundwater claimed (in miner's inches or gallons per minute) If used for irrigation, give the acreage and description of the lamits to which water has been applied and name of the owner thereof. 1/4 of SE 1/4 Sec. 30m 17-31, one hill core S.E. 1/4 Sec. 3.4 T. 1.7 R. 31 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. Lawrence E. Rich

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal

Electric Jet Pump, SE 1/4 Sec. 30017-51 30 1/4 Timesille Digentical like in the Second of the Lange duc. 1911, canox mands for several years The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater... Drilledwell f54ft. Septrilp5W. oSESV/20039-17-31Esy 190 s 1911 antimodificant rest rest for several results 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. 4-inch drilled 154 deep, electric jet pump Description of the section of the se 10. The estimated amount of groundwater withdrawn each year.... 90,000 gal. 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... Signature o Orner Laurence Hec. 12 - 1963

Three copies to be filed by the owner with the County Clerk and Recorder of the aunty 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; Descate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

124753

STATE OF MONTANA County of Garfield

Filed in the office of the County Clerk and Recorder of Garfield County, State of Montana, this day of Aller

A. D. 1963 at 1.50 o'clock M. Charles & Cangbury Clark and Thoorder

Pos Pold 2 2.00

TERRET NO TONIO CONTROL

EXCEPT OF FOLLOWS

When the state of the state of

File No. County Hast DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Owner Carl Thomas Address Jan Contractor (if any) . Address of Contractor Date Started 1885 Describe means of obtaining groundwater sub-irrigation and other natural processe water when applicable one Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods . Sec. 32 T 17R3/ 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.

STATE OF MONTANA
County of Ca wold
Filed in the care of the County Clerk and
Recorder of Gatfield County, State of Montana,
this.
A. D. 19.
County Clerk and Recorder

By Walks

County Clerk and Recorder

County Clerk and Recorder

By Walks

County Clerk and Recorder

County Cle

File No	Approved Stock Form—State Publishing Co., Helen). Montann—42234 T. 12 R. 31 County County
DUPLICATE	그 보고 그는 사람들은 그리는 사람들이 되었다면 하는 사람들이 보고 있다면 그는 그는 그는 그는 그는 그를 가는 사람들이 가장 함께 하는 사람들이 되었다면 하는데
ADM	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVE DAN 6 1964
Declaration	n of Vested Groundwater Rights E ENGINES
(Under	Chapter 287, Montana Session Laws, 1961)
Carlthomas	or) of land springs (Town)
(Name of Appropriat	or) (Address) (Town) State of Montana
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follow
N .	2. The beneficial use on which the claim is based stock wa
	mull
100	3. Date or approximate date of earliest beneficial use; and how corous the use has been 32 1 2 3
W	E
	4. The amount of groundwater claimed (in miner's inches or g
	per minute) 3 gallon per minut
	7
8	If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the
14 Sec 52 T/7 R 5/	
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 tion of each well or other means of withdrawal.
M. Mile Jersen and A. S.	
7. The date of commencement and drawal of groundwater	
18	Joot
8. The depth of water table	
So far as it may be available, the works for the withdrawal of ground	the type, size and depth of each well or the general specifications of any

10. The estimated amount of groundy	vater withdrawn each year
	in the drilling of each well if available
Oto 18 Sandy	sour 18 to 25 shall 25 % 29
12. Such other information of a simil reference to book and page of any	lar nature as may be useful in carrying out the policy of this act, inc
	Signature of Owner Carl Thom Date Dec 31,19
*	

Three copies to be fined 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.

125295

STATE OF MONTANA County of Garfield

Filed in the clies of the County Clerk and Recorder of Garfield County, State of Mortana, this.

GROUNDWATER INDEX

Page ___/_of__/_

County Hasfield Twp. 179 Rge. 326.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	Kileler Dean	4914	124755	
	fareon belement & a	444	125073	
4	Brann & J. & Son	444	125313	
-		4943	125391	
14	Brown St. C. & Son	442	137710	
17	Garson le liment a	444	125061	
1		484	125072	
22	F'a	494	125386	
29	prown It J. & son	1 447	1200	
-				
-				
-			1	
-				
-			1	
		_	-	
-				
.}				
-				
-				
-				
<u> </u>				
<u> </u>				
<u> </u>				
<u> </u>				
L				
L				
L				
. [•			
Γ				
Γ				
100	المن الدين الموادر أعماليان الأحداث المعادلة المدادي يقادات المعادلة (1924ع - 1944)	angan di Palananan		

Approved Stock Form-State Publishing Co., Helena, Montuna-41921 T 17NR 321 File No..... County Garfield DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights DEC 23 1963 (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER (Name of Appropriator) (Address) moral ..State of..... County of. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. 3. Date or approximate date of earliest beneficial use; and how continued ous the use has been 4. The amount of groundwater claimed (iii) miner inches or allone per minute) 9 gal . Per If used for irrigation, give the acreasy and description of the lands to which water has been applied and name of the owner thereof Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the gretion of each well or other means of withdrawal - Desettan The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater Left 19,1463 to Sept 21,1463 8. The depth of water table /40 9. So far as . may be available, the type size and depth of each well on the general specifications of any other works for the withdrawal of groundway 10. The estimated amount of groundwater withdrawn each year 5/5,100 Gal 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. Date 12-17-

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.

124755

STATE OF MONTANA County of Garfield

E SELECTION SE

AV2552 UE

THE STATE OF THE SALES

Filad in the office of the County Clerk and Reporder of Carried County Stay of Montana

A. D. 196 3 11:00 o'slock A. M.

Adalus & Dangbur

County, Clerk up Roperty

Marian G. France

- Pag 22.00

Western Single

The terms of the property of t

The state of the s

ï	. 1			1		
	ì.	٠	٠,	N	١.,	
	è.		10	۲.		

County....

File No

DUPLICATE

Carfield.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Right TE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

CLEMENT E. LARSON	of Sand Springs,
(Name of Appropriator)	(Address) (Town) Seate of Montana (now of Hamila Montana)
County of Garciald groundwater and	to the Montana laws in effect prior to January 1, 1992, as follows:
7	
	2. The beneficial use on which the claim is based.
santa say year year	stocker purposes
The second second	
	3. Date or approximate date of earliest beneficial use; and how continu-
	coss the use has been September 1963
人名英格兰 人名英格兰	
	amount of groundwater claimed (in miner's inches or gallons
	per minute) l gallon 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
in the state of th	Not used for irrigation
1 17 R 32	
licate point of appropriation	
l place of use, if possible. Each all 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 and gasoline motor npletion of the construction of the well, wells, or other works for with-
The depth of water the local solution in the works for the withdrawal of groundward works for the withdrawal of groundward feet deep	pump and gasoline motor upletion of the construction of the well, wells, or other works for with- feet type, size and depth of each well or the general specifications of any other ater
The depth of water the last works for the withdrawal of groundware. 100 100 100 100 100 100 100 1	pump and gasoline motor appletion of the construction of the well, wells, or other works for with- feet type, size and depth of each well or the general specifications of any other ater
drawal of groundware 196 The depth of water 100 So far as it may be available, the tworks for the withdrawal of groundw 240 feet deep	pump and gasoline motor appletion of the construction of the well, wells, or other works for with- feet type, size and depth of each well or the general specifications of any other ater
drawal of groundwater 196. The depth of water 100. So far as it may be available, the tworks for the withdrawal of groundwater 100. Left desp	pump and gasoline motor npletion of the construction of the well, wells, or other works for with- feet type, size and depth of each well or the general specifications of any other ater
The depth of water the 100. So far as it may be available, the tworks for the withdrawal of groundw 240 feet deep. The estimated amount of groundwater. The log of formations encountered in	pump and gasoline motor npletion of the construction of the well, wells, or other works for with- feet type, size and depth of each well or the general specifications of any other ater
The depth of water the 100 So far as it may be available, the tworks for the withdrawal of groundw 240 feet deep The estimated amount of groundwater The log of formations encountered in Not available	pump and gasoline motor inpletion of the construction of the well, wells, or other works for with- feet type, size and depth of each well or the general specifications of any other ater
drawal of groundwater 196. The depth of water 100. So far as it may be available, the works for the withdrawal of groundw 240 feet deep The estimated amount of groundwater. The log of formations encountered in Not available. Such other information of a similar reference to book and page of any contractions.	pump and gasoline motor appletion of the construction of the well, wells, or other works for with- feet type, size and depth of each well or the general specifications of any other ater
drawal of groundware 196. 3. The depth of water 100. 3. So far as it may be available, the works for the withdrawal of groundw 240 feet deep 3. The estimated amount of groundwater. 4. The log of formations encountered in Not available. 5. Such other information of a similar reference to book and page of any contraction.	pump and gasoline motor appletion of the construction of the well, wells, or other works for with- feet type, size and depth of each well or the general specifications of any other ater. drilled water well, 6 inch casing, 2 inch pipe; or withdrawn each year. approximately 150,000 gallons the drilling of each well if available.
drawal of groundware 196. 3. The depth of water 100. 3. So far as it may be available, the works for the withdrawal of groundw 240 feet deep 3. The estimated amount of groundwater. 4. The log of formations encountered in Not available. 5. Such other information of a similar reference to book and page of any contraction.	pump and gasoline motor appletion of the construction of the well, wells, or other works for with- feet type, size and depth of each well or the general specifications of any other ater
drawal of groundwater 196. The depth of water 100. So far as it may be available, the tworks for the withdrawal of groundw 240 feet deep The estimated amount of groundwater. The log of formations encountered in Not available. Such other information of a similar reference to book and page of any contractions.	pump and gasoline motor appletion of the construction of the well, wells, or other works for with- feet type, size and depth of each well or the general specifications of any other ater

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.

Additionally in the short office.

The state of the s

125073

STATE OF MONTANA County & Garfield

化多类型 法 医乳球管

Alamona aisto

Wed in the office of the County Clerk and

A. D. 19 6 3 of 10: 32 oclock

County Cloth and Georgies

Fee Pold & 87-00

9---

manus Cap

W	A company of the second of the
LICATE	County Confide
A TOWATE	STATE OF MONTANA STRATOR OF GROUNDWATER CONTAINS
	FFICE OF STATE ENGINEER CO. DECEIVED
	- ANN a seesa
Declaration	of Vested Groundwater Rights
(Under C	hapter 237, Montana Session Laws, 1965 AIL ENGINEER
J. Brown and Son	(Address) (Address) (Town)
ounty of Carfield	State of
ave appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	2 and 3 stock water
	2. The beneficial use on which the claim is based
8"	Linot used at present but can and will be used for (stock water and farm stoad
6	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1-linkoun but probably 1935
	2-unknown but probably 1935 3-unknown by probably 1940
	2 and 3 continuous use 4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 12 7gal/sin 2 4gal/sin 3 10gal/min
	5. If used for irrigation, give the acreage and description of the lands
s 3	to which water has been applied and name of the owner thereof
.1/4 Sec. 7. T. 17 R. 32	.2 and 3 irrigate lawn and garden
icate point of appropriation	
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
Il square represents 10 acres.	tion of each well or other means of withdrawal
	1-none now would be electricity 2-electricity on a jet nump
	Relectricity on a pump jack
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with-
42	·
The depth of water table	
3-40rt	
So far as it may be available, the	type, size and depth of each well or the general specifications of any other
	de d
about 40ft deep	

The entimeted amount of many	er withdrawn each year 21,000,000 gal
THE estimated smount of Rightanst	er withdrawn each year 3-1,000,000 gal
The log of formations encountered in	n the drilling of each well if available
TOED MATTERES OIL	CONTRACT OF WITH PROPERTY OF STATES
	nature as may be useful in carrying out the policy of this act, including
Such other information of a similar	
Such other information of a similar reference to book and page of any co	ounty record
Such other information of a similar reference to book and page of any or	ounty record
Such other information of a similar reference to book and page of any comments of the state of t	ounty record
Such other information of a similar reference to book and page of any o	ounty record
Such other information of a similar reference to book and page of any control of the similar reference to book and page of any control of the similar reference to book and page of any control of the similar reference to book and page of any control of the similar reference to book and page of any control of the similar reference to book and page of any control of the similar reference to book and page of any control of the similar reference to book and page of any control of the similar reference to book and page of any control of the similar reference to book and page of any control of the similar reference to book and page of the similar reference to book and the similar reference	W. J. Brown and Son Signature of Owner William J. Dominian Dateloc, 31, 1963

125373

\$25.5E

THE TO THE CHARACTER

1410 · 148 · 141 · 14

STATE OF MONTHAM County of Caffield

Section of the second が 湯 ない

To being the general and contribute on the state of

大学 中山 原理

File No.	7 /7 R 3 2 P
DUPLICATE	County 6 - 18
PUPLICATE	STATE OF MONTANA DECEIVED
	OFFICE OF STATE ENGINEER JAN 6 1964
0.00	STATE ENGINEER
Notice (of Completion of Groundwater Appropriation Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater
	Owner W. J. Draw. 15 Address Sand Sparing
	이렇게 되었다. 그 보는 수 있는 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은
	Contractor (if any)
	Address of Contractor
	명한 경험 사람들은 그 10 12 2012년 1 2 2012년 12 2012년 12 12 12 12 12 12 12 12 12 12 12 12 12
	Date Started Date Completed
Ň	·하는 그렇으면 20 절 원. · 얼룩 하시고 말이 느끼는 이 느끼는 이 사는 이 분들이 하는데 되어 수 없었다. 학생 하는데
N	Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth
•	Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth
N	Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth
	Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth water when applicable.
w	Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth water when applicable.
	Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth water when applicable.
	Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth water when applicable.
	Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth water when applicable. E Quantity of water developed and used with explanation of met
	Quantity of water developed and used with explanation of met used to measure or estimate such amount. If use is intermit
Sec. & Indicate point o	Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth water when applicable. Quantity of water developed and used with explanation of met used to measure or estimate such amount. If use is intermit estimate approximate lengths of periods of use. T.1.7 R.3.2
2 3 W 1/4 Sec. 8	Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth water when applicable. Quantity of water developed and used with explanation of met used to measure or estimate such amount. If use is intermit estimate approximate lengths of periods of use. T./2 R.3.2 f appropriation if poss.ile.
Sec. & Indicate point o	Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth water when applicable. Quantity of water developed and used with explanation of met used to measure or estimate such amount. If use is intermit estimate approximate lengths of periods of use. T.1.7 R.3.2
Sec. & Indicate point o	Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth water when applicable. Quantity of water developed and used with explanation of met used to measure or estimate such amount. If use is intermit estimate approximate lengths of periods of use. T.17 R.32 A propriation if possible.
Sec. & Indicate point o	Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth water when applicable. Quantity of water developed and used with explanation of met used to measure or estimate such amount. If use is intermit estimate approximate lengths of periods of use. T./2 R.3.2 f appropriation if poss.ile.

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.

125391

The second of th

STATE ENGINEE

THE STATE OF THE PROPERTY OF THE STATE OF TH

AND RESIDENCE TO LEAVER.

STATE OF MONTANA County of Garfield

Filed in the offine of the County Clerk and Moroder of Garrield County, State of Montana,

D. 19. (C. 3. pt.) O'NOOF A. County, Charles Just House and County

- Ama e 20

-

.

3 GW 2 Revised 1969

RECEIVED

STATE OF MONTANA MAY 2.4 IDIL.

STATE OF MONTANA MAY 2.4 IDIL.

STATE OF MONTANA MAY 2.4 IDIL.

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NAMIdibate the character, color, thickMONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF NAMIdibate the character, color, thickRESOURCES AND CONSERVATIBES of strate such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strate such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strate such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strate such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strate such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strate such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strate such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strate such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strate such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strates such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strates such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strates such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strates such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strates such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strates such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strates such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strates such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strates such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strates such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strates such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strates such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strates such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strates such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strates such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strates such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strates such as soil, clay, sand.
RESOURCES AND CONSERVATIBES of strates such as soil

is form to be prepared by driller, and	/s, 1961, as amende		Oloolia	(Elev. above sea level)	
the owner with the County Clerk and R	ecorder in the count	filed Fmm	To (Feet)	-tark in a consequence of superior	
nich the well is located, last copy to be i	retained by driller.		25	CLAY	Maj Con
ease answer all questions. If not applicable m may be returned.	e, so state, otherwise	the 25	100 M		能不知
vner R. V. Wilson			ORGANIA EN		ing the last
THE PROPERTY OF THE PROPERTY O	or Administrator's Us	e 2.4 6	69		1.00
iress Saral Apungo File		<i></i>	169		
Monto Ma	423,1992 2:15p	16.E	172	ROCK	alay ili. Mary XVII
e well started 5 17-7.2 GW	-		200	SAKD	
completed 5		1 1			
be of well Dullas (Dug, di			-		i Warya O 479
(Dug, di	riven, bored or drilled)			in the second of	i i kala Mara
Jipment used Churr	a drill, rotary or other)			ر نے مگر نے ان ان ان ان اور ان میں میں ان ان میں میں ان	
	Stock Irrigatio				
Industrial Drainage Other	□* Garden/Law	'n 🗆	JT-		
escribe			<u> </u>		
E: If used for irrigation, industrial, drai	inage or other. Ex	plain,	 		
state number of acres and location or	other data (i.e. Lot,	Block			
and Addition).		····	 +-		
IMATED ANNUAL WITHDRAWAL					
Size of Size and From To Drilled Weight (Feet) (Feet) Hole of Casing	PERFORATIONS				
IN PLASTIC 1 200	Kind Fron. Size (Feet)	To (Feet)			\dashv
	120				
//	4x4 120	200	+		
			1		
	l l				
		ı			
N					
	water level				
Static Pumpii	ng water level	9.0ft.*			
Static Pumpii at		er minute,			
Static Pumpii at measu began	ng water levelgallons predminutes afte	per minute, er pumping			
Static Pumpii at measu began.	ng water levelgallons predminutes after	per minute, er pumping			12
Static Pumpii at measu began.	ng water level	per minute, er pumping			
Static Pumpii at measu began. * Meas Well of for Power.	ng water level	er minute, er pumping evel.			
Static Pumpii at measu began. *Meas Well c for Power.	ng water level	er minute, er pumping evel. HP			
Static Pumpii at measu began. *Meas Well of for Power. Remar packer	ng water level	er minute, er pumping evel. HP			
Static Pumpii at measu began. *Meas Well c for Power. Remar	ng water level	er minute, er pumping evel. HP			
Static Pumpii at measu began. * Meas Well of for Power. Remar packer	ng water level	er minute, er pumping evel. HP			
Static Pumpin at measure began. *Meas Well of for Power. Remar packer. T	ng water level	er minute, er pumping evel. HP Cementing			
Static Pumpin at measure began. *Meas Well of for Power Remar packer T	ng water level	er minute, er pumping evel. HP Cementing			
Static Pumpin at	ng water level	er minute, er pumping evel. HP Cementing			
Static Pumpin at measure began. *Meas Well of for Power Remar packer. T	ng water level	er minute, er pumping evel. HP Cementing			

piero a contro no segmento del reposo protespor noto controlores de piero de segmento del controlores de piero Judgither 17 Beginds D. Ottes D. Consent and D. 一下 MATE OF MONTANA Committee Name II legional 200 TICHER MOVES

in the state of th

gw Astronomic and a second second second	Approved Stock Form-State Publish	ing Co., Helena, Montana 42234
File No		17 N R 32 K
DUPLICATE		ountyGarfield
	STATE OF MONTANA	
OFF	RATOR OF GROUNDWATER CODE ICE OF STATE ENGINEER	DECEIVED M JAN 6 1964
Declaration o	f Vested Groundwater Foter 237, Montana Session Laws, 1961)	Rights State Enginee
사용, 13 - 12 - 12 - 12 - 12 - 12 - 12 - 12 -		
1. CIEMENT A. LARSON (Name of Appropriator)	(Address)	Sand Springs, (Town)
County of Garfield	State of Montana (now	of Hamilton, Montana)
have appropriated groundwater according	to the Montana laws in effect prior	to January 1, 1962, as follows:
State of the National State of the State of	2. The beneficial use on which the claim	Sa hogod
	stockwater purposes	I IS DAGECT
	3. Date or approximate date of earlies	
	ous the use has been	c, 1955, and continuoualy
W B	since that date.	
3		
	4. The amount of groundwater claim	
	per minute)	imite
	5. If used for irrigation first the acr	eage and description of the land
ৰ্ম	to which water he will had	and name of the owner thereo
NE 1/2 SEE Sec. 17 T. 14 12, 32		etton
Indicate point of appropriation and place of use, if possible. Each		
small square represents 10 acres.	6. The means of withdrawing such wa	— · · · · · · · · · · · · · · · · · · ·
	tion of each well or other means of	
* * * * * * * * * * * * * * * * * * *		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
7. The date of commencement and comp	letion of the construction of the well,	wells, or other works for with
drawal of groundwaterNovemb	3F ₃ - 1777	
8. The depth of water table	ou reet	······································
9. So far as it may be available, the typ	pe, size and depth of each well or the	general specifications of any other
works for the withdrawal of groundwat	er.	. wina
90 feet	er Well, 4 inch casing, it inch	i htha
	***************************************	***************************************
10. The estimated amount of groundwater	withdrawn each year 75.00	00 gallons per vear
or Brownia and		

Signature of Owner Stanson Lauson

Date.......December 30, 1963.

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

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

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

reference to book and page of any county record ...

...Not available ...

125067

STATE OF MONTANA County of Garfield

は、日本のでは、10mm

St. West .

RABMONS 31218

STAPLES IN

File No..

T 17 N R 32 E

DUPLICATE

County Garfield

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

CLEMENT A. LARSON	of Sand Spring
(Name of Appropriator)	(Address) (Town)
aty of Garfield	State of Montana (new of H smilton, dittens, ling to the Montana laws in effect prior to January 1, 1962, different
appropriated groundwalk accord	ling to the Mostana laws in effect prior to January 1, 1962,
N	2. The beneficial use (*)) which the claim is based
	stockwater purposes
21 1	
	3. Date or approximate date of earliest beneficial use; and how conti
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ous the use has been 1955 and continuously since that time
E	Japan Japan
N 5 1	그 게임 :
	4. The amount of groundwater claimed (in miner's inches or gall per minute) 12 gallons per minute
· · · · · · · · · · · · · · · · · · ·	per minute) 12 garrons per minute
<u> </u>	If used for irrigation, give the acreage and description of the la to which water has been applied and name of the owner the
S	used for stock water purposes only
SE Sec 22 T17 R.32	
te point of appropriation	William The Control of the Control o
ace of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such water from the ground and the
addute tebieseure to deser-	
	tion of each well or other mount of withdrawal
	ompletion of the construction of the well, wells, or other with for v
the depth of the company of the comp	empletion of the construction of the well, wells, or other will for w
the depth of remaining the state of grounds of grounds the estimated amount of groundwatche estimated amount of groundwatche estimated amount of groundwatches.	ompletion of the construction of the well, wells, or other with for wells, wells, or other with for wells, size and depth of each well or the general specifications of any other drilled water well, inch casing, it such pipes ter withdraws each year.
the depth of the vital world of grounds of the vital world of grounds of grou	ompletion of the construction of the well, wells, or other witting for well on the second specifications of any of the second specifications of the second specification specifications of the second specification specifications of the second specification
the depth of the still and of grounds of grounds of grounds of the still and of grounds	ompletion of the construction of the well, wells, or other with for wells, size and depth of each well or the general specifications of any other drilled water well, inch casing. It hash pipes ter withdraws each year. 75.000 gallous por year in the drilling of each well if available.
the depth of the vital world of grounds of the vital world of grounds of grou	ompletion of the construction of the well, wells, or other with for wells, size and depth of each well or the general specifications of any other drilled water well, inch casing. It hash pipes ter withdraws each year. 75.000 gallous por year in the drilling of each well if available.
the depth of the vital was of grounds of the vital was of grounds. The estimated amount of groundwat the log of formations encountered in not available. Such other information of a similar eference to book and page of any company of the same of	mpletion of the construction of the well, wells, or other with for wells, wells, or other with for wells, inches size and depth of each well or the general specifications of any other drilled water well, inches casing, it inches pipes the withdraws each year. 75,000 gallous per
the depth of the vital was of grounds to the vital was of grounds. The estimated amount of groundwat the log of formations encountered in not available. Such other information of a similar eference to book and page of any cont. available.	mpletion of the construction of the well, wells, or other with for your size and depth of each well or the general specifications of any other drilled water well, a inch casing, li back pipe; ter withdraws each year
the depth of the virial ways of grounds of grounds the estimated amount of groundwatche log of formations encountered in not available. Such other information of a similar eference to book and page of any contavailable.	mpletion of the construction of the well, wells, or other with for your size and depth of each well or the general specifications of any other drilled water well, a inch casing, li such pipe; ter withdraws each year
the depth of the vital was of grounds to the vital was of grounds. The estimated amount of groundwat the log of formations encountered in not available. Such other information of a similar eference to book and page of any cont. available.	mpletion of the construction of the well, wells, or other with for your size and depth of each well or the general specifications of any other drilled water well, a inch casing, it inch pipe, ter withdraws each year. 75,000 gallous por year in the drilling of each well if available.

125072

STATE OF MONTANA County of Garfield

First in the office of the County Clerk and Recorder of Garlield County, State of Mariana, this day of day of the county of the

H. D. 19 6 3 at 1013 o'clock 17 M.

County Clerk and Recorder

Deputy

You Paid & 2.00

14 14

STATE SHOWING

in in cag

Declaration of Vested Groundwater Registre Engineer (Under Chapter 237, Montana Session Lasin, 1961) Let a groundwater condition (Engle of Appropriator) County of Lave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 es follows: State of Lave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 es follows: State of Lave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 es follows: State of Lave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 es follows: State of Lave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962 es follows: The amount of groundwater claimed (in miner's inches or gallons per minus), 10 Galfatin. The amount of groundwater according to the use applied and name of the county: Mescord to which water has been applied and name of the county: Mescord to which water has been applied and name of the county: Mescord to each water from the ground and the location of each wall or other means of withdrawal. Lave date of commencement and completion of the construction of the well, wells, or other works for with Green of groundwater. Struck water at app 260 ft. Late purposed with a subservable on 23 ft. of 1.5 pipe It is purposed with a subservable on 23 ft. of 1.5 pipe The log of formations encountered in the drilling of each well if available. The first part of the log of the late of the log of the late of the log of the late of late o	ile No	ADMINISTRATO	T 17 R 32 County Garfield TE OF MONTANA OR OF GROUNDWATER CODE OF STATE ENGINEER TO THE TENGEN OF THE PROPERTY OF THE TENGEN OF THE PROPERTY
County of have appropriated groundwater according to the Montana laws in effect prior to January I, No. 2. The beneficial use on which the claim is based. Stock Vator 3. Date or approximate date of earliest beneficial use; and how continuous the use has been June. 1960. 4. The amount of groundwater claimed (in miner's inches or gallons per minutis). 10 Galfarin 5. If used for irrigation, give the acreage and description of this fands to which water has been applied and name of the owney. Hereof to which water has been applied and name of the owney. Hereof and least quarter represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. And will on site. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal and withdrawal of groundwater. 8. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal withdrawal of groundwater. 9. See 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. 9. See 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 one 211th of 15 place. 10. The estimated amount of groundwater withdrawn seeh year. 21. The log of formations encountered in the drilling of each well if available. The first part of the log. 22. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in carrying out the policy of this set, including reference to book and page of any county record. 13. Data Rose, 21, 1952.	And the second s		
1. The date of commencement and completion of the construction of the wildrawal. 2. The means of withdrawing such water from the ground and the location of each well or the general specifications of any other withdrawal of groundwater. Bit of the wildrawal of groundwater. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. June. 1960. 4. The amount of groundwater claimed (in miner's inches or gallons per minutis). 10.02 July 1. 5. If wise for irrigation, give the acreage and description of the least to which water has been upplied and name of the owner. Hereof to which water provents 10 serces. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 8. Struck water at app. 260 ft. 9. She as it may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater. 9. The setimated amount 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. 12. The log of formations encountered in the drilling of each well if available. 13. The log of formation 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. 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. 13. The location of the well is 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. 14. The location of the well is 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.	1. W. Ja Cun (Name	Son of Appropriator)	
2. The beneficial use on which the claim is based. Shock water. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. June. 1960. 4. The amount of groundwater claimed (in miner's inches or gallons per minuts). 10. Call in in. 5. If weel for irrigation, give the arreage and description of the inner to which water has been applied and name of the owner. Thereof to which water has been applied and name of the owner. Thereof to which water has been applied and name of the owner. Thereof to which water from the ground and the location of each well or other means of withdrawal. 5. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 8. The depth of water table. 8. Struck water at app 260 ft. 9. We 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 estimated amount of groundwater withdrawan each year. 11. The log of formations encountered in the drilling of each well if available. The first part of the log—the net available. The root is as follows: 250-250 shale; 350-353 root. 12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record. 11. The copies to be filed by the owner with the County Clerk and Becorder of the low of the well is its antical to the well in earrying out the policy of this act, including reference to book and page of any county record.	County of have appropriated g	roundwater according to	the Montana laws in effect prior to January 1, 1968 as follows:
2. Date or approximate date of earliest beneficial use; and how continuous the use has been	N		
The amount of groundwater claimed (in miner's inches or gallons per minuts). 10 Cellmin. 5. If wind for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner. Mercof with water has been applied and name of the owner. Mercof which water has been applied and name of the owner. Mercof to which water has been applied and name of the owner. Mercof of commencement and completion of the construction of the well, wells, or other works for with date of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for with date of groundwater. 8. The date of commencement and completion of the construction of the well, wells, or other works for with date of groundwater. 9. Struck water at app 260 ft. 10. The estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. The first part of the log denot available. The first part of the log. 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. 11. The copies to be filed by the owner with the County Clerk and Recorder of the policy of this act, including reference to book and page of any county record. Signature of Owner. 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. 13. The second of the country in which the well is larged.		3. D	Date or approximate date of earliest beneficial use; and how continuus the use has been
to which water has been applied and name of the owner. thereof Indicate polat of appropriation and place of tes, 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. 2. The date of commencement and completion of the construction of the well, wells, or other works for with a sun 1960. 8. The depth of water table. 9. Struck water at app 260 ft. 9. Water 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 estimated amount 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. 12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record. 12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record. 13. Signature of Owner. 14. Signature of Owner. 15. Date of the two which the well is limited. 16. The means of withdrawing such water from the ground and the location of the well, with a location of the well, with a such a signal and the location of the well, with a such a signal and the location of the well, and the location of the well, with a such a signal and the location of the well, and the locatio	,	/ 4. T	The amount, of groundwater claimed (in miner's inches or gallons per minute)
Indicate polar of appropriation and place of tes, 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. 2. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 3. The depth of water table. 5. Struck water at app 260 ft. 9. It 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 estimated amount of groundwater withdrawn each year. 11. The log of formations encountered in the drilling of each well if available. The first part of the log. 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. 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. 13. Three copies to be filed by the owner with the County Clerk and Becorder of the policy of this act, including the policy of the policy of this act, including the policy of the pol		5. I	o which water has been applied and name of the owner. Hereof
The date of commencement and completion of the construction of the well, wells, or other works for with date of commencement and completion of the construction of the well, wells, or other works for with days of groundwater. Struck water at app 260 ft. The depth of water table. Struck water at app 260 ft. The general specifications of any other works for the withdrawal of groundwater. Drilled about 350 ft deep. Let a submerable on 23 ft of 1 pipe. The estimated amount of groundwater withdrawn each year. Let a submerable on 23 ft of 1 pipe. The log of formations encountered in the drilling of each well if available. The first part of the log. 11. The log of formations encountered in the drilling of each well if available. The first part of the log. 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. Date Page 1 and See. Date Page 1 and See. Three copies to be filed by the owner with the County Clerk and Recorder of the water from the ground and the location of the log. The means of withdrawal counter from the ground and the location of the well or whell of the well, wells, or other works for which are from the ground and the location of any other withdrawal. The date of commencement and completion of the well or the well, wells, or other works for which are from the ground and the location of the well or which are from the general specifications of any other water at app 260 ft. The date of commencement and completion of the well, water at app 260 ft. The date of commencement and completion of the well, water at app 260 ft. The date of commencement and completion of the construction of the well, water at app 260 ft. The date of commencement and completion of the construction of the well, water at app 260 ft. The date of commencement and completion of the construction of the we			
Struck water at app 260 ft St	grand place of time, if post	sible. Each s 10 acres. 6. 7 t	tion of each well or other means of withdrawal
2) See as it may be available, the type, size and depth of each well or the general specifications of any other withdrawal of groundwater. Drilled about 550 ft deep taker raised to about 180ft or less 1t is pumped with a submersible on 231ft of 1 pipe 10. The estimated amount of groundwater withdrawn each year 100 fee gol 11. The log of formations encountered in the drilling of each well if available. The first part of the log denot available. The rest is as follows: 250-350 shale; 350-353 rock 353-370 shale; 370-415 sand 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 150-150 and			
Number for the withdrawal of groundwater. Drilled about 550 ft. deep water raised to about 180ft or less It is pusped with a submersible on 231ft of 1s pipe 10. The estimated amount of groundwater withdrawn each year 100 100 gal 11. The log of formations encountered in the drilling of each well if available. The first part of the log denote available. The rest is as follows: 250-350 shale; 350-353 rock 353-370 shale; 370-415 sand 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 100 of this act, including reference to book and page of any county record.	8. The depth of water	r tableSt	ruck water at app 260 ft
It is proped with a submerable on 231st of 1° pipe 10. The estimated amount 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. The first part of the log. 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. 12. Signature of Owner. 13. Signature of Owner. 14. Drope in 16. Drope	D. It	lled about 350 ff de ids proped with a su	ep water raised to about 180ft or less dimersible on 231ft of 1" pipe
11. The log of formations encountered in the drilling of each well if available. The first part of the log is not available. The rest is as follows: 250-350 shale; 350-353 rock: 353-370 shale; 370-415 sand 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. Data Date: 31, 1863 Three copies to be filed by the owner with the County Clerk and Recorder of the log is being the which the well is being at the log is the log in the low of the log.	***********************		
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. Data Data, 21, 1965 Three copies to be filed by the owner with the County Clerk and Recorder of the which the well is lightered.			
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 Interpretation and Some Units Date 1 1953 Three copies to be filed by the owner with the County Clerk and Becorder of the which the well is because the which the well is the well in the well in the well is the well in the well in the well in the well is the well in the we	is-net-availe	ble. Terest is a	3-follows: 250-350 shale; 350-353 rock 353-370 shale; 370-415 sand
Signature of Owner W. Some and Some Date Date 1963 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is becaused.		nation of a similar nature	as may be useful in carrying out the policy of this act, including
Three copies to be filed by the owner with the County Clerk and Recorder of the sounds in which the well is lighted.	reference to book		
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is lighted.	reference to book		***
Please answer all questions. If not applicable, so state, otherwise the form will be returned.	reference to book		
-	reference to book	١	Signature of Owner. W. J. Strong and Sons

125386

STRUMBLE DAY FOR

STATE OF MORTANA County of Cartaid

Paid in the ember of the Confession of Crafficial County, Single C

Marine Jan

Pos Peld & 2

mino Cas

GROWNDWATER INDEX Twp. ______ Rge. _ County <u>Harfield</u> County Remarks File No. Type of Form Name of Appropriator Sec. 4812 Hora 441 49/5 114 25069 494 Kreiden Gladyer 124027 444

Driller License Number

The Drawe 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.