				- ·
GV T.	* 20 J.			
File No. 19			τ4	S R Z3E
DUPLICATE		in the state of the state of		Curbon
DOI EICH E	ST	ATE OF MONTANA	the first of the state of	
	ADMINISTRAT	IOR OF GROUNDWA	TER CODE	DECEIVE
	OFFIC	e of state engin	EER	LIU MAY 24 1963 L
:	Declaration of	Vested Groundw	ater Rights	STATE ENGINEE
1 4 A 1 1 A 2 100	(Under Chapter	237, Montana Session	I.aws, 1961)	OLVIE FINGINE
	11 A	O	7	
1 arthur	f Appropriator)	, of	lgan	Onsif (Town)
County of	Cheston	State of	mont	
have appropriated a lows:	groundwater accordin	ig to the Montana lav	vs in effect prior to	January 1, 1962, as fol-
n	9	The beneficial use or		and helder
Original True	2.	water turing	the Mand to	arthur.
Elan gru	- cat	Date or approximate	date of earliest ben	eficial use; and how con-
more 100%		tinuous the use hus h	neen 1946 44	ed meanly
w affect 1-2	-3 E	2 may 1	maa	
- 4+5 and 1	4.	The amount of groun	dwater claimed (in	miner's inches or gallons
NE CornerB.	Josep -	per minute)2_a	gal	
903			<i></i>	
s	<u></u> 5.	If used for irrigation lands to which water	n, give the acreag r has been applied	and description of the and name of the owner
4 Sec23 TA				***************************************
Indicate point of app and place of use, if	ropriation possible. 6.	The means of withd	rawing such water	from the ground and the
Each small square repa	resents 10	location of each well	or other means of	withdrawal
acres.		my acure	y mag	***************************************
m m a late of some	and complete	tion of the construction	on of the well wells	, or other works for with-
7. The date of comme drawal of groundw	vater	don or the construction		
*****************************		1 /-		
8. The depth of water	r table	Sol		
9. So far as it may be	available, the type,	size and depth of each	n well or the gene	eral specifications of any
other works for th	e withdrawal of grou	numb lan	Hornich 1	orheenist
	01 - 7 - 7			•
***************************************			***************************************	8
10. The estimated amo	ount of groundwater	withdrawn each year	60,0009	a f
11 The log of formation	ons encountered in th	e drilling of each well	if available	
	Onton	envailable	2	***************************************
		······		***************************************
12. Such other inform	ation of a similar nat	ture as may be useful i	n carrying out the	policy of this act, including
reference to book	and page of any cour	ity record		

				n.l.n.
		Signature	e of Owner.	PHollin
			Date	
Three copies to be file	d by the owner with	the County Clerk and	Recorder of the co	ounty in which the well i

located.

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

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

419

152873

Comme to

Marie Collegerates State

to range

のなって、 1100年

A THE STANDARD BOOK STORES

Some and for the second of the second

1000年7月1日本の日本の

The property of the property of the control of the

THE RESERVE TO SEC.

The second secon

Control of any solding of 193 development of the control of the co

Prompto of

The company of the control of the control of the control of the well-

STATE OF MONTANA, SS.

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby certify that the within Water approp. was filed for record in my office this 9 TH day of A.D. 1962

at 1.50 o'clock P. M.

Attest my hand and the seal of seid County GEORGE W. FLASKERUD

Clerk and Recorder

Tony 3. 3ufface Deputy

٠

11

Helena Independent Record File No. 32 DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) Edgar V. Humiston (Name of Appropriator)
County of Carbon (Address) (Town) State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-2. The beneficial use on which the claim is based Household and irrigation 3. Date or approximate date of earliest beneficia. use; and how continuous the use has been 1944 ...continous The amount of groundwater claimed (in miner's inches or gallons If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner Edgar list. Add. Lots 8& 9 thereof Two lots Edgar 1st. add. lots 8 & 9
and tract 50 ft. same length as lots.
Wilbur V. Humiston SE 14 SW Sec. 23 T 4 R 23 E Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater Feb. 1944 completed March 1944 drawal of groundwater 8. The depth of water table 25ft. 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 Hand dug and cribbed with 2 ft. tile. 800,000 gal 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 M. Manco V.

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

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

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

March 27, 1962

TATE OF MONTANA SS.

COUNTY OF CARBON SS.

Office of the Caunty Clerk & Recorde.

Thereby certify that the with: Math approg was filed for record in my office this 5 20 day of A.D. 1962 10:55 o'clock A. M. Attest my hund and the seal of said County

Construction of the second Tocorton in the total Action to the contract of the contract o

The second secon

क्षा क्षा क्षा के त्रिक्ष के त्रिक्ष की क्षा के त्रिक्ष की क्षा की किस्ता के किस्ता की किस्ता की किस्ता की क्ष

The manual .

MONTANAWATER RESOURCES BOARD RECEIVED JAN 26 1958 County Carbon DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Julia. R. Koebler. Edger (Name of Appropriator) (Address) (Town) Carbon MontanaState 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

Domestic & Lewn 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Drilled in 1943 Continious use since 4. The amount of groundwater claimed (in miner's inches or gallons per minute) About 40 gal 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 Lawn & garden. SE 4SW Sec23 T 4 P23 Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal ... acres. Electric pump 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 about 16 feet 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 drilled well to a depth of 32 feet 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..... Hone Signature of Owner MA Lekia A August 21, 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.

NOTY OF CARBON SS.

NOTY OF CARBON SS.

I hereby certify that the within Water Opprop was filed a record in my office this 2/27 day

A.D. 1963

9:55 o'clock: A.M.

Attest my hand and the seal of FRANK DANICHEK, COUNTY CLERK

Clark and Recorder

Helena Independente No. 20	ADMINIS	STATE OF MONTANA TRATOR OF GROUNDWA FFICE OF STATE ENGIN	MAY 24 1963
		n of Vested Groundwa apter 237, Montana Session	
county of have appropriate	e of Appropriator)	State of	iress) (Town) Montons vs in effect prior to January 1, 1962, as fol-
lows:		2. The beneficial use on Live Ato-th, Live	which the claim is based Well #/
* 3	E	tinuous the use has h	date of earliest beneficial use; and how con- pent / in we succe 1907
			dwater claimed (in miner's inches or gallons
8.		lands to which wate	n, give the acreage and description of the r has been applied and name of the owner why mu lown from Well *2
S.W.W. Sec. 2.3 Indicate point of and place of use Each small square acres.	appropriation , if possible.	location of each well	rawing such water from the ground and the or other means of withdrawal than the first and Custimess and Customess
7. The date of condrawal of grou	nmencement and go ndwater # / J	•	n of the well, wells, or other works for with-
8. The depth of w	vater table Of M	regumently 48 f	vet-
9. So far as it ma other works for a support	y be available, the rather withdrawal of	type, size and depth of each	well or the general specifications of any as less to the specifications of any as less to the specifications of any as less than the specifications of a specification o
10. The estimated	amount of groundy		150,000 gallon
		in the drilling of each well	if available and and le
10 Cush other inf	ormation of a similar	ar nature as may be useful i	n carrying out the policy of this act, including

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

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 School of Mines and Quadruplicate for the Appropriator.

VIATE OF MONTANA, SS.

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder I hereby certify that the within Mater Opprop. was filed for record in my office this 1974 day of Ach. A.D. 1962 1:45 o'clock P. M. Attest my hand and the seal of said County

And the control of the second of the second

The secondary of the se त्र क्षेत्रम्यस्य क्षेत्रम् सम्बन्धः स्वत्रम् त्रम्भः क्षेत्रम् सम्बन्धः स्वत्रम् सम्बन्धः सर्थः

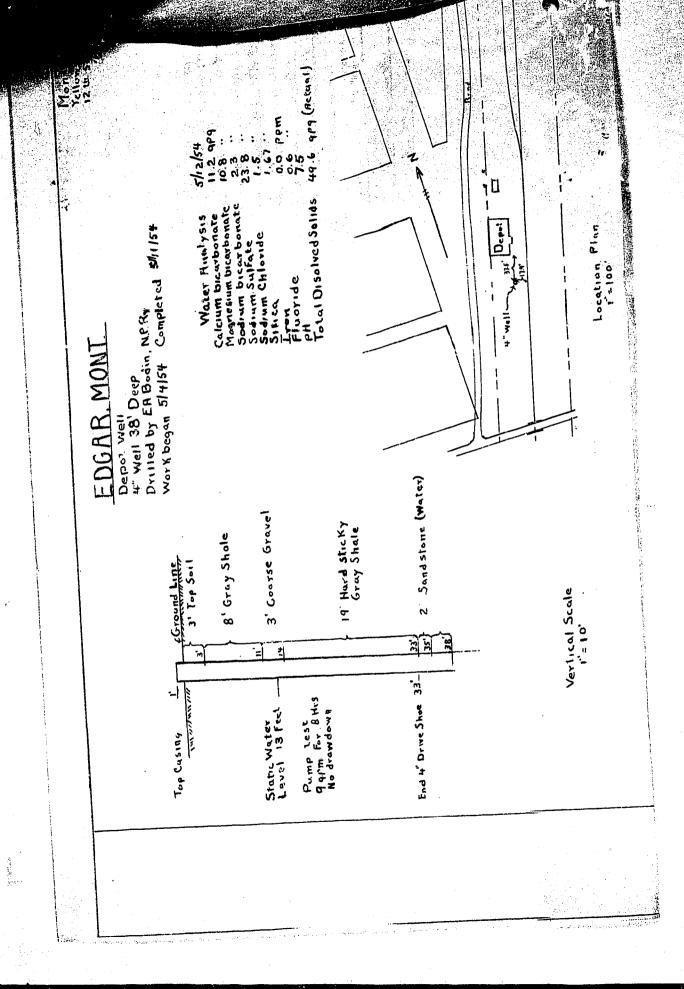
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 26 1968 Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Morthern Precific Railway Co. (Name of Appropriator) County of Gerben N 2. The beneficial use on which the claim is based. N 2. The beneficial use on which the claim is based. N 2. The beneficial use on which the claim is based. N 2. The beneficial use on which the claim is based. N 2. The beneficial use on which the claim is based. N 2. The beneficial use on which the claim is based. N 2. The beneficial use on which the claim is based. N 3. Date or approximate date of earliest beneficial use; and how timous the use here. N 4. The amount of groundwater claimed (in miner's inches or gall per minute). N 5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner the feature of the construction of any region 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 well-was for the withdrawal of groundwater. 7. The depth of water table. 13 feet day 11, 1914 8. The depth of water table. 13 feet days. 14. The amount of groundwater withdrawn each year. 15. Such other information of a similar nature as may be useful in carrying out the policy of this act, incher reference to book and page of any county record.	File No. 235		Approved Stock Form-State Publishing Co.,	Helena, Montana—39089
(Under Chapter 237, Montana Session Laws, 1961) 1. Northern Pacific Rativay Co. (Name of Appropriator) County of Carbon N 2. The beneficial use on which the claim is based. Benearic Purposes 3. Date or appropriated the delaim is based. Benearic Purposes 4. The amount of groundwater claimed (in miner's inches or gall per minute). 1. The date point of appropriation and place of use, if possible. Rach small square represents 10 acres. 1. The date of commencement and completion of the cash well or other means of withdrawal. 2. The beneficial use or which the claim is based. 1. The means of groundwater claimed (in miner's inches or gall per minute). 1. The date of our rigation, give the acreage and description of the late to which water has been applied and name of the owner the season of the construction of the well, wells, or other works for vistarted key 4, 1954. 3. The means of withdrawing such water from the ground and logation of each well or other means of withdrawal. 4. The means of withdrawing such water from the ground and logation of each well or other means of withdrawal. 5. The date of commencement and completion of the construction of the well, wells, or other works for vistarted key 4, 1954. 6. The depth of water table. 11. The date of formations encountered in the drilling of each well or the general specifications of any county store. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	BRPALOARER RESOURCES BUARC	Stat Administrator	Count E OF MONTANA R OF GROUNDWATER CODE	
(Name of Appropriator) County of Carbon State of State	the state of the s		· · · · · · · · · · · · · · · · · · ·	ifs
(Name of Appropriator) County of Carbon State of Sevens State of Sevens State of Sevens Average appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follow N 2. The beneficial use on which the claim is based	Wantham Bandda Badla		D James	
2. The beneficial use on which the claim is based. Demantic purposes 3. Date or approximate date of earliest beneficial use; and how tinnous the use has been say 11, 1934 to present 4. The amount of groundwater claimed (in miner's inches or gall per minute) 10 alliest point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for vigrant of groundwater stars 4, 1954 to present and logation of each well or the general specifications of any covers for the withdrawal of groundwater 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 covers for the withdrawal of groundwater. 4 inch drilled will, if feet deep. 10. The estimated amount of groundwater withdrawn each year. 10. The log of formations encountered in the drilling of each well if available. Res. Strached 102 72. 11. Such other information of a similar nature as may be useful in carrying out the policy of this act, inche reference to book and page of any county record.	(Name of Appro	opriator)	(Address)	
2. The beneficial use on which the claim is based. Description Desc	County of Carbon have appropriated groundw	ater according to		January 1, 1962, as follo
3. Date or approximate date of earliest beneficial use; and how tinnous the use has been. May 11, 1934 to present 4. The amount of groundwater claimed (in miner's inches or gall per minute). 10 galliess per nimits. 11 used for irrigation, give the acreage and description of the late owhich water has been applied and name of the owner the line which water has been applied and name of the owner the line water small square represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for very acres for the withdrawal of groundwater. 7. The date of commencement and completion of the construction of the well, wells, or other works for very acres for the withdrawal of groundwater. 12. So far as it may be available, the type, size and depth of each well or the general specifications of any covers for the withdrawal of groundwater. 13. The log of formations encountered in the drilling of each well if available. See strached log 72. 14. The log of formations encountered in the drilling of each well in carrying out the policy of this act, inchereference to book and page of any country record.	N STATE OF THE STA			,, _, _, _,
4. The amount of groundwater claimed (in miner's inches or gall per minute). 10 sellows per minute 10 sellows per minute 10 sellows per minute 10 which water has been applied and name of the owner the which water has been appli		2. Th	e beneficial use on which the claim is	based
tinuous the use has been. *** It is amount of groundwater claimed (in miner's inches or gall per minute) *** 10 allows per minutes *** 10 allows per minutes *** 10 allows per minutes ** 10 allows per minutes *** 10 allows per minutes ** 10 allows per minutes *** 10 allows per minutes ** 10 allows		, Ib	maaile purposes	
4. The amount of groundwater claimed (in miner's inches or gall per minute) 10 gallows per minute 10 gallows per minute 11 get inches per minute 12 gallows per minute 13 get inches or gall per minute 14. The amount of groundwater claimed (in miner's inches or gall per minute) 15 gallows per minute 16 gallows per minute 17 get inches per minute 18 get inches per minute 18 get inches or gall per minute 18 get inches per minute 18 get inches per minute 19 get inches per minute 10 get inches per minute 10 get inches per minute 11 get inches or gall per minute 12 get inches per minute 13 get inches per minute 14 get inches per minute 15 get inches per minute 16 get inches per minute 16 get inches per minute 17 get inches per minute 18 get inches per minute 18 get inches per minute 18 get inches per minute 19 get inches per minute 10 get inches per minute 10 get inches per minute 11 get inches per minute 12 get inches per minute 13 get inches per minute 14 get inches per minute 15 get inches per minute 16 get inches per minute 17 get inches per minute 18 get inches per minute 19 get inches per minute 10 get inc		; ;	,	7
4. The amount of groundwater claimed (in miner's inches or gall per minute). 10 sellows per minute 10 sellows per minute 11 used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner the late point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal. 7. The date of commencement and completion of the construction of the well, wells, or other works for victorial lay 4, 1954. 8. The depth of water table 13 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oworks for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year 50,000 sellows 11. The log of formations encountered in the drilling of each well if available. 200 sellows 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, incharreference to book and page of any county record.		tin	wous the use has been av 11, 1954 to present	
If used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner the search small square represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works for vice started key 1, 1954. The date of commencement and completion of the construction of the well, wells, or other works for vice started key 1, 1954. The depth of water table 13 feet. So far as it may be available, the type, size and depth of each well or the general specifications of any convex for the withdrawal of groundwater. A inch drilled will, 15 feet deep. The log of formations encountered in the drilling of each well if available. See attached less 72. Such other information of a similar nature as may be useful in carrying out the policy of this act, inch reference to book and page of any county record.		B		
If used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner the search small square represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works for vice started key 1, 1954. The date of commencement and completion of the construction of the well, wells, or other works for vice started key 1, 1954. The depth of water table 13 feet. So far as it may be available, the type, size and depth of each well or the general specifications of any convex for the withdrawal of groundwater. A inch drilled will, 15 feet deep. The log of formations encountered in the drilling of each well if available. See attached less 72. Such other information of a similar nature as may be useful in carrying out the policy of this act, inch reference to book and page of any county record.		4. Th	e amount of groundwater claimed (i	n miner's inches or gal
5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner the to which water has been applied and name of the owner the latent property of the second use, if possible. Each small square represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for vigtawal of groundwater and its feet latent property. 8. The depth of water table 13 feet latent 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 owners for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 50.000 gettlens 11. The log of formations encountered in the drilling of each well if available. 300 gettlens 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, incharacteristics.	 	: 1		,,
to which water has been applied and name of the owner the sees. Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal		- 	C gallons per minete	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal		5. If	used for irrigation, give the acreage	and description of the la
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal	8			name or the owner the
Indicate point of appropriation and place of use, if possible. Rach small square represents 10 acres. 6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal. 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 oworks 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. ** ** ** ** ** ** ** ** ** ** ** ** **	SW 1/ME Sec 23 T 48 R 23	<u>is</u>		
7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. 8. The depth of water table. 13 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oworks for the withdrawal of groundwater. 4 inch drilled well, 35 feet deep. 10. The estimated amount of groundwater withdrawn each year. 50,000 gellons 11. The log of formations encountered in the drilling of each well if available. 22 attached leg 72. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, incharacterise to book and page of any county record.	Indicate point of appropriatio	on	44	
7. The date of commencement and completion of the construction of the well, wells, or other works for well and the started may 1, 1554 Completed may 11, 1554 8. The depth of water table 13 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year 50,000 sellons 11. The log of formations encountered in the drilling of each well if available see attached less 72. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	Each small square represents 1	[0 6. 7]	_	-
7. The date of commencement and completion of the construction of the well, wells, or other works for well and completed key 11, 1934 8. The depth of water table 13 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any courses for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year 50,000 gellens 11. The log of formations encountered in the drilling of each well if available see attached log 72. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	acres.	lac	cation of each well or other means of	f withdrawal
8. The depth of water table		****		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
8. The depth of water table. 13 feet 9. So far as it may be available, the type, size and depth of each well or the general specifications of any oworks for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 50,000 sellens. 11. The log of formations encountered in the drilling of each well if available. 202 attached log 72. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	7. The date of commencement	and completion	of the construction of the well, wells	, or other works for w
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 of works for the withdrawal of groundwater. 4 inch drilled well, 35 feet deep. 10. The estimated amount of groundwater withdrawn each year 50,000 gallons 11. The log of formations encountered in the drilling of each well if available see attached log 72. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	***************************************			
works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 50,000 gellens. 11. The log of formations encountered in the drilling of each well if available. see attached log 72. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	8. The depth of water table	13 feet	***************************************	
works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year. 50,000 sellons. 11. The log of formations encountered in the drilling of each well if available. see attached log 72. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	•• ••• •• •• •• •• •• •• •• •• •• •• ••	ble, the type, size	and depth of each well or the genera	I anadifications of ones o
10. The estimated amount of groundwater withdrawn each year 50,000 sellons 11. The log of formations encountered in the drilling of each well if available see attached los 72 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	9. So far as it may be availa			n shecmesmons or sna o
10. The estimated amount of groundwater withdrawn each year 50,000 zellone 11. The log of formations encountered in the drilling of each well if available zer ettached los 72 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	9. So far as it may be availa works for the withdrawal	35 feet deep-		
10. The estimated amount of groundwater withdrawn each year 50,000 gellone 11. The log of formations encountered in the drilling of each well if available see attached log 72. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	9. So far as it may be availa works for the withdrawal 4 fuch drilled wall,	30 rest ceep.		
11. The log of formations encountered in the drilling of each well if available	9. So far as it may be availa works for the withdrawal 4 inch drilled will.	38 Rest Geep.		
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	9. So far as it may be availa works for the withdrawal 4 inch drilled well,	36 IGEL GOEP.		
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, inclured reference to book and page of any county record.	9. So far as it may be availa works for the withdrawal 4 inch drilled well,	36 IGEL GOEP.		
reference to book and page of any county record	9. So far as it may be availated works for the withdrawal 4 inch drilled well, 10. The estimated amount of a second seco	groundwater with	drawn each year	attached los 72
reference to book and page of any county record	9. So far as it may be availated works for the withdrawal 4 inch drilled well, 10. The estimated amount of a second seco	groundwater with	drawn each year	attached los 72
•	9. So far as it may be availated works for the withdrawal 4 inch drilled well, 10. The estimated amount of a 11. The log of formations encounts of the state of	groundwater with	drawn each year	attached los 72
	9. So far as it may be availated works for the withdrawal inch drilled will. 10. The estimated amount of a line of formations encountries.	groundwater with	drawn each year 50,000 gellon.	attached los 72
\$/11/1/2	9. So far as it may be availated works for the withdrawal inch drilled will. 10. The estimated amount of the state of the	groundwater withe ountered in the di a similar nature a	drawn each year	policy of this act, inclu
	9. So far as it may be availated works for the withdrawal inch drilled will. 10. The estimated amount of the state of the	groundwater withe ountered in the di a similar nature a	drawn each year	policy of this act, inclu

The second secon

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

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

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



STATE OF MONTANA. SS. Office of the County Gerk & Recorder I hereby certify that the within Mater aparop. was filed for record in my office this 5 day Dec. A.D. 1963 //:25_o'clock_A._M. Attest my hand and the seal of FRANK DANICHEK, COUNTY CLERK

					*		2
		•	5921. ₁ 43.	T	ls.	R 238	
DECEIVE		ا مستقرب بلدد این		Cou	inty	Jarbon	a la la de pare de la
UII DEC 2 1957	MONTAN	IA BUREAI	U OF MIN	es and ge	OLOGY		an is all a
STATE ENGINE	ER.	Bu	itte, Montan	a	$r = \frac{1}{2} r^2$		+ 0
	***	WAT	ER WELL	LOG ·		1.7	\$.
	Owner	white we . Pac	4.64 a Dam	de:	Addrone	Rdone Non	e An Aria
			_		4	/o NaPaller	- Co
23	Driller						i,
 	Date Started						11, 195k
•	Location: Sec	23 T	<u>lus</u>	R 23B 1/4 S	ec. 501	18 ⁴	······································
Type of well Drill	(Dug, driven, bore	or drikd)	Equip	nent used	Churn (Churn	drill, rotary, oti	
Weter user Demontis		Municipal	П	Stock		Irrigation	
Water use: Domestic		•	<u></u>	Stock [irrigation	<u></u>
Industrial	LJ	Drainage					
Casing:			*-	ateal			•
Casing:				,			
Casing:							
Perforated or Screened							
Type of screen or perfor Static Water level, for n							
Shut-in pressure, for flo						(date)	
Pumping water level							
How tested: Test p							
Length of test 6 ho	nire	***************************************	•••••••••••••••••••••••••••••••••••••••	•••••••		••••••••••••	
Remarks: (Gravel pac	king, cementir	ng, packers,	type of shu	t-off, depth o	f shut-off)	
·····	***************************************	•••••••				********************	*****************
,	••••••	•••••	•••••••••••••••••••••••••••••••••••••••	·····		•••••••	
		***************************************		***************************************		·	
		***************************************	****************			*****************	
③ ~	************************	***************************************	(over)	***************************************		*********************	

1 March Commission Control of the Co

Log of Well

. <u>1</u>. 1

	ı, feet :	Description of Material Drilled
From	To	
0	3	Top sail.
3	11	Gray shale.
31	14	Coarse gravel.
1 16	33	Hard, sticky gray shale .
33	35	Sendstone - water bearing.
35	38	No reports
		
`		
		And the state of t
		ty Ha
	1	
· .		HAN ALL HAM
	<u> </u>	
	-	
<u> </u>		
		the state of the s

entransación de la companya del la companya de la c	T. 4 R 25	
OPLICATE NON	TANA WATER RESDURCES BOARC County	
	DECEIAE D STATE OF MUNICIANA	
	JAN 26 1960 OFFICE OF STATE ENGINEER	
	Declaration of Vested Groundwater Rights	
	(Under Chapter 237, Montana Session Laws, 1961)	
7		1 - 기독등의 경찰 1 - 기계 - 기독등의 기술
	the Olson et al. , of Route 1 Box 114 Jolie (Name of Appropriator) (Address) (Town	ā)
County of	Carbon State of Montana ated groundwater according to the Montana laws in effect prior to January 1, 1962,	as follows
have appropriat		as 1000 as.
	N 2. The beneficial use on which the claim is based	
	bousehold and lawn use	
	3. Date or approximate date of earliest beneficial use; and	how continu-
	ous the use has been 1959 - daily	***************************************
, _ _ _	for the short of the last	<u>p</u>
		3.0
	4. The amount of groundwater claimed (in miner's inches per minute)	L.Season
	for yard lawn and household use.	••••••
	5. If used for irrigation, give the acreage and description	of the lands
	s to which water has been applied and name of the convergence of the c	wner thereof
TE 1/ Sec 2	yard lawn Lette urson statt.	
indicate point of	of appropriation	
ind place of use,	if possible. Each or series 6. The means of withdrawing such water from the ground	
	tion of each well or other means of withdrawalpump, powered by electricity	

7 The data of	of commencement and completion of the construction of the well, wells, or other w	orks for with-
7. The date of drawal of g	of commencement and completion of the construction of the well, wells, or other wo	orks for with-
7. The date o	of commencement and completion of the construction of the well, wells, or other wo	orks for with-
	of commencement and completion of the construction of the well, wells, or other working to the construction of the well, wells, or other working the construction of the well, wells, or other working the construction of the well, wells, or other working the construction of the well, wells, or other working the construction of the well, wells, or other working the construction of the well, wells, or other working the construction of the well, wells, or other working the construction of the well, wells, or other working the construction of the well, wells, or other working the construction of the well, wells, or other working the construction of the well, wells, or other working the construction of the well, wells, or other working the construction of the well, wells, or other working the construction of the well, wells, or other working the construction of the well, wells, or other working the construction of the well, wells, or other working the construction of the well, wells, or other working the construction of the construction	.,,,,,
8. The depth of	of water tableten to twenty feet, depth of well 30 feet	
8. The depth of 9. So far as it	of water tabletentotwentyfeet,depthofwell30feet	s of any other
8. The depth of 9. So far as it	of water tabletentotwentyfeet,depth.ofwell30.feet	s of any other
8. The depth of 9. So far as it	of water tableten to twenty feet, depth of well 30 feet	s of any other
8. The depth of 9. So far as it works for th	of water tabletentotwenty_feet, depth_ofwell_30_feet	s of any other
8. The depth of 9. So far as it works for th	of water tableten to twenty feet, depth of well 30 feet	s of any other
8. The depth of 9. So far as it works for th	of water tabletentotwenty.feet,depth.ofwell 30 feet	s of any other
8. The depth of 9. So far as it works for th	of water tableten. to twenty feet, depth of well 30 feet	s of any other
8. The depth of 9. So far as it works for th	of water tabletentotwenty.feet,depth.ofwell 30 feet	s of any other
8. The depth of 9. So far as it works for the	of water tableten. to twenty feet, depth of well 30 feet	s of any other
8. The depth of 9. So far as it works for the stimate of the stima	of water tableten. to twenty feet, depth of well 30 feet it may be available, the type, size and depth of each well or the general specification he withdrawal of groundwater drilled, cased well, depth 30 feet ted amount of groundwater withdrawn each year15,000 gallons upward formations encountered in the drilling of each well if available	act, including
8. The depth of 9. So far as it works for the stimate of the stima	of water tableten. to twenty feet, depth of well 30 feet it may be available, the type, size and depth of each well or the general specification he withdrawal of groundwater drilled, cased well, depth 30 feet ted amount of groundwater withdrawn each year	act, including
8. The depth of 9. So far as it works for the stimate of the stima	of water tableten. to twenty feet, depth of well 30 feet it may be available, the type, size and depth of each well or the general specification he withdrawal of groundwater drilled, cased well, depth 30 feet ted amount of groundwater withdrawn each year15,000 gallons upward formations encountered in the drilling of each well if available	act, including
8. The depth of 9. So far as it works for the stimate of the stima	of water tableten. to twenty feet, depth of well 30 feet it may be available, the type, size and depth of each well or the general specification he withdrawal of groundwater drilled, cased well, depth 30 feet ted amount of groundwater withdrawn each year15,000 gallons upward formations encountered in the drilling of each well if available	act, including
8. The depth of 9. So far as it works for the stimate of the stima	of water tableten. to twenty feet, depth of well 30 feet it may be available, the type, size and depth of each well or the general specification the withdrawal of groundwater	act, including
8. The depth of 9. So far as it works for the stimate of the stim	of water tableten. to twenty feet, depth of well 30 feet it may be available, the type, size and depth of each well or the general specification he withdrawal of groundwater drilled, cased well, depth 30 feet ted amount of groundwater withdrawn each year15,000 gallons upward formations encountered in the drilling of each well if available	act, including r. used
8. The depth of 9. So far as it works for the stimate of the stim	of water tableten. to twenty feet, depth of well 30 feet. it may be available, the type, size and depth of each well or the general specification he withdrawal of groundwater	act, including r. used

-

700

159323

IE OF MONTANA, SS.

JUNITY OF CARBON SS.

Hereby certify that the within Appropriation seas filed for record in my office this 30 clay of A.D. 19 63

HE 4: 47 c'clock M.

Attent my hand and the seal of this County Mand and the seal of this County Mand and the seal of this County Mand and Recorder Deputy

.

′

	- app	4 e 72 /2		04	238
DECEIVI	1 11 1	BUREAU OF	MINES AND	County Carbon GEOLOGY	2000
STATE ENGIN	IEER	Butte, M WATER W			
	Owner James	&Lucille S	churm	Address Edgal	r, Montana
	Driller Pierce	and Sons		Address Bridge	er, Montana
				Date Completed	
	Location: Sec	LS7	$R \swarrow J \subset y$		P. Lots 5-6
Type of well Drill	ed (Dug. driven, bored, o	or drilled)	Equipment used	Churn drill, rot	***************************************
Water use: Domestic		Iunicipal .	Stock		(
Industrial		Drainage	Other:	•••••••	V
Casing: 30	ft. to35	ft. Type	3	Size	in.
Casing:	ft. to	ft. Type	<u> </u>	Size	****************************
Casing:	ft, to	ft. Typ	B	Size	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Perforated or Screene	d: Ft	to ft	Ft	to f	J
Type of screen or perfo	rations				
Static Water level, for	non-flowing well:				feet.
Shut-in pressure, for f	lowing well:	***************************************	lb./sq. in. on	(date	
Pumping water level		feet at			•
How tested:					
Length of test					
Remarks: (Gravel pa					
		••••••			
***************************************	***************************************	***************************************	***************************************		
		.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************	*************************	

9		· · (o	ver)		

ا د

UPL	ICATE MONTANA WATER RESOURCE	ES'BOARC	STATE OF MO	ONTANA	County	R 23 CARBON 2
,	MONTANA WATER RESOURCE	ADMINISTR	ATOR OF GR	OUNDWATER CO	DE	
	JAH 20 12		CE OF STAT			
4.1	A Distriction of the second			roundwaier R		
			a a company		•	71. +
L		propriator)	ffan, o	. Gaga (Address)	<u> </u>	Montar (Town)
ري. (County of	in lown!	Sta	ate of	Moutest prior to Je	ance
	ows:	undwater accord	ame to the m	Middle laws III ell	eco prior to be	
_	и	T-1	2. The benefic	cial use on which	the claim is b	Lawre
-		1	3. Date or app	roximate date of e	earliest benefic	ial ase; and how con
				use has been	g use	1933
·	33	E				***************************************
	 		4. The amoun	a Suma.	laimed (in mi	ner's inches or gallon
_			per miniate	Per -	nud	ي کور
L	est & late 10-11-11	5. 30	5. If used for lands to w	r irrigation, give high water has be	the acreage a en applied an	nd description of the dame of the owner
			thereof		Laidei	
	SE Sec 23 T.4		***************************************			
and	icate point of approp I place of use, if po	ossible.	6. The means	of withdrawing s	uch water fro	m the ground and th
Eac	ch small square repress es.	ents 10	location of	each well or other	r means of wi	thdrawal
7.	The date of commence drawal of groundwate	ement and com	pletion of the o	construction of the	well, wells, or	other works for with
			***************************************	26±		
8.	The depth of water to			***************************************		
	So far as it may be avother works for the w	vailable, the typ	e, size and dep	th of each well	or the general	specifications of ar
9.			d wel	ltoa	alpu	7 265
9.	***************************************			······		
9.		•••••		~	0000	2al
9.	The estimated amoun	t of groundwat	er withdrawn	each vear 33		
	The estimated amoun					
	The estimated amoun					
	The log of formations	encountered in	the drilling of	each well if avail	able	
11.	The log of formations Such other informations reference to book and	encountered in	the drilling of	each well if avail	able	
11.	The log of formations Such other informations reference to book and	on of a similar	the drilling of	each well if avail	able	cy of this act, includi
11.	The log of formations Such other informations reference to book and	on of a similar	the drilling of	each well if avail	able	cy of this act, includi
11.	The log of formations Such other informations reference to book and	on of a similar	the drilling of	each well if avail	able	cy of this act, includi
11. 12.	The log of formations Such other informations reference to book and	on of a similar	nature as may	be useful in carryi	ng out the police ner Blux Date leps	lesh Boyle

158018

STATE OF MONTANA, COUNTY OF CARBON Office of the County Clerk & Records I hereby certify that the within ter approp was filed record in my office this 24 TM day Sepf. A. D. 1963

11:05 o'clock A. M.

Attest my hand and the seal of

County

FRANK DANICHEK, COUNTY CLERK

Chark and Recorder said County

स्तर क्षेत्र क्षेत्र के क्षेत्र के अने क्षेत्र के

BOURT OF SUSPENSION

THE SECOND SECOND of grant and part of solid of the

金花本書館 デオング

٠.	300 A			L WOUIN		-,17	1		对心节 经成准	DKILLER		11.00
Sec.		ADMINIS	TRATOR: O	F GROUND	WATER (CODE - "	4					
				200		11.011	ANA DUP	ARTMENT OF	didicate	the chara	crer, color	TRICK
		MONT	ANA WATE	R RESOURCE	CES BOA	RD C	dunare.	AND CONSER	VINTER INF	etrata elich	as soil clay	eand
			400	Carrier Carrier Carrier		(1)	moures	vitio conserv				
٠.	NOTIC	E OE	CMADIET	ION OF	CPOIL	AIDWATI	ED .		gravel,	shale, sand	istone, etc.	Shov
. "		The Contract of the Contract o					E.F.	#	المحادث	طعاما	ater is fou	. حالت المح
4	ai Al		HATION	BY MEA	NIC OF	WEIL	1 - / Th	6.	depin a	t which w	9161 18 100	un atte
		LVAL		DI MEN	143 OF	AAPPE	1		height t	o which w	ater rises l	n wel
43	V	Dev	والمحماء	m - familiam	1 1062			4				

(Upder C				ry: 1, 1962 Laws, 1961,		sd) 7	op of	Ground	(Elev. abova sea level)	
This form to	to be prep	ared by c	riller, an	nd three cor	pies to be	filed tv in	From (Feet)	To (Feet)	Carter and a second	
which the v	well is loca ver all ques	ted, last o tions. If r	copy to i	be stained sable, so stat	by driller. [· 1 1.		2 11 15	fonsail sand & deavel blue shale	ារគឺ - សូនវិទ្យ ស្ថិត វ
	ra Stove	na l		4.4			15		enff grey sandsteen	
	n+ 83				istrator's U					
Address			1	Fit /3.79;		1 1				
	t, Monto		;	Gam. 22,	!?73				کے کے بیاد کرنے کے لیے کی کے ان کے بیاد کرنے کے لیے	
Date well s				GW 1 . 🗗 🚉	30 f.m.					
com	pleted 10-	4-72		<u> </u>		l	· 		رة الله يعبد ولت است مين ولت شك ابني رمية است شي ولاد النب يندر والد مين	
Type of we	drille	d	(D)	ug, driven, bored	or drilled)				ب استر کے بات الکر سے باتا ابنی بھے بہت سن سے سے سے بسر بہت	
Equipment	used 🚮 💥	# dril	<u> </u>	Churn drill, rotary						
Water Use:	Domestic	Mu Mu		Stock		ĺ				
Indu	ustrial 🔲	Drainage		ther □ *	Garden/Lav	/n 🗆				
*Describe			***********						ب الله بي الله على إلى الله ع	
USE: If use	ed for irrig	gation, in	dustrial,	drainage or	other. Ex	plain,		-		
				or other dat	•	·				
and A	Addition)		•••••••••••	*****************	•••••••••••••••••••••••••••••••••••••••				ب سے میں بہت سے بین بہت سے میں بہت رہی ہوں ہیں۔ بین سے بہت ہے۔ 	
ESTIMATED	ANNUAL	WITHDRA	WAL					 		
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	P	ERFORATION	S				
				Kind Size	From (Feet)	To (Feet)				
6"	5 5/8 16.97	###+18	12	none						
AH .	200psi	-8	48	1000	20			 		
	piastic	-6	40	3/16" drilled	28	43			به صدر است. والد حدد است. والد عدد است. والد عدد عدد والد والد	
				holes	[
	l N	<u> </u>	<u> </u>	<u> </u>]	}				1
			Sta	ntic water lev	/el10	ft.*				1
×	į		Pu	mping water	level	ft.*	- - -			1
			me	asured 30	ganons minutes aft	er pumping				1
w	ļ	 		gan. Neasured fror	n ground b	evel		 		}
				ell developed					. ۱۰۰۰ - بورنده کم بور ۱۰۰۰ اساس می نما نمی پی اسا	1
				r <u>2</u> wer		шп				}
		1		marks: (Grav				+-		1
<u> </u>	s	<u></u> -	pa	ckers, type o	of shutoff).]
NW 1/	₩ 1/4 S	_{ec.} 23		····		****************	}			1
	N R			J. D.		***************************************		ļ	<u> </u>	1
151515155	(S)) 	W					-		4
	LOCATION ALL SQUAR			PLACE OF U	Joe, 🗲 🖰	≫IBLE.				1
		11/2/	1/1	<i>`</i>						-
Driller's Si	ignature	secc.	. J	fauga	21. ·	********				1
Driller's A	ddress	Fishta	il, MT	59028						1_

LICENSE NO27

52,274

Show exact depth of bottom

HINTY OF CAR. ON SS.

Give of an Cross, Clock & Record.

Largery certify that the within was filed.

The day

Service A. D. 1923

o'clock O id.

Common destroyers contracting the second sec

AND STATES THE STATES

THE WAY

Made up. James (

Contraction of Business Contractions The state of the s

Control National

Company of the second

Entitionism with account the

Section Bearing

Constitution of the state of th

新地 安斯 2866 · 一一

The state of the s

10 mm

Design State of the

Additional of the second West winds on the

· 1866年 1987年 1988年

Attest my hand and the seal of said County

FRANK DANICHEK, COUNTY CLERK

Of the mad Recorder

Ry

Olive & Survey

Deputy

200

and the second of the second o				T 45 R 23E
UPLICATE	4			County Carbon
		N. 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	OF MONTANA	er Rights STATE C. 1963
	A	the state of the state of the state of	OF GROUNDWATI STATE ENGINEE	ER CODE (I) CEIN
)		OFFICE OF	2.79	MAY 2
}			sted Groundwaid	er Rights STATE ~ 1983
	(Ui	ider Chapter 237,	Montana Session L	aws, 1961) - ENGINI-
Δ		10 01	1	er Rights STATE ENGINEE
1 1 W. W.	Tame of Approp	www.hillay	(Addre	, 91 6 gan
County of	as Lucia	L	State of 200	mana
have appropriate lows:	riated groundw	ater according to	the Montana laws	in effect prior to January 1, 1962, as fo
	N .			91 0
		2. The	beneficial use on w	hich the claim is based Authorities
	 		(1)	te of earliest beneficial use; and how co
	 			n

V		_	Andria Commentario	*
			•	rater claimed (in miner's inches or gallo
		per	minute)/	ale pus mine
		5 If 1	used for irrigation.	give the acreage and description of t
	8	lan	ds to which water h	give the acreage and description of t has been applied and name of the own
- Kinn		the	reof Lat	180 X 100 ft.
5 1/54 Sec.		3E R	reof Lat	
Indicate point and place of	of appropriatio	3E R	reof flats	180 X 100 ft.
Indicate spint and place of Each small square	of appropriation use, if possible	then the fine for the form of the fine for the form of the form of the form of the fine for the	e means of withdraw	ying such water from the ground and to other means of withdrawal
Indicate point and place of	of appropriation use, if possible	then in in in in in in in in in	e means of withdraw	ving such water from the ground and to other means of withdrawal
Indicate spint and place of Each small squa acres.	of appropriations. use, if possible are represents 1	the R	e means of withdraw ation of each well or	ying such water from the ground and to other means of withdrawal
Indicate spint and place of Each small squares. 7. The date of	of appropriations of appropriations of appropriations of a possible are represents 1 commencements of appropriation of approp	then 6. The local completion and completion	e means of withdraw ation of each well or the construction of	ving such water from the ground and to other means of withdrawal
Indicate spint and place of Each small squares. 7. The date of	of appropriations of appropriations of appropriations of a possible are represents 1 commencements of appropriation of approp	the R	e means of withdraw ation of each well or the construction of	ying such water from the ground and to other means of withdrawal
Indicate spint and place of Each small squares. 7. The date of drawal of g	of appropriations of appropriations use, if possible are represents 1 commencement froundwater,	then 6. The 1 local 6. The 6. The 7 cop 6. The	e means of withdraw ation of each well or the following of the construction of	ving such water from the ground and to other means of withdrawal of the well, wells, or other works for withdraway of the well, wells, or other works for withdraway of the well, wells, or other works for withdraway of the well, wells, or other works for withdraway of the well, wells, or other works for withdraway or works for which we works for which we work or w
Indicate spint and place of Each small squares. 7. The date of drawal of g	of appropriations use, if possible are represents 1 commencement roundwater and water table are rable.	then 3 = 6. The 0 local completion 4 - 4 - 4 - 5	means of withdraw ation of each well or the construction of the co	wing such water from the ground and to other means of withdrawal of the well, wells, or other works for withdrawal of the well, wells, or other works for withdrawal of the well, wells, or other works for withdrawal of the well, wells, or other works for withdrawal or works for which well well or works for which we will not work or works for which we will not work or work
Indicate spint and place of Each small squares. 7. The date of drawal of g 8. The depth of g 9. So far as it	of appropriations use, if possible are represents 1 commencement froundwater and water table and water table are available.	then 3 F 6. The 1 local 2 and completion 1 S 1 S 1 S 1 S 1 S 1 S 1 S 1 S 1 S 1	means of withdraw ation of each well or the construction of the co	wing such water from the ground and to other means of withdrawal of the well, wells, or other works for with well or the general specifications of a
Indicate spint and place of Each small squares. 7. The date of drawal of g 8. The depth of g 9. So far as it	of appropriations use, if possible are represents 1 commencement froundwater and water table and water table are available.	the the state of groundware awal of groundware.	e means of withdraw ation of each well or the construction of the construction of the depth of each water	wing such water from the ground and to other means of withdrawal of the well, wells, or other works for wind well or the general specifications of a
Indicate spint and place of Each small squares. 7. The date of drawal of g 8. The depth of g 9. So far as it	of appropriations use, if possible are represents 1 commencement froundwater and water table and water table are available.	the the state of groundware awal of groundware.	e means of withdraw ation of each well or the construction of the construction of the depth of each water	wing such water from the ground and to other means of withdrawal of the well, wells, or other works for with well or the general specifications of a
Indicate spint and place of Each small squares. 7. The date of drawal of g 8. The depth of g 9. So far as it	of appropriations use, if possible are represents 1 commencement froundwater and water table and water table are available.	the the state of groundware awal of groundware.	e means of withdraw ation of each well or the construction of the construction of the depth of each water	wing such water from the ground and to other means of withdrawal of the well, wells, or other works for wind well or the general specifications of a
Indicate spint and place of Each small squares. 7. The date of drawal of g 8. The depth of g 9. So far as it other works	of appropriations use, if possible are represents 1 commencement froundwater and water table are water table for the withdress for the wit	then 6. The 1 local completion 1 Local complet	means of withdraw ation of each well or the construction of the co	wing such water from the ground and to other means of withdrawal of the well, wells, or other works for wind well or the general specifications of a
Indicate spint and place of Each small squares. 7. The date of drawal of g 8. The depth of g 9. So far as it other works	of appropriation use, if possible are represents 1 commencement froundwater and of water table are available for the withdreast amount of a steel amount of a	then 6. The 10 local cand completion 12 to 2 to 2 awal of groundware groundwater with	e means of withdraw ation of each well or the construction of the	wing such water from the ground and to other means of withdrawal of the well, wells, or other works for wind well or the general specifications of a
Indicate spint and place of Each small squares. 7. The date of drawal of g 8. The depth of g 9. So far as it other works	of appropriation use, if possible are represents 1 commencement froundwater and of water table are available for the withdreast amount of a steel amount of a	then 6. The 10 local cand completion 12 to 2 to 2 awal of groundware groundwater with	e means of withdraw ation of each well or the construction of the	wing such water from the ground and to other means of withdrawal of the well, wells, or other works for wind well or the general specifications of a
Indicate spint and place of Each small squares. 7. The date of drawal of g 8. The depth of g 9. So far as it other works	of appropriation use, if possible are represents 1 commencement froundwater and of water table are available for the withdreast amount of a steel amount of a	then 6. The 10 local cand completion 12 to 2 to 2 awal of groundware groundwater with	e means of withdraw ation of each well or the construction of the	wing such water from the ground and to other means of withdrawal of the well, wells, or other works for wind well or the general specifications of a
Indicate spint and place of Each small squares. 7. The date of drawal of g 8. The depth of g 9. So far as it other works 10. The estimat	of appropriation use, if possible are represents 1 commencement froundwater and the formations encountered amount of a formation	then 6. The 10 local cand completion 11 to 2 b 12 to 2 b 14 to 2 b 15 the type, size a awal of groundwater with groundwater with untered in the dri	e means of withdraw ation of each well or the construction of the	wing such water from the ground and to other means of withdrawal of the well, wells, or other works for wind well or the general specifications of a available of the well with the specification of a specific to the general specification of a specific to the general spec
Indicate spint and place of Each small squares. 7. The date of drawal of g 8. The depth of g 9. So far as it other works 10. The estimat 11. The log of f	of appropriation use, if possible are represents 1 commencement froundwater and for the withdrefted amount of a formations encountered amount of a formation of a formatio	then 6. The 10 local cand completion 12 Lo 2 D 18 Lo 2 D 19 Lo 2 D 10	e means of withdraw ation of each well or the construction of the	wing such water from the ground and to other means of withdrawal of the well, wells, or other works for wing well or the general specifications of a available available for the policy of this act, include
Indicate spint and place of Each small squares. 7. The date of drawal of g 8. The depth of g 9. So far as it other works 10. The estimat 11. The log of f	of appropriation use, if possible are represents 1 commencement froundwater and the commencement froundwater are table as for the withdread amount of a formations encountered amount of a book and page	there is a similar nature a of any county re-	means of withdraw ation of each well or the construction of the co	wing such water from the ground and to other means of withdrawal of the well, wells, or other works for wind well or the general specifications of a available was available of the policy of this act, including the state of the section of the sect
Indicate spint and place of Each small squares. 7. The date of drawal of g 8. The depth of g 9. So far as it other works 10. The estimat 11. The log of f	of appropriation use, if possible are represents 1 commencement froundwater and froundwater table are available for the withdread amount of formations encountries and page and the formation of the book and page and the formation of the formation of the book and page and the formation of the f	then 6. The 10 local cand completion 12 Lo 2 D 14 Lo 2 D 15 le, the type, size a awal of groundwater with cuntered in the dri a similar nature as of any county re-	means of withdraw ation of each well or the construction of the co	wing such water from the ground and to other means of withdrawal of the well, wells, or other works for wind well or the general specifications of a available was available with the policy of this act, including the state of the section of the se
Indicate spint and place of Each small squares. 7. The date of drawal of g 8. The depth of g 9. So far as it other works 10. The estimat 11. The log of f	of appropriation use, if possible are represents 1 commencement froundwater and the commencement froundwater are table as for the withdread amount of a formations encountered amount of a book and page	then 6. The 10 local cand completion 12 Lo 2 D 14 Lo 2 D 15 le, the type, size a awal of groundwater with cuntered in the dri a similar nature as of any county re-	means of withdraw ation of each well or the construction of the co	wing such water from the ground and to other means of withdrawal of the well, wells, or other works for wind well or the general specifications of a available was available of the policy of this act, including the state of the section of the sect

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.

DUPLICATE STATE OF MONTANA ADMINISTRATOR: OF GROUND WATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights State of War Providing to the Montana laws in affect prior to January 131962 (as to) 2. The beneficial use on which the claim is based Date or approximate date of earliest beneficial use; and ho tinuous the use has been 1934. consta to use The amount of groundwater claimed (in miner's inches or gallo per minute) .../D. galis pili galis If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Plate 180 X 100 ft SEAN Sec = T. A. R. 93 E. Indicate Spint of appropriation and place of use, if possible. and known court white ten 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal acres. electrico The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater drawal of groundwater ... The depth of water table 18 1. 2. D 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 diffled inch welder steel come 8 in 10. The estimated amount of groundwater withdrawn each year 300,000 11. The log of formations encountered in the drilling of each well if available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record. decel 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.

£66 156765

COUNTY OF CARSON SS.

Office of the County Clerk & Recorder

I hereby centify that the within

Was filed

for report in my of the this day

of A.D. 19 6.

Attest ray hundrand the seal of said Cherty.

Clerk and Recorder

Fee \$ 2 Pt

हा तुन्न म्युक्तिक्ष अधिन्याक्षाकात्रे अन्तर्भ के नेत्रकात्रम्

Fees 3

ing r sine sine

ள்				_	4	23	$\sim i$
ile No. 768	—notalio, vaateen R	eloukode Board		Т		CANDON	
11	RECE	المن مند ل ا			lounty		 .
	JAN 2	ADCONISTRA	of state	roundwate Engineer	`		
W. Patton	Decla (Under	ration of Ve Chapter 237	— sted Gro , Montan	undwater a Şess <u>i</u> or	Rights Laws, 196	51)	CARbON
1. M	NARA LICIS	_ , of	7	bliet		County ei	CARDON
Adolph +Ed l. M State of effect prior to	January 1,	have approp	riated g lows:	roundwate	er accordin	ng to the Monte	na laws in
	N	2.	The be	neficial Stock	use on whi	ich the claim i	s based
	25					of earliest be	eneficial
₩ 5W	SecT	/- 23 4. _R in	The am	nount of gallons	groundwate:	r claimed (in)	iner's
5. If used fo has been appli	r irrigation, ed and name o	f the owner	thereof	nd descri		he lands to wh	ich water
6. The means of	of withdrawing withdrawal	e /e c 1	from the	e ground Pum	and the 1	ocation of eac	h well or
7. The date of other works for				the cons	truction o	f the well, we	lls, or
8. The depth	of water tabl	Le	15	Fret			
9. So far as	it may he aw	ailable, the	type, st	lze and d	epth of ea	ch well or the	general
	6"	CASING		40	deep	er	
10. The estin						600,000	
ll. The log	of formations	encountered	in the	drilling	of each we	ell if availabl	е
12. Such other of this act,	er information	erence to bo	ok/stud/to	age_of a	ny county 1	in carrying our	t the policy
Date /2/3/	/43	Si	gnature	of Owner	- Cid	got he	3
STATE OF MONT							
he crder and wat and the perso and claimant matters and t	n_ whose nam _, that _ he	e and cioned in the seknowt	foregoi	the apping decla	ropriator are ration of	depose and sand claimant vested groundweto, as the aping notice and	of the ater rights
Subscrib	ed and sworn	to before me	e, this	da	y of		, 19
			•	Residing	at	the State of M	ontana.
				my comm	ission exp	Tres	

168

159476

COUNTY OF CARBON SS. Office of the County Clerk & Record I hereby certify that the with propriation was per for record in my office this 3/ do Ale/ A.D. 1963 3:25 o'clock P. M. Attest my hand and the seal v

140		T_ 4	R 23
ile No. <u>751</u>	. •	County	
	STATE OF		MONTANA WATER RESOURCES BOA
	ADMINISTRATOR OF	F GROUNDWATER CODE	
e North Control of the Control of th	OFFICE OF ST	ATE ENGINEER	JAN 26 1968
	claration of Vested der Chapter 237, Mon		
In all after			
State of to January	have appropriate 1, 1962, as follows:	d groundwater acco	Gounty of Taws in
N N		beneficial use or	which the claim is based
			late of earliest beneficial the use has been
			1942
	ranches inches	amount of groundy or gallons per min	water claimed (in miner's nute)
- •	ion, give the acreage ne of the owner there	and description	of the lands to which water
		Nove	
8. The depth of water	table / // , +	size and depth o	f each well or the general
Sulles Well,	26 ft deep,	6 Earing	priarus pun
10. The estimated amou	nt of groundwater wit	thdrawn each year	1 200 04000
			h well if available
		un all gio	
12. Such other information of this act, including	ation of a similar na	ture as may be use	ful in carrying out the polity record
Date /2 -3/-63	Signatu	re of Owner And	Jack Dit
STATE OF MONTANA,)	County of Carbon) ss	ret been dule and	eller Dit
ne of lawful crder and water right and the person whose and claimant, that matters and things the	age and nentioned in the fore	the appropriation	on, depose and say that tor and claimant of the of vested groundwater rights thereto, as the appropriator regoing notice and that the
Subscribed and sw	orn to before me, thi	s day of	, 19
		Notary Public Residing at My Commission	for the State of Montana.

#751

159459

It ill MANTANA.

SS.

IJNTY OF CARBON SS.

Jive of the County Clerk & Recorder

I hereby certify that the withing the season of the withing of the withing the season of t

S STATE OF

3

The second of th

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

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

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

STATE OF MONTANA. COUNTY OF CARBON SS. Office of the County Clerk & Recorder Thereby certify that the within Mater files was files far record in my effice this 6 day of A.D. 1944 at 11:40 o'chatte A.M. Attest her hand and the seal of said County

FRANK DANICHEK SOUNTY CLERK

Clerk and Recorder

By Dry D. Saylor Depur

Frank S. Joylor Depur

ile No. /75	24 智力电路	Approved	Slock Form—Stat	进入的 的一个行为中央的	elena, Monfona 3931 R 23	P
DUPLICATE				County		DOMESTIC CONTRACTOR
,			STATE OF	MONTANA"		
Top of Ground		**	ひょりかは できょういか あごうごうかく おし	GROUNDWA ATE ENGIN	the married states of the state	
(Elev. above sea level.	3400 N	lotice of (Complet	ion of G	roundwat	ë r
					of Well	
MONTANA WATER RESO	OURCES BOARD	→ 5 1 3		ntana Session		
RECEI	OMITET	2 R. Beg	e ette	Address C	lgar m	ont.
JAN 26	1968 Driller	and R	Pierc	Address		
	Date of 1	Notice of Approp	oriation of G	oundwater		
		l started 12-	- I	Y		
	Type of	well drill	red .	Equipment U	sed Chur	<u>۸</u>
	drilled	riven, bored or		(Churn, drill, other)	Laun	
	Water U	Ise: Domestic J Industrial				igation
	🖼 Ind	licate on the di	-			
	strata m	et with in drilli	ng, such as s	oil, clay, shale	gravel, rock or	sand, e
		strata and heigh	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		A	11010
	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PERFORATION	is
	Hole					To (Feet)
	7	4	0 to 3 3-30.	sand		
			_ ^ 1.	- N		
<u> </u>		,	and g	ravel		
	ar e e		and g	Rovel		
			and g	rovel		
N FE	Ste	atic Water Level	and g	have		f
	Sh	atic Water Level ut-in Pressure f	for non-flow	ing Well	***************************************	•
*	Sh Pu	atic Water Level ut-in Pressure f mping Water Le	for non-flow or Flowing	ing WellWellfeet at	/'0 gal.	per minu
	Sh Pu	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p	for non-flow or Flowing vel. 15	ing Well	/ 0 gal.	per mint
30	Sh Pu Di	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p	for non-flow or Flowing vel. 15	wellfeet at owing well	/ 0 gal. **X*********************************	per minu
30	Sh Pu Di	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p ow Tested	for non-flow or Flowing vel. 15	wellfeet at	Z gal. Y gal. Test / s	per minu
30	Sh Pu Di	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p ow Tested	for non-flow or Flowing vel eer min. of fl 	wellfeet at Dwing well Length of menting, pack of groundwat	/ 0 gal. **X*********************************	per minu
30 w 24	Sh Pu Di	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested	for non-flow or Flowing vel. / 5 per min. of fl lung packing, ce place of use imilar perti	wellfeet at	Zest / gal. Test / sers, type of sher if not at we	utoff, lo
30 " 24	Sh Pu Di E Ho	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested	for non-flow or Flowing vel / S per min. of fl packing, ce place of use imilar perti-	wellfeet at owing well Length of menting, pack of groundwate informat ed for irrigation	Test / gal. ers, type of sher if not at we ion, including	utoff, lo
30 w 24 ME4.NWsec.26	T // R 2 3 of well and possible. Each	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested	for non-flow or Flowing vel / S per min. of fl packing, ce place of use imilar perti-	wellfeet at owing well Length of menting, pack of groundwate informat ed for irrigation	Test / gal. Test / we for if not at we don, including	utoff, lo
WENNWSec.26 Indicate location place of use, if 1 small square repre	T. A. 2.3 of well and possible. Each sents 10 acres.	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested	for non-flow or Flowing vel / S per min. of fl packing, ce place of use imilar perti-	wellfeet at owing well Length of menting, pack of groundwate informat ed for irrigation	Test / gal. Test / we for if not at we don, including	utoff, lo
MENNSec.26 Indicate location place of use, if 1	T. A. 2.3 of well and possible. Each sents 10 acres.	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested	for non-flow or Flowing vel / S per min. of fl packing, ce place of use imilar perti-	well	Test / gal. Test / gal. Test / gal.	utoff, lo
MENANSec.26 Indicate location place of use, if 1 small square repre	T. A. 2.3 of well and possible. Each sents 10 acres.	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested	for non-flow or Flowing vel / S per min. of fl packing, ce place of use imilar perti-	well	Test / gal. Test / we for if not at we don, including	per minu utoff, lo ll, and a

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.

(illigent supplies care free of Ground STATE OF MONTANAS COUNTY OF CARBON SS. Office of the County Clerk & Recorder I hereby certify that the within approp was filed for record in my ce this 23 to day , outent soper is law ibisimal Lighof has ubous yettraje. The water of the second 22 Streetwa - Sel min 7 [5] Assessman The same of the Magnetic and the second of the same second field हरिक्या कार्य भीता कि के मिल्या कार्य the of herica of Appropriation of resourchasses (dub) saime, helis si en dubble _o'clock Auest my hand and the seal of ERANK DANICHEK COUNTY CLERK D system C TO STATE OF THE PARTY WAS AND A STATE OF THE PARTY OF THE STOR BEING FOR THE BUTTON Manufact of STREET STREET english english septimber of english 14, 754 Dark Coop into ± ₹ ₹ P.COS - 110-344 P. S. W. 1951

UPLICATE	7	RESOURCES EOARE SE		T.	unty Co.	3 Lon
				ATE OF MONTA	INA	
To	op of Ground JAN	26 1900	OFF IO	OF STATE EN	GINEER.	
(Ele	v. above sea level	1910 1910 1910 1910 1910 1910 1910 1910	(ppropriat	npletion of ion by Me	ans of We	ell'
_41			120	237, Montana Se Le L& Address Le L& Address	76.745	And the state of the
	-¥ - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Driller.	on cej di	Le landaress	Edjar	man
=				ion of Groundwat		
<u>-</u>		Date well sta	rted 9 - 20	1957 Date Co	mpleted $Q - Q$	1- 19 57
		Type of well. (dug, driven, drilled)	drilless, bored or		ent Useddrill, rotary or	
			Domestic 🏹 Industrial 🗖	Municipal ☐ Drainage ☐	Other 🗌 Stock 🔲	Irrigation
		strata met w Show depth a	ith in drilling, s at which water	m the character such as soil, clay, is encountered, the which water rises	shale, gravel, ro ickness and char	ck or sand, e
-			Watehead O	rom To (Feet)	PERFOR	ATIONS
		E in	Casing A Casing	the 3 ft and 3 ft of 3 ft card grow	Rind Fro	
		.				
	**************************************			non-flowing Weillowing Well		
1 B				fee		
		E Dischar	rge in gal. per n	in. of flowing we	th of Test	^
- - - w -			$\sim \kappa \sim 1$			
w -	776	How T	tion of plac tion of plac other simil	king, cementing, e of use of grour ar pertinent info	packers, type of adwater if not a ormation, includ	t well, and a ing number
- - - - - - -	E.1/1/WSec.2.6 T.7. Indicate location of we place of use, if possible small square represents	How T Remark R2.3 vell and le. Each	tion of plac tion of plac other simil	king, cementing, e of use of grour	packers, type of adwater if not a ormation, includ	t well, and a ing number
	E4/WSec24 T./ Indicate location of w place of use, if possible	How T Remark R.2.3 well and le. Each 10 acree.	tion of plac tion of plac other simil	king, cementing, e of use of groun ar pertinent info	packers, type of dwater if not a permation, included rigation)	t well, and a
	E-1/1/W Sec. 2.4 T.J	How T Remark R.2.3 well and le. Each 10 acree.	tion of plac tion of plac other simil	king, cementing, e of use of groun ar pertinent info	packers, type of dwater if not a primation, including rigation)	t well, and a

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.

157559 Cales about est book Stanoville 13 galler IL OF MONTANA, SS.

JUNTY OF CARBON SS.

June of the County Clerk & Recorder I hereby certify that the within Mater approp was filed in record in my office this 23 10 day July A.D. 1963

L. 1:15 o'clock P. M.

Auest my hand and the seal of mid County CLERK

क्षिण्या प्रदेशो स्ट न्यांक्ष्म न्यांक्ष्म व्यक्तिक व्यक्तिकार्थान with how we want of many and an enough 189

Wannerde, 1947 1.879 O istomber

a de character de contrata en la comparacte en

\$400000 / TO 600

D UPLICA	REV	RESOURCES BOARE		TATE OF A	ONTANA	R93 e	<u>/</u>
	Top of Ground JAN (Elev. above sea level)	Owner Condition of Notice	ice of Co Approprie (Under Chapt RB. P., LR P., se of Approprie arted // = //	ompletion by The Adams of Ground Control of Gro	Means of the Means	undwate of Well ws, 1961) Lan	e
		strata met w Show depth bearing strat	Domestic Mandatrial June on the diagraph of th	such as soil, is encounter to which wate	e Stock racter and thic clay, shale, gr red, thickness a er rises in the	ckness of the cavel, rock or and character	sand, et of wate
_	N		Water Level fo	r non-flowing			fee
	NEX. N Sec. 26 T. Indicate location of place of use, if possib	Pumpii Discha How T Remar	ks: (Gravel p tion of ple other sim	min. of flow acking, ceme ace of use of ilar pertinen	ing well	gal. I	utoff, loc ll, and a number

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

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

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.

42,944

157560 The M. States HE OF MONTANA, SS.

OUNTY OF CARBON SS.

Hice of the County Clerk & Recorder 10 142 20 142 20 144 20 144 2016 of 11 gra Luth of billing her after gillinger I hereby certify that the within to better a consist applied Water approp was filed or record in my office this 23 th day o'clock P JOE 1110-1 Markey C Tard Langertonia Tarda das Dis Bartas **经验的第三人称单位的** PART ANOTHER 11 mm

of this act, including reference to book and page of any county record Signature of Owner 🗀 Date STATE OF MONTANA, County of Carbon) ss. Having first been duly sworn, depose_ and say__ that the appropriator and claimant of lawful age and order and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name and claimant , that he subscribed thereto, as the appropriator know the contents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me, this da y of 19

Such other information of a similar nature as may be useful in carrying out the policy

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

Notary Public for the State of Montana.

Residing at

My Commission expires

159439

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby certify that the within Appropriation was filed

for record in my office this 31 day of _____ A. D. 1963

o'clock P. M.

Attest my hand and the seal of

FRANK DANICHEK, COUNTY CLERK

Clork and Recorder

By Jony 2. 344 Deputy

From S. 202 AL.

T 45 R 23E County Earbon DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECEIVE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER wohl of Box 152 134 (Name of Appropriator) (Town) (Address) Mon State of. County of. have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-2. The beneficial use on which the claim is based water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been May, 1961 100 galax tinuous the use has been May, 1961. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 or 6 ga If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner Sec. 26 THS R 23E Indicate point of appropriation and place of use, if possible. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal take 30 8. The depth of water table8.... 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 other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well if available O. La. 18 to 20 ft. The small sees to 28 ft. with steel weld on the shoe on the Cottom.

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.

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 apple the solution is state, otherwise the form will be returned.

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

153041 STATE OF MONTANA, SS.

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder I hereby certify that the within Attest my hand and the seal of Clerk and Recorder 7

jk US

neise genige to anog stability file.
Altrace II, and to doubt file.

A THE SECOND OF THE PARTY SHIP SHIPS WERE SHIPS OF THE SECOND SHIP location to enough the light product of military and

A heart of the contraction of th

IN MENSE

हाले के के केंग्रा में देविक महिल्हें के सुन्ता कर है। में केर

Helena Independent Record T 45 R 23E File No. 24 County Carlon DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE D)ECEIVE OFFICE OF STATE ENGINEER MAY 24 1963 Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961STATE ENGINEER (Name of Appropriator) (Town) State of... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 34. 1947 The amount of groundwater claimed (in miner's inches or gallons per minute) 300 gala a If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner 14 Sec. 26 T 45 R23E Indicate point of appropriation and place of use, if possible. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal purp jack with a son acres. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year 72000 gals for 8 months 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. To the least of the l Signature of Owner ale Husburble Date Feb. 20, 1962

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

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

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

153040 COUNTY OF CARBON SS.

Office of the County Clerk & Recorder I hereby certify that the within record in my office this 26 day February A. D. 1962 8.25 o'dock G. M. Attest my hund and the sonf of

on in opposite the term of the following the first of the

Helena Independent Record DUPLICATE County. MADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) State of County of have appropriated groundwater according to the Montana laws in effect prior to January 1, 262, as fol-The beneficial use on which the claim is based where the start of the Date or approximate date of earliest beneficial use; and how con-The amount of groundwater claimed (in miner's inches or gallons per minute) 5 (21102 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof laws sprinkling only for 2 town lobs 1/4 Sec. 26 TAS R23E Indicate point of appropriation and place of use; if possible The means of withdrawing such water from the ground and the Each small square represents 10 acres. location of each well or other means of withdrawal The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. drawal of groundwater 8. The depth of water table ... 30 feet well with 15.45 foot water level 10. The estimated amount of groundwater withdrawn each year The log of formations encountered in the drilling of each well if available available Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Owner...... 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 School of Mines and Quadruplicate for the Appropriator.

153624 COUNTY OF CARBON SSS
Office of the County Clerk & Recorder
I hereby certify that the within Contract the cost of the cost 00 exile has the to - dell SE

THE PARTY OF THE PARTY NAMED IN THE PARTY NAMED IN

新生物的一种种

.

in continue could be	/91		County Carlon
UPLICA'	TE MATER	RESOURCE D	County
	TE MONTANA WATER		CMAND OF COMPANY OF STATE OF S
	IAN	Aplinan	PATE ENGINEER
	3,		
TO IC	the same of the sa		of Vested Greendwater Bights
1 m		(Under Char	pter 237, Montana Session Laws, (187)
อ้าา	and t	a 1-1	Marie Elana
L1.1.9	(Name of	Appropriator)	(Address) (Town)
Count		oundwater accou	State of Manaa State of Manaa State of Manaa State of State of January 1, 1962, as fol-
lows:			
<u> </u>	N		2. The beneficial use on which the claim is based Momestic.
	*		
			3. Date or approximate date of earliest beneatical use; and how con-
		4	tinuous the use has been Continuous
·	├─├─ ┤ ─ ┤	E	
-	 		4. The amount of groundwater claimed (in miner's inches or galless
-	 		per minute)
		7	5 If used for imigation give the garages and description of the
<u> </u>	8		 If used for irrigation, give the acreage and description of he lands to which water has been applied and name of the own.
V used in	m/ u		thereof Sprintale small fauen
	Sec. 26. T.4.		
and pla	ce of use, if p	oossible.	6. The means of withdrawing such water from the ground and the
Each sm acres.	all square repres	sents 10	location of each well or other means of withdrawal
			{+++++++++++++++++++++++++++++++++++++

	date of commen	ement and com	apletion of the construction of the well, wells, or other works for with-
7. The	date of commend val of groundwat	cement and com	npletion of the construction of the well, wells, or other works for with
7. The draw	val of groundwat	ter	710v 1934
7. The draw	val of groundwat	table	35 H
7. The draw	depth of water t	table	pe, size and depth of each well or the general specifications of any
7. The draw	depth of water t	tabletable typewithdrawal of gr	pe, size and depth of each well or the general specifications of any groundwater
7. The draw	depth of water the range of the	table	pe, size and depth of each well or the general specifications of any groundwater
7. The draw	depth of water the range of the	table	pe, size and depth of each well or the general specifications of any groundwater
7. The draw. 8. The 9. So frother	depth of water t	table wailable, the typ	pe, size and depth of each well or the general specifications of any groundwater
7. The draw 8. The 9. So for other 10. The	depth of water the range as it may be a range works for the vertical and the section at the sect	table	pe, size and depth of each well or the general specifications of any groundwater atter withdrawn each year the drilling of each well if available
7. The draw. 8. The 9. So frother. 10. The	depth of water the range as it may be a range works for the range estimated amounting of formations	table	pe, size and depth of each well or the general specifications of any groundwater atter withdrawn each year n the drilling of each well if available
7. The draw. 8. The 9. So fs other	depth of water to ar as it may be a r works for the vertical architecture.	table	pe, size and depth of each well or the general specifications of any groundwater ater withdrawn each year n the drilling of each well if available
7. The draw 8. The 9. So find the southern t	depth of water to ar as it may be a reworks for the vestimated amount to go of formations of the remove to book and rence to book and	table	pe, size and depth of each well or the general specifications of any groundwater atter withdrawn each year in the drilling of each well if available resture as may be useful in carrying out the policy of this act, including county record.
7. The draw 8. The 9. So find the southern t	depth of water to ar as it may be a r works for the vestimated amount to go of formations of the rence to book an	table	pe, size and depth of each well or the general specifications of any groundwater atter withdrawn each year in the drilling of each well if available That I would be seen to be seen the policy of this act, including county record.
7. The draw 8. The 9. So find the southern t	depth of water to ar as it may be a r works for the vestimated amount to go of formations of the rence to book an	table	pe, size and depth of each well or the general specifications of any groundwater ter withdrawn each year n the drilling of each well if available That I would be useful in carrying out the policy of this act, including county record
7. The draw 8. The 9. So frother 10. The 11. The	depth of water to ar as it may be a r works for the vestimated amount to go of formations of the rence to book an	table	pe, size and depth of each well or the general specifications of any groundwater atter withdrawn each year in the drilling of each well if available That the drilling of each well if available resture as may be useful in carrying out the policy of this act, including county record.

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

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

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.

43,309

· #197

157743

STATE OF MONTANA, COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby certify that the within Notice Approp. was filed for record in my office this 23 Pday of Ougust A.D. 1963 at 11:10 o'clock A.M.

Attent my hand and the seal of said County FRANK DANICHEK, COUNTY CLERK

3 200 pd.

.** :

Ę,

.

		Lots 16-17-1	18 7 1, Edg	ar O.P.	\circ
		Sec. 26,	т4	R	23 1/3 Acre
	and the first section of the section	ener Demografik i de	CountyC	erbon	
	MONTANA BUREA	U OF MINES ANI	GEOLOGYD	ECE!	IVE 1957
	WAT	ER WELL LOG	\$	TATE EN	IGINEER
	Owner Chas. A. MoPher	son	Address	Edgar, Mon	t.
	Duiller Paul R. Pie	roe	Address	Bridger, M	lont .
	Date Started 1950. Ju	ly apx.	Date Comp	leted Sam	18
	Location: Sec. 26	HS 23E	1/2 sec. In Edg	ar, Mont.	
Type of well	illed (Dug, driven, bored, or drilled)	Equipment use	d Churn Dr	111 drill, rotary, ot	her)
Water use: Domestic	Municipal	Sto	ock 🔲	Irrigation	
Industrial	Drainage	Other:	Water Lawn		
Casing: 28'	ft. to 30 well ft.				
Casing:	ft. toft.	Туре	Size		
Casing:	ft. toft.	Туре	Size	••••••	•
Perforated or Screened	d: Ft. No to ft	Ft		to ft	
	rations				
Static Water level, for 1	non-flowing well:	I5 t			feet.
Shut-in pressure, for fl	lowing well:	lb./sq. in.	on:	(date)	
Pumping water level	10!fe	et at 350	ga]		
	By useing pump				
	Holds level during s				
-	cking, cementing, packers,				
Tomorno, (Oravor pa	None		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
			,		
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
∂ • 3		(over)			

						_
ENT ES	: .		Log of			
	feet."	D	escription of Mater	rial Drilled		-
From	To				-4 401	
		4' ear	th - Balance Et	evel to shale	26 30	
			24 <u>4 1</u>			
	<u> </u> 					
	<u> </u>	<u> </u>		•		
*10.	1			<u> </u>		'
	1	+		 , ·	· · · · · · · · · · · · · · · · · · ·	<u>.</u>
<u> </u>	1	1			The second secon	
						- 1
		Kalendaria (
						
		1			and the second	1.50
	"	2.23	. a agr	· · · · · · · · · · · · · · · · · · ·		: , .
			y T			
						44.5
					(, (,)	
	-					
						 -
			.		• • • • • • • • • • • • • • • • • • •	
					The state of the s	:
		_ \ :				
					2022.3	

in Land



٠ ((ا		
	R23	East
County	Carbon	**************************************

WATER WELL LOG

	OwnerWalter Sielins	ky	AddressPry	or, Mont.
	Driller B and H Drilli	ng	Address Fish	tail, Mont.
	Date Started 4/3/59		Date Completed.	4/4/59
	Location: Sec26T.	4s R23 1/4 s	ecNE4NW4.	·····
Type of well	Orilled (Dug, driven, bored, or drived)	Equipment usedC	Churn Drill	otary, other)
	Municipal	Stock		gation
Industrial	Drainage _	Other:		***************************************
Casing: 0	lt. to31½	pe Black Iron	size 6 5/5	NA 6 ID
Casing:	ft. toft. Ty	pe	Size	******
Casing:	ft. toft. Ty	pe	Size	
Perforated or Screened:	Ft to ft	Ft	to	ft
Type of screen or perfora	itions	****		•••••••••••••••••••••••••••••••••••••••
Static Water level, for no	on-flowing well: 17			feet.
Shut-in pressure, for flow	wing well:	lb./sq. in. on:	(df)	(A)
	22 feet at			The state of the s
How tested: Ba	ler-		***************************************	
Length of testOne	e hour	***************************************		
Remarks: (Gravel pack	ting, cementing, packers, type	of shut-off, depth of	of shut-off)	•
Gravel page	cked and of casing	***************************************		
*,		••••••••••••••••••••••••••••••		,
***************************************	***************************************	*************************************		***************************************

0		(over)		

•	 _4	TECA11	

٠.			No. of the Contract of the Con
		j	Log of Well
		, feet	Description of Material Drilled
	om.	То	
	0	4	Top Soil
	4	22	Sand Gravel and Big Rocks
	22	31	Sand Gravel and Water
			
		e a constant	
		<u> </u>	
			and the second of the second o
-		<u> </u>	
			The second secon
. —	 . 	 	
		1	
		!	
		 	
-		 	
		1	
			

Declaration of Vested Groundwater Rights (Under Chapter 287, Moritans Decelon Laws, 1961) Orans of Appropriators Orans of Appropriators Common of Appropriators Orans of Appropriators Orans of Appropriators Satte of Appropriator of Chapter 1970 Declaration of the Moritans laws in effect prior to January 1, 1962, as follows: Dele or approximate date of earliest beneficial use; and how continuous the use has been 1970 The amount of groundwater claimed (in miner's inches or gallons per minuto) 10 gal pur min 11 linest point of appropriation and place of use, if possible. Each small square represents 10 agreements and completion of the overe thereof The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 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 and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines Please answer all questions. If not applicable, so state, otherwise the form will be returned. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Please answer all questions. If not applicable, so state, otherwise the form will be returned. Please answer all questions. If not applicable, so state, otherwise the form will be returned.	File No	TONA WATER RESUGRCES LOAT	T4. R. 23. County. Carbon County Carbon TOR OF GROUNDWATER CODE E OF STATE ENGINEER
location of each well or other means of withdrawal grees. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year first well if available for the policy of this act, including reference to book and page of any county record Signature of Owner for the county in which the well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.	County/have ap/lows:	Declaration o (Under Chapter (Name of Appropriator) of Carl Market according propriated groundwater according N 2. 3. 4. E Sec. 26 T A R.23E point of appropriation	f Vested Groundwater Rights r 237, Montana Session Laws, 1961) of (Address) (T.wn) State of (Address) (T.wn) State of (Address) (T.wn) The beneficial use on which the claim is based (D.a.mealing) Date or approximate date of earliest beneficial use; and how continuous the use has been (Address) The amount of groundwater claimed (in miner's inches or gallons per minute) 100 Jan
8. The depth of water table	Each sma	il square represents 10	location of each well or other means of withdrawal
other works for the withdrawal of groundwater	withdr	awal of groundwater	1920
10. The estimated amount of groundwater withdrawn each year and Michael Groundwater with its death well if available groundwater with its death well if available groundwater with its death well is located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.	other v	works for the withdrawal of grou	indwater Drilled well with 6" metal
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 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.		stimated amount of groundwater	withdrawn each year specifican gal- the drilling of each well if available grands
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.	ing re	other information of a similar na ference to book and page of any	ture as may be useful in carrying out the policy of this act, includ-
located. Please answer all questions. If not applicable, so state, otherwise the form will be returned.			
		es to be filed by the owner with t	the County Clerk and Recorder of the county in which the well is
the state of the s			•

43,960

HELLER PROPERTY OF A P. S. COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I harely periffs that the within I hereby certify that the within Assest my hand and the seal of County FRANK DANICHEK, COUNTY CLERK 30

with the of the M. Possiste antimient in deal display The second of the second Strail sound remesones to

77

Destricted by Soundate extend marks to Amorabe off

ender state of the contract for the design of the state of the contract for the state of the sta

A Commission of the second sec फरन्तु हो स्टाउट की हर्ना में सर्वेश विभिन्न मर्था नी

e Like walne ve strongerentat, soot Dikeryaja piki inabe kari seri

serie, inclusional sed form il

13 St 30 St

The article of the figure of the first solutions and the possible of the figure of the first of

PECEIVE MONTANA B REAU OF MINES AND GEOLOGY STATE ENGINEER Butte, Montana WATER WELL LOG .Equipment used. Water use: Domestic Irrigation Municipal Stock Industrial Drainage Other: Perforated or Screened: Ft..... to ft. Type of screen or perforations... Static Water level, for non-flowing well:... (date)gal. per min..... Pumping water level. How tested: Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

1

Log of Well

Depth	, feet	
From	To	Description of Material Drilled
0	Ift	Too soils
1. St	35 St.	Brown Sandy Shal
351	47/1	Boulder, Sand & dravel
	ansa da Sari	
		Land the second
·		199 Aug 199 Au
	1	
	 	
-	1	
		The second secon

Approved Stock For	rm—State Publishing Co., Helena, Montana—42234
	T 4 B 23 E. County Carlon
	County Collons
	PER CODE
OFFICE OF STATE ENGINE	
しゅんし しゅう こんじょ こうじゅうしゅうしゅ みんしめ ひじゅうりょう	表面最高,我就是这种意思的意思,只要有一个人的人的人,但是一个人的人的人,也是这种人的人的,我们的人们也不是一个人。
r Onapter 201, Montana Session .	
son of Re	e 1 Collect
cording to the Montana laws in	effect prior to January 1, 1962, as follows:
	OFRO X
3. Date or approximate d	ate of earliest beautions use; and how continu-
,	nieous Wal
4. The amount of ground	dwater claimed (in miner's inches or gallons gallono pur munical
por minitor)	
5. If used for irrigation,	give the acreage and description of the lands
to which water has b	eer applied and name of the owner thereof
424642746644786664774866766447	
tion of ageh wall or ath	wing such water from the ground and the loca-
- 2 le tric	197 BUINDO
***************************************	75700
d completion of the construction	of the well, wells, or other works for with-
Hay 31 1929	7007 17727
3/28/1	
the type, size and depth, of each	well or the general specifications of any other
undwater drilled 5	At Casing 6"
drugton with dunym onch woon	542 400 gallons
	, 12 +1 . I
ed in the drilling of each well if	available 15 15 15 for four
f more france	1,37,000
miler nature as may be useful in my county record. A. S.C.C.	carrying out the policy of this act, including
1959	
	11 11 0
Signature	of Owner Generalta Esperson
	Da= 00 1012
	STATE OF MONTANA INISTRATOR OF GROUNDWA' OFFICE OF STATE ENGINE OF Chapter 237, Montana Session Chapter 237, Montana Session State of State of Coording to the Montana laws in 2. The beneficial use on w 3. Date or approximate dous the use has been E 4. The amount of ground per minute of The which water has to the well or often the construction of each well or often the type, size and depth of each undwater withdrawn each year and water withdrawn each year of the drilling of each well in the drilling of each well of the dr

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

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

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

OUNTY OF CARBON SS.

Office of the County Clerk & Recorder Thereby certify that the within Chapter production was filter for record in my office this 31 day of A.D. 1963

at 7.34 o'clock R.M.

Allow prychand and the seal and County DANICHEK, COUNTY CLERK

blue 6. plane

FOOK S

DUPLICATE	2				4 R 25	
/	WATER RESOURCE ECEIVE JAN 26 196	-Administr	TATE OF MONTA ATOR OF GROUN E OF STATE EN	INA DWATER CODE		
4.00		·····································	Vested Gro	undwater Ri	ahts	
% =	Docia		r 237, Montana Se			
1 Retha Ol	son Et Al (Name of App	propriator)	, of Ro	ute 1 - Box114 (Address)	Jolie (Town	t
County of Ca	rbon	· ·	State o	f Montana ws in effect prior to	January 1 1969	as follows:
nave appropr	n N	ter according	w me montana ia		bandary 1, 1002,	Q.):
		0 2		on which the claim i		
		3	. Date or approxim	nate date of earliest	peneficial use; and	how conti
			ous the use has l	_{Deen} 1946 - dai	13	
w		P	************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
		4	per minute) .50	groundwater claimed gallons or more old and lawn usas	depending onse	ason
	s		to which water	gation, give the acres has been applied a twn Letha O	nd name of the c	wner ther

• =	27 T 4 R.2	_				
Indicate point and place of us	27. T. 4. R. 2 of appropriate, if possible. Ex- epresents 10 acr	ion ach		ithdrawing such water or other means a wared by		
Indicate point and place of us small square r	of appropriat e, if possible. Es epresents 10 acr	ion ach res.	tion of each well pump, pov		thdrawal Sity wells, or other wo	/egpsyssess
Indicate point and place of us small square r	of appropriate, if possible. Eappresents 10 acr	ion ach res. (ant and comple July 1946	tion of each well pump, pow	or other means of week, a	thdrawal Lity wells, or other wo	orks for w
7. The date drawal of	of appropriate, if possible. Expresents 10 across of commenceme groundwater	ent and comple July 1946	tion of each well pump, pow	or other means of well-	thdrawal Lty wells, or other wo pth of well	orks for w
7. The date drawal of	of appropriate, if possible. Expresents 10 across of commenceme groundwater	ent and comple July 1946	tion of each well pump, pow	or other means of week or end by end of the week, a	thdrawal Lty wells, or other wo pth of well	orks for w
7. The date drawal of	of appropriate, if possible. Expresents 10 across of commenceme groundwater	ent and comple July 1946	tion of each well pump, pow	or other means of week or end by end of the week, a	thdrawal Lty wells, or other wo pth of well	orks for w
7. The date drawal of 8. The depth 9. So far as works for	of appropriate, if possible. Exercise 10 acres of commencements groundwater	ion ach res. ent and comple July 1946 cen to twent lable, the type of groundwater	tion of each well pump, power tion of the construction of the cons	or other means of week or end by end of the week, a	wells, or other wo	orks for w
Indicate point and place of us small square research. 7. The date drawal of	of appropriate, if possible. Exercisents 10 acres of commencements groundwater	ion ach res. ent and comple July 1946 cen to twent lable, the type of groundwater groundwater w	tion of each well pump, power tion of the construction of the cons	ction of the west, series feet in defeach well or the geased well - dept	wells, or other wo	rks for w
Indicate point and place of us small square research. 7. The date drawal of	of appropriate, if possible. Exercisents 10 acres of commencements groundwater	ion ach res. ent and comple July 1946 cen to twent lable, the type of groundwater groundwater w	tion of each well pump, power tion of the construction of the cons	or other means of wared by electrical section of the west, and a section of the west, and a section of the grand well or the grand well - dept.	wells, or other wo	rks for w
7. The date drawal of 8. The depth 9. So far as works for 10. The estimation of the log of the l	of appropriate, if possible. Exercise 10 acres of commencements 10 acres of commencements of water table. It it may be available withdrawal of formations encorrection of the hook and not to hook and	ion ach res. ent and comple July 1946 cen to twent lable, the type of groundwater groundwater w ountered in the	tion of each well pump, power tion of the construction of the cons	or other means of wared by electrical section of the west, and a section of the west, and a section of the grand well or the grand well - dept.	wells, or other wonth of well neral specifications to 25 feet upward am , sand, gra	rks for w

Original to the County Clerk and 5 corder; Puplicate to the State Engineer; Triplicate to the Mines and Geology, and Quadruplicate for the Assemble State Engineer; Triplicate to the Mines and Geology, and Quadruplicate for the Assemble State Engineer; Triplicate to the Mines and Geology, and Quadruplicate for the Assemble State Engineer; Triplicate to the State Engineer; Triplicate to the Mines and Geology, and Quadruplicate for the Assemble State Engineer; Triplicate to the State Engineer; Triplicate to the Mines and Geology, and Quadruplicate for the Assemble State Engineer; Triplicate to the State Engineer; Triplicate to the Mines and Geology, and Quadruplicate for the Assemble State Engineer; Triplicate to the Mines and Geology, and Quadruplicate for the Assemble State Engineer; Triplicate to the Mines and Geology, and Quadruplicate for the Assemble State Engineer; Triplicate to the Mines and Geology, and Quadruplicate for the Assemble State Engineer; Triplicate to the Mines and Geology, and Quadruplicate for the Assemble State Engineer; Triplicate to the Mines and Geology, and Quadruplicate for the Assemble State Engineer; Triplicate to the Mines and Geology, and Quadruplicate for the Assemble State Engineer; Triplicate to the Mines and Geology and Geol

159324

THE OF MONTALY.

OUNTY OF CARBON SS.

Iffice of the County Clerk & Recorder I hereby certify that the within the was filed A. D. 19 63 Attest my band and the seal of

te ja	633	.,,	1.3		P. d
UPLICA	ATE	2h.	- contro	1	County Carbon.
1.11	TAW ANATING	TER RES	D	ST.	ATE OF MONTANA FOR OF GROUNDWATER CODE
				IOE	OF STATE ENGINEER
	JA	N 26 1968	100	1247	化燃料 医脱毛 医抗线性硬色性硬性性硬化 化氯苯二甲基二甲烷 经原则的 医阿尔特氏病 计二十分联系统法
- 3					ested Groundwater Rights
			(Under Cha	pter	237, Montana Session Laws, 1961)
		54 49	養養力	٠	, of Route 1/ Fox 114 Joliet
1 186	ha 01.son (N	Vame of App	ropriator)		(Address) (Town)
County	of Carbo	70			State of Montson the Montana laws in effect prior to January 1, 1962, as follows:
nave a	ppropriated	a grounawat	er according	g w	the Montana laws in effect prior to samuary 1, 1302, as follows.
	.	N .	7-7	2.	The beneficial use on which the claim is based. Livestock
\\-		 			and househould use
-		·	-	3.	Date or approximate date of earliest beneficial use; and how continu
-					ous the use has been 1893 - daily
v		 	E		
i.			_	4	The amount of groundwater claimed (in miner's inches or gallor
				т.	per minute) from 108 or wore gallons due to number of
1			-		horses and cattle.
				5.	If used for irrigation, give the acreage and description of the land
		s			to which water has been applied and name of the owner theree
NE14	Sec. 27.	T.4 R.2	5		
Indicate	point of	appropriation	on		
small sq	uare repre	possible. Ea sents 10 acre	es.	6.	The means of withdrawing such water from the ground and the loc
•					tion of each well or other means of withdrawal by pure
7. Ti	ne date of	commenceme	at and comp	leti	on of the construction of the well, wells, or other with
Aun	wal of gro	undwater			, , , , , , , , , , , , , , , , , , , ,
ura					
		vater table			wanty fo b
8. The			able, the ty	pe,	size and depth of each well or the general specifications of any oth
8. The	far as it n	nay be avail	f aman almat		
9. Sc	far as it n	withdrawal o	f groundwat dug andr e	ack.	cribbed - deuth 25 feet
9. Sc	far as it n	withdrawal o 1895.well.	dugandre	ack.	(and the service of t
9. Sc	far as it n	withdrawal o	dug and r	ack.	
9. Sc	far as it n	withdrawal o	dug and n	ack	
8. The 9. Sc Wor	far as it n	withdrawal o	dug and re	wit	hdrawn each year de spicat on number of livestock
8. The 9. Sc Wor	far as it news for the riginal l	withdrawal o	drg and re	wit	
8. The 9. Sc Wor	far as it news for the riginal l	withdrawal o	drg and re	wit	hdrawn each year described on number of livestock.
9. Sc ***********************************	far as it no has for the riginal .	withdrawal o	dug and r	wit	hdrawn each year de endent on number of livestock.
9. Sc ***********************************	far as it no has for the rightal 1	withdrawal of 1895, well a simulations encountries enc	a similar n	with atur	hdrawn each year de endent on number of livestock. Irilling of each well if available losses want and erayel. The as may be useful in carrying out the policy of this age, including
9. Sc ***********************************	far as it no has for the riginal 1	withdrawal of 1895, well a simulations encountries encountries encountries encountries of the second page of	groundwater whitered in t	with aturnty	hdrawn each year de endent on number of livestock.
9. Sc ***********************************	far as it no has for the riginal 1	withdrawal of 1893, well a simulation of the control of the contro	groundwater watered in t	withe	hdrawn each year de endent on number of livestock. Irilling of each well if available losses sand end erayel. The as may be useful in carrying out the policy of this age, including record as abolt states.
9. Sc ***********************************	far as it no has for the riginal 1	withdrawal of 1893, well a simulation of the control of the contro	groundwater watered in t	withe	hdrawn each year de endent on number of livestock. Irilling of each well if available losses sand end erayel. The as may be useful in carrying out the policy of this age, including record as abolt states.
9. Sc ***********************************	far as it no has for the riginal 1	withdrawal of 1893, well a simulation of the control of the contro	groundwater watered in t	withe	hdrawn each year de endent on number of livesteck. hilling of each well if available lease, sand end erayel e as may be useful in carrying out the policy of this act, including record as abol a state of Owner All a Club.
9. Sc ***********************************	far as it not the strict of th	withdrawal of 1895, well a simulations encountries enc	groundwater Antered in t a similar n e of any cou	withe	hdrawn each year de endent on number of livestock. Irilling of each well if available losses sand end erayel. The as may be useful in carrying out the policy of this age, including record as abolt states.

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

BECCHOCK SUBMINISTRATOS OF AGADOMY STEEL CORE STATE OF THE STATE OF T		No. 2633	Approv	ed Stock Form—State Publish	ir Couli Gent I Vontina	ла, х о вы.
RECENCE DATA TO CONSTRUCT THE PARTY OF THE P	WAY TO SHA	LICATE			ounty cerbon	n Aroseo Santan
Declaration of Vested Groundwater Rights Fig. 1 (In the Control of Section 1) (In the Control o		HONTA VATE OF SOUTGEREES	inverse in the second s			
Delirations (1) Agriculture (1						F. 45
The means of withdrawing such water from the ground and the front with reach wall or other means of withdrawal. By relating the such as the construction of the wall, wall, or other means of withdrawal. By relating the works for the works for the construction of the wall, wall, or other means of withdrawal. By relating the works for the withdrawal of groundwater withdrawal end on the construction of the wall, wall, or other works for withdrawal of groundwater withdrawal end of the works for the withdrawal of groundwater withdrawal end of the works for the withdrawal of groundwater withdrawal end on the ground and the four than the works for the withdrawal of groundwater withdrawal end on the groundwater withdrawal end on th	4	Declaration			lighis , †	
The hundred for the property of the Manufacture of the well was a straight of the second of the well was a straight of the second of the well was a straight	12		Allanda 224 Montana	Session Liptor, 119014		a - 196
The beneficial use on which the distribution of the street of the well; was a free order to the beneficial to the well; was a free order to the beneficial to the well; was a free order to the beneficial to the well; was a free order to the beneficial to the well; was a free order to the beneficial to the well; was a free order to the beneficial to the well; was a free order to the beneficial to the well; was a free order to the beneficial to the well; was a free order to the beneficial to the well; was a free order to the research of the well; was a free order to the research of the well; was a free order to the well; was a free order	4-16-			The same or the same and the same same and		
Date or approximate with a spirit state of the construction of the wall walk to the work for state work for state works for state of groundwater withdrawn each year detendant on musber of although the work for the withdrawal and rock of groundwater withdrawn each year detendant on musber of although the work for state withdrawal each year detendant on musber of although the work for state withdrawal each year detendant on musber of although the work for state works for stat	G bi	ounty of Garbon ave appropriated groundwater/acco				(1)(0)(0,0)
Date or approximate with a spirit state of the construction of the wall walk to the work for state work for state works for state of groundwater withdrawn each year detendant on musber of although the work for the withdrawal and rock of groundwater withdrawn each year detendant on musber of although the work for state withdrawal each year detendant on musber of although the work for state withdrawal each year detendant on musber of although the work for state works for stat			2 The beneficial	use on which the dain		T. Carlo
The answer of withdrawing give the acresses and description of the lards to which water. Its been applied and name of the sware thereof which water. Its been applied and name of the sware thereof which water. Its been applied and name of the sware thereof which water. Its been applied and name of the sware thereof and a subject to which water. Its been applied and name of the sware thereof is a spirite able. The means of withdrawing such water from the ground and the location of sech-well or other means of withdrawal. Its printing. The means of withdrawing such water from the ground and the location of sech-well or other means of withdrawal. Its printing. The means of withdrawing such water from the ground and the location of sech-well or other means of withdrawal. Its printing and the location of the wall, well or other well, we will be a set in a standard of groundwater. Or investigation of any other works for its wall and produced in the drilling of each well if available. Ican, sand and reaves. 10. The estimated amount of groundwater withdrawin each year dependent on mustar of livestical. 11. The log of formations encountered in the drilling of each well if available. Ican, sand and reaves. 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. As aboly stated. Signature of Owner Flag Class. Signature of Owner Flag Class.			and bivisend	WE See Su		
If used for the accesses the accesses and the inflat to which water from the ground and the localization of the construction of the wall water from the ground and the localization of the construction of the wall water from the ground and the localization of the construction of the wall water from the ground and the localization of the construction of the wall water from the ground and the localization of the wall water from the ground and the loca	. 4		Control of the Contro	The second secon		a contentions
If used for its any give the acresses and description of the limits to which water had been applied and name of the owner these against a springer of the course these against a seal to be a summer of the course these against a seal to be a summer of the course the seal to seal to be a summer of the course of the construction of the wall water from the ground and the location of the wall water from the ground and the location of the wall water from the ground and the location of the wall water the ground and the location of the wall water the ground and the location of the wall water the ground and the location of the wall water the ground and the location of the wall water table. From the first works for with both and the construction of the wall water to the works for with both and seal to be a summer of the groundwater withdrawal each year dependent on master of the groundwater withdrawal each year dependent on master of the groundwater withdrawal each year dependent on master of the groundwater withdrawal each year dependent on master of the groundwater withdrawal each year dependent on master of the groundwater withdrawal each year dependent on master of the groundwater withdrawal each year dependent on master of the groundwater withdrawal each year dependent on master of the groundwater withdrawal each year dependent on master of the groundwater withdrawal each year dependent on master of the groundwater withdrawal each year dependent on master of the groundwater withdrawal each year dependent on master of the groundwater withdrawal each year dependent on master of the groundwater withdrawal each year dependent on master of the groundwater withdrawal each year dependent on master of the groundwater withdrawal each year dependent on master of the groundwater withdrawal each year dependent on master from the groundwater withdrawal each year dependent on the gro					All III	
If used for insuring give the acreage and description of the large to which water, list been applied and name of the former thereof applies he appropriate indicates the second of the construction of the wall, walt, or other works for with about 185. The messes of withdrawing such water from the ground and the loss tion of such well or other means of withdrawal. By range the construction of the wall, walt, or other works for with a second of the construction of the wall, walt, or other works for with a second of the wall walt, or other works for with a second of the wall or other works for with a second of the wall or the general specifications of any other works for the withdrawal of groundwater. Original 1895 well dug and rook-or libed doubt 25 fast. 10. The estimated amount of groundwater withdrawal each year dependent on number of lives took and page of any county record as abold stated. Signature of Owner Alla Dela Signature of Owner Alla Dela Data Dela Malla La Data Dela Malla Data Dela Malla Signature of Owner Alla Dela Data Dela Malla Data Dela Data Dela Data Dela Data Dela The log of the secretary the record in the dela to which was a stated to which was a second of the second	-			Washwater and	The state of the s	TO DESCRIPTION AND ADMINISTRATION OF THE PARTY.
The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. By purpose the about 152 of the construction of the well; was or other works for with about 152 of the construction of the well; was or other works for with south 152 of the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Original 1895 well dug and rock-oribbed depth 25 fact. 10. The estimated amount of groundwater withdrawn each year dependant on number of livestock. 11. The log of formations encountered in the drilling of each well if available. loan, sand and rock reference to book and page of any county record as about stated. Signature of Owner Live Live Live Live Live Live Live Live				美国的生活的		
The means of withdrawing such water from the ground and the local small of each well or other means of withdrawal. By purpose the second of the well, well, or other works for with about 1978 The depth of water table. Createn to twenty feet. So fat 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. Original 1815 well the and rock of these ach year dependent on number of livestock. 10. The estimated amount of groundwater withdrawn each year dependent on number of livestock. 11. The log of formations encountered in the drilling of each well if available loam, and and reverse. Signature of Ownerfell and Ownerfell as a book a stated. Signature of Ownerfell and Ownerfell as a blook stated.	. L				eage and description and name of the	owner thereof
The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. By fruit of each well or other means of withdrawal. By fruit of the well, well, well, or other works for withdrawal about 1995. **Receptly of water table. **Presiden to twenty feet* **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. **Original 1895 well dig and rook-oribbed. **douth 25 feet.** 10. The estimated amount of groundwater withdrawa each year **degendant on number of livestock** 11. The log of formations encountered in the drilling of each well if available. **loan_sand_and_graysl** 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_as_about_as	1111		A TOTAL OF THE PARTY OF THE PAR	(1000 N 400 0 N 400 0 (1000 N 400 N 4	7,457,450 7,457,450,7	
The country fact 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. Original 1895 wall dug and rook-oribbed - doubth 25 fact. 10. The estimated amount of groundwater withdrawn each year dependant on number of livesback. 11. The log of formations encountered in the drilling of each well if available loam, sand and gravel. 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 as about stated. Signature of Owner Alla Dela Dela Dela Dela Dela Dela Dela D	and sma	possible. Each		The American Control of the Control	The state of the s	A STATE OF THE PARTY OF THE PAR
*** 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. Original 1828 well dug and rock-oribbed depth 25 feet 10. The estimated amount of groundwater withdrawa each year dependent on number of livestock 11. The log of formations encountered in the drilling of each well if available loam, sand and grays1. 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 as abold stated. Signature of Owner Live 2.7,196.				ell or other means of	withdrawal. Cy	
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. Original 1895 well dug and rock-or bleed - depth 25 feet. 10. The estimated amount of groundwater withdrawn each year dependent on number of livestock. 11. The log of formations encountered in the drilling of each well if available. loan, sand and grays! 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. As abolis stated. Signature of Owner Alla Delta Delta Lean 182, 27,196.	7.		empletion of the cons	ruction of the well,	wells, or other s	orks for with
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. Original 1895 wall dug and rock-or bland a doubt 25 fact. 10. The estimated amount of groundwater withdrawn each year derendant on number of livestock. 11. The log of formations encountered in the drilling of each well if available loam, sand and graysl. 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 as about stated. Signature of Owner Live 12.		de la	7008		N 200 2	
10. The estimated amount of groundwater withdrawn each year dependent on number of livestock 11. The log of formations encountered in the drilling of each well if available loam, sand subgrays1. 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 as abol stated. Signature of Owner Live 21,196		The depth of water table front	en to twenty feet.	A Superior Control	//	
10. The estimated amount of groundwater withdrawn each year dependent on number of livestock. 11. The log of formations encountered in the drilling of each well if available loam, sand and grays1. 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. as about stated. Signature of Owner Alle Date Date Lellandle 2.7,196	***	works for the withdrawal of groun	dwater		general specificatio	ns of any other
11. The log of formations encountered in the drilling of each well if available. loam, saud and grays1. 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. as abolis stated Signature of Owner Llu Dlu 27,196		Oeiginal 1895 wall dug an	d rook-erlbbed - c	lopth 25 Past		
11. The log of formations encountered in the drilling of each well if available. loam, saud and grays1. 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. as abolis stated Signature of Owner Llu Dlu 27,196						
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. as about stated Signature of Owner All Old Data Vellin Ill 27,196	i i					
reference to book and page of any county record as about stated Signature of Owner Fells Dec 27,196	11.			well if available 1	oam, sana and	Z9491
reference to book and page of any county record as about stated Signature of Owner Fells Dec 27,196	.74m 8.12 1.34m					
Data Vellin Vela 27,196	12.	Such other information of a simil reference to book and page of any	far nature as may be a county record. As A	seful in carrying ou bole stated	the policy of th	s act, including
Data Vellin file 27,196) /A	,
Data Vellin Vela 27,196			Sie	nature of Owner.	eja Ole	
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.				Date	Decembe	w 27,196
	Th	ree copies to be filed by the owner w	ith the County Clerk ar	id Recorder of the co	ounty 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.

159325

pervery of cassing 88.

There of the Committee Chert & Remorder

I have you show the within

Anoque the 30 do:

A.D. 19.6 4:52 o'clock P. M.

ARTHUR CONTRACTOR OF ACTIONS AND ACTIONS A