A 100	** .	55	1 23 F	$A \cap A$
le No. 699 MONTARA WATER HELD SHADE DE		County	Carlon	
RECEIVED		FORTO ARE A		
JAN 26 1958 OF	ISTRATOR OF FICE OF STAT	GROUNDWATER CODE		
	.:			
		roundwater Right ana Session Laws,		
W. B. Spenen : 0	f Fr	on bern	County of C	arbon
ete of have a fect prior to January 1, 1962, a	ppropriated	groundwitter acco	County of County of the Montana	laws in
w			which the claim is	han
	Hors	whold an	which the claim is	K.
				· · · · · · · · · · · · · · · · · · ·
			late of earliest bene the use has been	eficial
	unk	noun an	of in contin	uafre
*	1			
S Sec. T. R.	inches o	r gollons ber mi	rater claimed (in mir	ner's
	25,00	o gal pe	r week	
If used for irrigation, give to	the anneago	end desor pillon (of the lands to which	h water
s been applied and name of the	lives	tock on	ly.	
			V	
The means of withdrawing such ther means of withdrawal	water from	the ground and th	ne location of each t	well or
all pumb well	1.			
. The date of commencement and o	completion o	of the constructi	on of the well. well	s. or
ther works for withdrawal of grou				
unknown		A -4	- /	
The depth of water table	verag	e about	10 feet	
So far as it may be available becifications of any other works	, the type.	size and depth of	f each well or the g	enemal dec
2 wells drilled.	8 inch	rand	dug wills	erel
with chloset 94 in	us, ay	cer 10 ft.		
). The estimated amount of grow	ndwater with	ndrawn each year	unknown	رسع.
1. The log of formations encoun				
through clay a	nd a	rand.	. Well II Graffable	
		*		
2. Such other information of a finished this act, including reference				
ate <u>Bu 31-196</u> 3	Signatur	e of Omnor <u>W</u>	B & penc	er
PATE OF MONTANA,) County of			, , ,	
, ,	•	st been duly evo	n. denose and sar	that
he of lawful age and rder and water right mentioned i		the storobile.	er and claimant	of the
raer and water right mentioned in nd the person whose name	m une loreg	oing daceuration badimadua	thereto, as the appro	er rights opriator
nd the person whose name and claimant, that he know atters and things therein stated	w the con	Sents of said for	regoing notice and the	hat the
and and an army		19 v 		
Subscribed and sworn to before	ore me. Wis	d # () of		, 19
			for the State of Mon	.ana.
		Residing of My Commission	SAPITES TO THE SAME OF THE SAM	
		مالاطلاك المامة الأحاس ومما		

#699

159391

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby certify that the within

Office of the County Clerk & Recorder

I hereby certify that the within

Office of the County Clerk

A. D. 1963

at 10:35 o'clock A. M.

Attest my hand and the seal of said County Nand Recorder

Clyrk and Recorder

Example Deputy

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) County of Appropriator (Address) (Town)	w.	Approved Stock Form-State Publishing Co., Heleria, Montana 12234
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) (Name of Appropriator) County of Carban (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Town) State of Medican Laws in effect prior to January 1, 1862, as follows: 2. The beneficial use on which the claim is based 2. The beneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how conting on the use has been. 2. 12 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9	10.50	COUNTY CAREGO JAN 26 1959 STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
2. The beneficial use on which the claim is based 2. The beneficial use on which the claim is based 2. The legation. 3. Date or approximate date of earliest beneficial use; and how conting out the use has been 3. Date or approximate date of earliest beneficial use; and how conting out the use has been 4. The amount of groundwater claimed (in miner's inches or gallo per minute) 3. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there is the continuous of the owner there is the continuous of groundwater. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there is the continuous of the owner there is the continuous of the owner than to which water has been applied and name of the owner there is the continuous of the owner than to which water has been applied and name of the owner there is the continuous of the owner than to which water has been applied and name of the owner there is the owner has been applied and name of the owner there is the owner has been applied and name of the owner there is the owner has been applied and name of the owner there is the owner has been applied and name of the owner there is the owner has been applied and name of the owner there is the owner has been applied and name of the owner there is the owner has been applied and name of the owner there is the owner has been applied and name of the owner there is the owner has been applied and name of the owner there is the owner has been applied and name of the owner there is the owner has been applied and name of the owner there is the owner has been applied and name of the owner there is the owner has been applied and name of the owner there is the owner has been applied and name of the owner there is the owner has been applied and name of the owner there. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner t	129821	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
2. The beneficial use on which the claim is based 2. The logarities. 3. Date or approximate date of earliest beneficial use; and how conting out the use has been 3. Date or approximate date of earliest beneficial use; and how conting out the use has been 4. The amount of groundwater claimed (in miner's inches or gallo per minute) 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there is to which water has been applied and name of the owner there is to which water has been applied and name of the owner there is to which water has been applied and name of the owner there is to which water has been applied and name of the owner there is to which water has been applied and name of the owner there is to which water has been applied and name of the owner there is to which water has been applied and name of the owner there is to which water has been applied and name of the owner there is to which water has been applied and name of the owner there is to which water has been applied and name of the owner there is to which water has been applied and name of the owner there is to which water has been applied and name of the owner there is to which water has been applied and name of the owner there is to which water has been applied and name of the owner there is to which water has been applied and name of the owner there is a supplied and name of the owner there is a supplied and name of the owner there is a supplied and name of the owner there is a supplied and name of the owner there is a supplied and name of the owner there is a supplied and name of the owner there is a supplied and name of the owner there is a supplied and name of the owner there is a supplied and name of the owner there. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there. 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of th	County of	(Name of Appropriator) (Address) (Address) (Address) (Address) (Address) (Address)
4. The amount of groundwater claimed (in miner's inches or galled per minute) 2. 20. 3. 4. The amount of groundwater claimed (in miner's inches or galled per minute) 5. If used for irrigation, give the acreage and description of the last to which water has been applied and name of the owner there where the small square represents 10 acres. 6. The means of withdrawing such water from the ground and the lotion 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 7. The depth of water table 7. The depth of water table 7. The depth of water table 8. The depth of water table 8. The depth of water table 8. The depth of groundwater 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 8. Consider the properties of the well of the general specifications of any of works for the withdrawal of groundwater 10. The estimated amount of groundwater withdrawn each year 11. The log of formations encountered in the drilling of each well if available. 12. Consider the properties of the policy of this act, including reference to book and page of any county record.	have appropr	risked groundwater according to the montains laws in effect prior to canuary 1, 1302, as follows:
per minute) 2. 20. 4. 1. 1. 2. 2. 3. 3. 2. 2. 4. 4. 2. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3. 3.	w	3. Date or approximate date of earliest beneficial use; and how conting out the use has been
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the lotion of each well or other means of withdrawal. 7. The date of commencement and completion with the construction of the well, wells, or other works for withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 1. S'CHANAS CONCRETE STATES OF ST	#1.g	per minute) #1 - 30 941 / m.w.
1. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater. 1. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater. 2. 19.29 2. 19.25 3. The depth of water table. 3. 2 - 19.25 4. 3 - 9. 4 - 9. 5 - 9.	Indicate point and place of use	of appropriation e, if possible. Each
8. The depth of water table 7 7 2 - 7 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. 1 - 8" cassage 60' deep. 1 - 8" cassage 60' deep. 1 - 8 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6 - 6	small square re	epresents 10 acres. 5. The means of withdrawing such water from the ground and the fo
8. The depth of water table	7. The date drawal of	of commencement and completion 52 the construction of the well, wells, or other works for w groundwater
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. 11. The log of formations encountered in the drilling of each well if available. 12. Linker and 13. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.	9. So far as works for t	it may be available, the type, size and depth of each well or the general specifications of any of
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.		1-8" casing 60' deep.
11. The log of formations encountered in the drilling of each well if available. ### ### ### #### ###################	10	2. cerboed up in the seasont 7 desp
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.		•
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.		
Hone	12. Such other	r information of a similar nature as may be useful in carrying out the policy of this act, included back and page of any county record.
	*************	None
Date 12/36/63		
		Date 12/36/63

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

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

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder I hereby certify that the within 12:17 o'clock P. M. Attest my hand and the seal of eate County FRANK DANICHEK, COUNTY CLERK

TIE NO 606	5		*. <u>.</u> g.	m ra p ar na
lile No. 62	· · · · · · · · · · · · · · · · · · ·	URCESBOAR		T. 5 S. R. 23 E.
UPLICATE	NTANAWATER RESC	VED		County Carbon
	REUL	1068	STA!	ATE OF MONTANA OR OF GROUNDWATER CODE
	JANSO	MANTINIST	KATU Mur (OF OF GROUNDWATER CODE OF STATE ENGINEER
			<u> </u>	
		Under Cha	of ter 2	Vested Groundwater Rights 287, Montana Session Laws, 1961)
9				dlicks (record titleholders)
6	(Name of A)	propriator)	- 4	Yedlicks (contract for deed holders) (Address) Fromberg (Town)
have applows:	propriated grou	ndwater accor	ding	State of Montana to the Montana laws in effect prior to January 1, 1962, as for
	N	11	2. 7	The beneficial use on which the claim is based livestock domestic
				Date or approximate date of earliest beneficial use; and how co
_	++++	+		tinuous the use has been on or about year 1950 f wells in Lot 2; wells in Lot 3 on or about 1950, except one at house about 1963
W		E		The amount of groundwater claimed (in miner's inches or gallo
		1	ŗ	per nunute) Walls at Lot 2 ten gals per min Wells at Lot 3 ten gals per min
			5. J	If used for irrigation, give the acreage and description of tl lands to which water has been applied and name of the own
	S		t	lands to which water has been applied and name of the own thereof no irrigation
fite 3 and	Sec. 16 T.5.	1R23E		
Indicate p	point of approp	riation		
	e of use, if po Il square represe		1	The means of withdrawing such water from the ground and to location of each well or other means of withdrawalall well are piped; all wells located in and near farmstead area in said Lots 2 and 3
		ment and som	apletio	ion of the construction of the well, wells, or other works ft. Lot. 2 constructed on or about year 1950;
withdra wells	awal of groundy	vater <u>well</u> construct	e ₫01	on or about 1950, except one new well near
wells hous The der So far a other w	awal of grounds	water well construction year like like the type the the type type the type type the type type type type type type type typ	edoi 960 ne, size	ze and depth of each well or the general specifications of an alwater two inch .pipes,pupps Average .de
wells hous The der So far a other w	awal of grounds	water well construction year like like the type the the type type the type type the type type type type type type type typ	edoi 960 ne, size	ze and depth of each well or the general specifications of a lwatertwoinchpipes,orpurpsAveragede
withdra wells hous The der So far a other w	awal of grounds	water well- construct in year leading the type tilable, the type thorawal of grader two lyes	ed or e, size	ze and depth of each well or the general specifications of an alwatertwo inch pipes, or purps. Average de
withdra wells hous The der So far a other w	awal of grounds awal of grounds awal of grounds as et let let as it may be ave yorks for the with the wells timated amount	water well- construct in year li ile water interpolation water int	ed or 960 oe, size coundv	ze and depth of each well or the general specifications of an alwater
withdra wells hous The der So far a other w	awal of grounds awal of grounds awal of grounds as et let let as it may be ave yorks for the with the wells timated amount	water well- construct in year li ile water interpolation water int	ed or 960 oe, size coundv	ze and depth of each well or the general specifications of an alwatertwo inch pipes, or purps. Average de
withdra wells hous none So far a other w for The est The log Such ot	awal of grounds a.t. Lot. 3 se drilled pth of water tab as it may be aver- yorks for the wi- the wells timated amount grounds all we grounds all we ther informations	vater well- construct in year li liable, the typ thdrawal of gr twolve of groundwat liberary	ed on 960 oe, size coundy ter within the	ze and depth of each well or the general specifications of an alwater two inch pipes, or purps. Average depth of the pipes, or purps. Average depth of the pipes of the pipes of the pipes of the drilling of each well if available no low available reasons be useful in carrying out the policy of this act, include
withdra wells hous none So far a other w for The est The log Such ot	awal of grounds a.t. Lot. 3 se drilled pth of water tab as it may be aver- yorks for the wi- the wells timated amount grounds all we grounds all we ther informations	vater well- construct in year li liable, the typ thdrawal of gr twolve of groundwat liberary	ed on 960 oe, size coundy ter within the	ze and depth of each well or the general specifications of an alwater two inch pipes, or purps. Average dept. Average depth of each well if available no lor available
withdra wells hous The der So far a other w for 10. The est 11. The log ing ref	awal of grounds a the Lot 3 se drilled pth of water tak as it may be averorks for the win the wells timated amount g of formations ther information erence to book	water well- construct nyesr le le yesr le kilable, the typ thdrawal of gr twolve of groundwat la encountered of a similar r and page of a	ed on 960 oe, size coundy ter within the	ze and depth of each well or the general specifications of an alwater
withdra wells hous The der So far a other w for 10. The est 11. The log ing ref	awal of grounds a.t. Lot. 3 se drilled pth of water tab as it may be aver- yorks for the wi- the wells timated amount grounds all we grounds all we ther informations	water well- construct nyesr le le yesr le kilable, the typ thdrawal of gr twolve of groundwat la encountered of a similar r and page of a	ed on 960 oe, size coundy ter within the	ze and depth of each well or the general specifications of an alwater two inch pipes, or purps. Average depth of the pipes, or purps. Average depth of the pipes of the pipes of the pipes of the drilling of each well if available no low available reasons be useful in carrying out the policy of this act, include

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.

43,950

159317

STATE OF MONTANA, SS.

CHUNTY OF CARBON SS.

Office of the County Clerk & Recorder I hereby certify that the within som filed econd in my office this 30 ж.

RECEIVED

£

MAY 23 19/3

County Control

STATE OF MONTANA MCITTANA DEPARTMENT OF NATURAL Indicate the character, color, thickADMINISTRATOR OF GROUNDWATER CODERCES AND CONSERVATION ness of strata such as soil, clay, sand,
and chale, sandstone, etc. Show gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well. NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

<u> </u>			1, 1962					
(Under Chapter 237 his form to be prepa							Ground	(Elevitabove sea level)
by the owner with the which the well is located	• County	Clerk and	Recorder	in the coun	ty in	From (Feet)	(Feet)	
Please answer all quest	ions. If r				e the		10 × 7 × 14	Lop Soll in a la la recent de la company de
orm may be returned.						33	_35	Seed Greek
Owner Albert Dake			For Admir	nistrator's U		35	47	Sand Travel & Clay
Address Stonbara	Yout.	- F		1,1401		47	25	Soft bross slay
		1	1.2	1973	- 1	222	61	Come resistant linear
Date well started	1			2. <i>P.</i> 197		6)	73	Gree Sandstons (Notes)
completed		ì	744 1 -7	koogkiikt/.f.r			1	
		-	***************************************					
Type of well		(Du	g, driven, bored	or drilled)	*******			
Equipment used	Chasen	·····	hura drill, rotar	y or other)	••••••			「機関数等の対象の機能をよってASS end 「ASS ASS ASS ASS ASS ASS ASS ASS ASS ASS
Water Use: Domestic	: Mu	nicipal 📋			on 🔲		1.7 - 3 -	
Industrial 🔲	Drainage	e □ Otl	her []*	Garden/Lav	vn PK		7.3.	
			•		_	-	-	
Describe Welliam		•			•			
USE: If used for irrig state number of a	acres and	l location	or other da	ita (i.e. Lot,	Block		 	
and Addition).	bt.15	Rianock	addition	\$				
ESTIMATED ANNUAL V	NITHDRA	WAL	100000 G	de				
Size of Size and Drilled Weight Hole of Casing	From (Feet)	To (Feet)		PERFORATION	9		-	
Hole of Casing			Kind Size	From (Feet)	To (Feet)	_		
6 inch 6 5/8	1814	56	None		(144.5)			
17.03	<i>i</i> .		٠,					
1.4.5		[
	l	İ						
		<u> </u>	1					
N N	1	Stat	ic water le	vel 45	ft.	*	 	
		Pun	nping, wate	r level	ft.	*		
				gallons .minutes aft			┼~~	
w		beg	jan.					
			easured tro 11 develope	m ground l	evel. Gilge			
		for		hours.			Ţ	
X				Pump vel packing,				
S	المستند	pac	kers, type	of shutoff).			 	
5 1/2 Sa 1/4 Se	.c. 17						<u> </u>	
T 3 2 N R	232 7	<u>E</u>					 	
INDICATE LOCATION	OF WEL	L AND P	LACE OF	USE. IF PO	SSIBLE.		<u> </u>	
EACH SMALL SQUARE	E REPRES	ENTS 40	ACRES.				+	
1		20 60	11	_				
Driller's Signature	Lea	07	Lau	gan)				

27

Pichtail, Mat. LICENSE NO....

Show exact depth of bottom

1-L0 | **188441**

	الباطاء	ors and) }	
LIUNI	y GF	CARBON COUNTY CI	as. erk & R	ecorde:
	I har	eby certif	y that the	D MULTINETI
<u>_</u> <u>_</u>	yer	my effice	14 22	as filed day
. · · /	rei	ــــــــــــــــــــــــــــــــــــــ	A. D.	19/2
~ _/.	00	o'cloc	k <u></u>	м.
raid C		st ney ha	ia ana u	
•	alu	E. K	and Roce	rder Dann
3 3	J. 11 14.	2		

W2 FIESEY	T. 18. R 31.6	化二烷甲基酚二甲基
UPLICATE	County Carbon STATE OF MONTANA	in the state of th
LOG LOG LOG CONTROL LOG CONTRO	ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD	
Top of Ground	Notice of Completion of Groundwate	i r
(Elev. above sea level	Appropriation by Means of Well	
7-38 Sand & Gravel (Water	DEVELOPED AFTER JANUARY 1, 1982	
	Conder Chapter 25: Montana Session Laws, 1901, as amende	private a marginal
	Owner Carolyn Gallett Address Prosberg, forto	mp.
	Driller B & W Brilliam Address Sightfiel, Monta	
	Date of Notice of appropriation of groundwater	
	Date well started 1/17/72 Date completed 1/19/72	
- ¹ 1	Type of well British Equipment used Church Rtd. (Dug, driven, bored or drilled) (Churn drill, rotar	y or other)
	Water use: Domestic ☑ Municipal ☐ Stock ☐ Irri Industrial ☐ Drainage ☐ Other ☐	gation 🗌
	Indicate on the diagram the character and thickness of the differ	
-	met with in drilling, such as soil, clay, shale, gravel, rock or sand, edepth at which water is encountered, thickness and character of water strata and height to which the water rises in the well.	
	Size of Size and From To DEPROPATIONS	
	Drilled Weight (Feet) (Feet) Kind From Size (Feet)	Te (Feet)
-	18.97 2+ 31 South 25	30
- 1		
_		
	N Static Water Level for non-flow	wing well feet
	Shut-in Pressure for Flowing Well	
Doc. No. #/34/ 9/8435		
this 19 th day of Apri/ A. D. 19 72, at 2:55	Think and the set of the	
o'clock_PM.	How Tested Bailer	•••••••
	Length of Test 2 Kee	
-	Remarks: (Gravel packing, cement	
-	crs, type of shutoff)	avel
- - -	Indicate location of well and Discourse Rose Hamblac Ca	
- - - -	Indicate location of well and place of use, if possible. Each small square represents 40	
- - - - -	Indicate location of well and place of use, if possible. Each	
- - - - - -	Indicate location of well and place of use, if possible. Each small square represents 40 acres.	verse side
	Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on rev.) USE—If used for irrigation, industrial, drainage or other. Expression number of acres and location or other data (i.e.: Lot, Block	verse side
	Indicate location of well and place of use, if possible. Each packs small square represents 40 acres. (Continue on revuse.—If used for irrigation, industrial, drainage or other. Exp	verse side blain, stat and Add
Show exact depth of bottom.	Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on rev. well and place of use, if possible. Each pack.) (Continue on rev. well used for irrigation, industrial, drainage or other. Exp. number of acres and location or other data (i.e.: Lot, Block tion). Well is for trailer home.	verse side blain, stat and Add
Show exact depth of bottom.	Indicate location of well and place of use, if possible. Each small square represents 40 acres. (Continue on rev. well and place of use, if possible. Each pack.) (Continue on rev. well used for irrigation, industrial, drainage or other. Exp. number of acres and location or other data (i.e.: Lot, Block tion). Well is for trailer home.	verse side blain, stat and Add

184359

19100 of see Come Clerk & Recorder

1 herrby certify that the within

2 herrby certify that the within

1 herrby certify that the within

2 herrby certify that the within

4 herrby certify that the within

2 herrby certify that the within

4 herrby certify that the with

. . .

promotion of the state of the second

GW	Approved Stock Form-State Publishing Co., Helena, Montana 42234
File No. 533	- 5 R 23
	County Coulor
MINGE	STATE OF MONTANA
3	MINISTRATOR OF GROUNDWATER CODE
JAN 26 1968	
A Declarati	on of Vested Groundwater Rights
	ler Chapter 237, Montana Session Laws, 1961)
	iator) (Address) (Town)
(Name of Appropr	State of Montana
have appropriated groundwater a	ecording to the Montana laws in effect prior to January 1, 1962, as follows:
N	- Huckery
	2. The beneficial use on which the claim is based found with Laure of garden.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
w a	ous the use has been.
" X	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute)
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
NEVSW Sec. 21 T. S. R. 23	· · · · · · · · · · · · · · · · · · ·
Indicate point of appropriation	V. Ja. Ralman
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each west or other means of withdrawal
7. The date of commencement an	nd completion of the construction of the well, wells, or other works for with-
drawal of groundwater	1947
	10 8
8. The depth of water take	10 A=
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 withdrawni digro	oundwater.
dulley Will-	50 ft dap 8" Caring pressur framp.

10. The estimated amount of groun	ndwater withdrawn each year
	7
	red in the drilling of each well if available.
	me
10 0 3 .1 . 1 4	
12. Such other information of a si reference to book and page of	
and the state of t	44 44 8

	Signature of Owner Viday Chickman
	Lay ny Teellar

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.

159222

HE OF MONTANA, SS. Office of the County Clerk & Recorder I hereby certify that the within

GW 2			Approved	Stock Form	ı—State Publish	ing Co., Helena	Montana 485	2/
File No		. j					3.121-	
DUPLIC	MONTANA WATED	RESOURCES BOARD		e de la Silvania. Se dels dels dels	Cour	ity Card	ore	
60	LOGREC	3 1971	in the second	STATE	OF MONT	AÑA	Cijaning (197 Geografiske	
88 182	Top of Ground JUL 2	3 1971	DMINIE UR STATE W	ATER	OF GROUN CONSERV	TION BO	ARD	
0	(Elev. above sea level	Notic	e of C	ompl	etion c	f Grou	ndwat	er
	Doc. No. 183095		propri	ation	by Me	eans of	Well	
	Filed for record this 22 day of July		1		FTER JAN			
	A.D. 19 7/ at 9:10	-	hapter 237	4.4				
	o'clock A M	Owner Albert	re Lucil	la Ayga	AddreAddre	ss94046	ierg, Hon	\$
 	0-46 Old well	Driller B. D	silling	••••	Addre	ss Hichte l	L, Mest,	
 		Date of Notice	of appropri	iation of	groundwat	er	••••••	······································
	46-50 Grey shale	Date well starte	d 6/21/7	71	Date	ompleted	6/24/71	
		Type of well	Drilled		Equipm	ent used	Rotary	
-		(Dug, Water use:	, driven, bore Domest		led) Municipal [rn drill, rota ock □ Ir	124 July 1914 1994
-	·		Industri	al 🗆	Drainage [Ot:	her 🗆	
\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-\-	50-85 Hard gray shale.	Indicate on met with in dri	illing, such	as soil,	clay, shale,	gravel, ro	ck or sand,	etc. Show
	10-63 Kada Greek Sheets.	depth at which strata and heigh					acter of wa	ter-bearing
		Size of Drilled	Size and Weight	From (Feet)	To (Feet)	1	PERFORATION	s
<u> </u>	85-98 Grey shale with	File 6irch 46 ¹¹	of Casing		}	Kind Size	From (Feet)	To (Feet)
<u> </u>	thin layers of sandstons	5 5/8 464	6 %/8	1+	4611	7		
		308 ₁₁					}	} :
	98-120 Hard grey sendstone.				•		ļ	
				<u> </u>			<u> </u>	
 -			N	 ,	Static Wa	ter Level		owing well
	120-183 Sandy gray shale			*	Chart in Das	aanna fan 18		feet.
			1	1				feet
	183- 208 Colo. shale	w	┼	· ε	at	GPM	gal. per mi	nute.
; -					Discharge	in gal. per	min. of f	lowing well
-					How Tested	Builer	•••••••	***************************************
		Li	s					
		A/E. 21	. ec					nting, pack-
; <u> </u>	Į.	Indicate locati	ion of wel	l and	Cenen	ed 61" o	f hole s	ut
. -		place of use, is small square	represent	Each is 40	net mater	out gra	velDri	lied
		ncres. Shale at 2	200". Se	come b	ack and t	ook wate	s out of	
	1	grwel	******************	••••••	•••••	(Con	tinue on re	everse side)
	1	USE—If used number	for irriga	ation, in nd locat	dustrial, di ion or other	rainage or r data (i.e.	other. Ex: Lot, Block	plain, state k and Addi-
-	1	tion).				. A ·		
-			***************************************				••••••	•••••••••••••••••••••••••••••••••••••••
201	Show exact depth of bottom.	4011-217-21-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-	***************************************	************	***********	•••••••••	***************************************	·
This f	orm to be prepared by driller, and three co	onies to be filed by	the owner w	rith the	*******	No. 27		
County	of Clerk and Recorder in the county in whice do by driller.	h the well is located	d, tissue cop	y to be	Drille	er's License	Number	
	answer all questions. If not applicable,	so state, otherwise	e the form	will be	15	sel L	Hau	gon
return	ed.				Drille	er's Signati	ure. <i>O</i>	
					•		4878	ಶ

3

WAR THE STATE OF T

# /3/7 18	2095						
	2095 CAN SERVICE CONTROL CONT	Report	TO THE PARTY OF TH	neno arredustribile esta erro	The state of the s		
for record is of	witini my office this o'clock!	21 dec			Sold Sold Sold Sold Sold Sold Sold Sold		
wid Comi	DANIGHE COULT	MY CLERK nd Rosender Leer Dopu	100	ANNEXA formula figur de supply an teach metric formula supply and teach metric formula	s whiched is a different to the first that the firs	Marian Mariana	
	SCHOOL TO SCHOOL SECONS		10 0 0 mag		n the Control of the Sympolic for the Control of th	Parameter (Control of Control of	
	THE WASTER TO STATE THE STATE OF STATE	g ang sili		And the state of t		100 March 100 Ma	

e George George

	LICATE			County CARBON
F	ANA WATER RESDURCES B	UARC	STAT	E OF MONTANA
	RECEIVED	ADMINIS	TRATOI	R OF GROUNDWATER CODE
		O	FFICE O	OF STATE ENGINEER
	JAN 26 1968	_	7.	
	The state of the s			ested Groundwater Bights
		(Under Ch	apter 23	7, Montana Session Laws, 1961)
) H		and the control of th		
H-	TOWN OF FROMBE	RG .		of Fromberg
		ppropriator)		(Address) (Town)
Ç	County of CARBON			State of WONTANA
	nave appropriated gro lows:	undwater acc	oraing t	to the Montana laws in effect prior to January 1, 1962, as fol
سطا	11 N			
~~ ~	A Aidro N		2. Th	ne beneficial use on which the claim is based domestic a
	X	4	la:	wn and gardon irrigation for inhabitants
	<u> </u>	<u> </u>	3. D	wn of Fromberg ate or approximate date of earliest beneficial use; and how con
p				nuous the use has beensince year 1920
<u>.</u> [
w		E		
				he amount of groundwater claimed (in miner's inches or gallor
		+-1	pe	er minute) 300 gals, per minute for eight ho
			re	r day. pumping into 150,000 gals. storageservoir
	1 1 1		5. If	used for irrigation, give the acreage and description of the
	8			
	ninwi		th	nereof lawn and garden sprinkling within the
******	4 Sec 21 T 5	S _{R.} 23E	•••	
Indi	icate point of approp	riation		
	l place of use, if p		6. T	he means of withdrawing such water from the ground and th
Eacl	ch small square repres	ents 10		ocation of each well or other means of withdrawal horizo
		may makh	∭. מת ביי ייי זי	vells, and numping therefrom. 2 principal) feat west of Clarks Fork River, near bri
and	d south of Rive	r St. in	admori	org. NW NW Sec. 21, Twp 5 S., Range 23 E
_ :	The date of commence	ement and co	mpletion	n of the construction of the well, wells, or other works for wit
7.	THE GRAC OF COMMICTION	er owiging	lwell	-constructed in year 1920; additional wel
٠. (drawal of groundwat	~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~		Lional well constructed in 1958
٠. (drawal of groundwateconstructed in	1949.;and	-eddit	
	drawal of groundwat constructed in additional wel	1949;and 1 constru	-eddit cted 1	in 1960
8.	drawal of groundwate constructedin additional wel The depth of water t	1949;and 1 constru ableappro	eddit cted i xtwe	in 1960 enty-to-twenty-five-feet
8. ·	drawal of groundwat constructed in additional wel The depth of water t So far as it may be a	1949; and 1 constru- able appro-	eddit cted i ztwo ype, size	in 1960 enty-to-twonty-five-fect and depth of each well or the general specifications of ar
8.	drawal of groundwat constructed in additional wel The depth of water t So far as it may be a other works for the	1949;and 1 construe ableappro vailable, the t vithdrawal of		In 1960 enty—to—twenty—five—fect end depth of each well or the general specifications of an water approx20-25-feet;—thirty—inch
8. ·	drawal of groundwat constructed in additional wel The depth of water t So far as it may be a other works for the v corrugated stee	1949; and 1 construe able appro- vailable, the t vithdrawal of 1 horizo	cted 1 x - twe ype, size groundy ntal w	In 1960 enty-to twenty-five feet end depth of each well or the general specifications of an water approx. 30-35 feet; thirty inchesols.
8. ·	drawal of groundwat constructed in additional wel The depth of water t So far as it may be a other works for the v corrugated stee Town did ow	1949; and 1 constru- able appro- vailable, the t- vithdrawal of 1, horizo n.digging	eddit cted i x two ype, size groundv ntal w	In 1960 enty-to twenty-five feet end depth of each well or the general specifications of an water approx. 20-25 feet; thirty inchestable.
8. · · · · · · · · · · · · · · · · · · ·	drawal of groundwat constructed in additional wel The depth of water t So far as it may be a other works for the v corrugated stee Town did ow	1949; and 1 constru- able appro- vailable, the t- vithdrawal of 1, horizon	eddit cted i x twe ype, size groundv ntal w	In 1960 enty-to twenty-five feet eand depth of each well or the general specifications of an water approx. 20-25 feet; thirty inchestable.
8. · · · · · · · · · · · · · · · · · · ·	drawal of groundwat constructed in additional wel The depth of water t So far as it may be a other works for the v corrugated stee Town did ow	1949; and 1 constru- able appro- vailable, the t- vithdrawal of 1, horizon	eddit cted i x twe ype, size groundv ntal w	In 1960 enty-to twenty-five feet eand depth of each well or the general specifications of an water approx. 20-25 feet; thirty inchestable.
8. 9. 10.	drawal of groundwat constructed in additional wel The depth of water t So far as it may be a other works for the v corrugated stee Town did ow The estimated amour	1949; and 1 constru- able appro- vailable, the t- vithdrawal of 1, horizon n digging	addit cted 1 x - twe ype, size groundy ntal - x and - r	in 1960 enty to twenty-five feet eand depth of each well or the general specifications of ar water approx. 20-25 feet; thirty inch solicement thdrawn each year 64,800,000 gallons
8. 9. 10. 11.	drawal of groundwat constructed in additional wel The depth of water t So far as it may be a other works for the v corrugated stee Town did ow The estimated amour	1949; and 1 constru- able appro- vailable, the t- vithdrawal of 1, horizon n digging at of groundw	eddit cted in the discount of	In 1960 enty to twenty-five feet e and depth of each well or the general specifications of an water approx. 30-35 feet; thirty inchestals. placement thdrawn each year 64,800,000 gallons rilling of each well if available
8. 4 9. 4	drawal of groundwat constructed in additional wel The depth of water t So far as it may be a other works for the v corrugated stee Town did ow The estimated amour	1949; and 1 constru- able appro- vailable, the t- vithdrawal of 1, horizon n digging at of groundw	eddit cted in the discount of	in 1960 enty to twenty-five feet each depth of each well or the general specifications of ar water approx. 20-25 feet; thirty inch valls. clacement thdrawn each year 64,800,000 gallons rilling of each well if available
8. 4 9. 4	drawal of groundwat constructed in additional wel The depth of water t So far as it may be a other works for the v corrugated stee Town did ow The estimated amour	1949; and 1 constru- able appro- vailable, the t- vithdrawal of 1, horizon n digging at of groundw	eddit cted in the discount of	in 1960 enty to twenty-five feet end depth of each well or the general specifications of an water approx. 20-25 feet; thirty inch solls.
8. 9. 10. 11.	drawal of groundwat constructed in additional wel The depth of water t So far as it may be a other works for the v corrugated stee Town did ow The estimated amour The log of formations no logs m	1949; and 1 construint able approximate approximately appr	eddit cted i xtwe ype, size groundv ntal x and r eater wit	and depth of each well or the general specifications of ar water approx. 20-25 feet; thirty inch sells. characteristics and the second selections of a second selections. Solutions are selections of a second selections. Solutions are selections and selections of each well if available.
8. 9. 10. 11. 12.	drawal of groundwat constructed in additional wel The depth of water t So far as it may be a other works for the v corrugated stee Town did ow The estimated amour The log of formations no logs m	1949; and 1 constru- able appro- vailable, the t- vithdrawal of 1, horizon digging at of groundw encountered ade	edditcted in two ype, size groundy ntal ward protection and protection in the different resture of the protection of the different resture of the	e and depth of each well or the general specifications of ar water approx. 20-25 feet; thirty inch solls. chdrawn each year 64,800,000 gallons rilling of each well if available
8. 9. 10. 11. 12.	drawal of groundwat constructed in additional wel The depth of water t So far as it may be a other works for the v corrugated stee Town did ow The estimated amour The log of formations no logs m Such other informati reference to book and	1949; and 1 constru- able appro- vailable, the t- vithdrawal of 1, horizon digging to of groundw encountered ade on of a simila i page of any	ype, size groundy ntal water with in the discounty reactive county;	e and depth of each well or the general specifications of ar water approx. 20-25 feet; thirty inch solls. characteristics and depth of each well or the general specifications of ar water approx. 20-25 feet; thirty inch solls. characteristics and seed the seed of the s
8. 9. 10. 11. 12.	drawal of groundwat constructed in additional wel The depth of water t So far as it may be a other works for the v corrugated stee Town did ow The estimated amour The log of formations no logs m Such other informati reference to book and	1949; and 1 constru- able appro- vailable, the t- vithdrawal of 1, horizon digging at of groundw encountered ade on of a simila i page of any this vest	ype, size groundv ntal s and r ater wit in the di r nature county:	e and depth of each well or the general specifications of an water approx. 30-35 feet; thirty inch solls. clacement thdrawn each year 64,800,000 gallons rilling of each well if available e as may be useful in carrying out the policy of this act, including record.
8. 9. 10. 11. 12.	drawal of groundwat constructed in additional wel The depth of water t So far as it may be a other works for the v corrugated stee Town did ow The estimated amour The log of formations no logs m Such other informati reference to book and Daclaration of adopted by Town	1949; and 1 construe able appro- vailable, the t vithdrawal of 1, horizo n digging at of groundw encountered ade on of a simila i page of any this vost	ype, size groundv ntal s and r ater wit in the di r nature county:	e and depth of each well or the general specifications of an water approx. 30-35 feet; thirty inch solls. clacement thdrawn each year 64,800,000 gallons rilling of each well if available e as may be useful in carrying out the policy of this act, including record.
8. 9. 10. 11. 12.	drawal of groundwat constructed in additional wel The depth of water t So far as it may be a other works for the v corrugated stee Town did ow The estimated amour The log of formations no_logs_m Such other informati reference to book and Daclaration of adopted by Town in Minutes of s	1949; and 1 construint able approvention approvention approvention and approvention and approvention of a similar appropriate the council and meetical and meetical approvention and approvention approv	ype, size groundy ntal water with in the dimer country reacting apparents of appare	e and depth of each well or the general specifications of ar water approx. 20-25 feet; thirty inch water approx. 20-25 feet; thirty inch water approx. 20-35 feet; thirty inch water app
8. 4 9. 10. 11.	drawal of groundwat constructed in additional wel The depth of water t So far as it may be a other works for the v corrugated stee Town did ow The estimated amour The log of formations no_logs_m Such other informati reference to book and Daclaration of adopted by Town in Minutes of s	1949; and 1 construint able approvention approvention approvention and approvention and approvention of a similar appropriate the council and meetical and meetical approvention and approvention approv	ype, size groundy ntal water with in the dimer country reacting apparents of appare	e and depth of each well or the general specifications of ar water approx. 20-25 feet; thirty inch sells. classement thdrawn each year 64.800.000 gallons rilling of each well if available e as may be useful in carrying out the policy of this act, including record. proprietion authorized by resolution duly gular neeting held Nov. 5, 1963, and record. Signature of Owner TOWN OF FROMBERG
8. 4 9. 10. 11.	drawal of groundwat constructed in additional wel The depth of water t So far as it may be a other works for the v corrugated stee Town did ow The estimated amour The log of formations no_logs_m Such other informati reference to book and Daclaration of adopted by Town in Minutes of s	1949; and 1 construe able appro- vailable, the t vithdrawal of 1, horizo n digging at of groundw encountered ade on of a simila i page of any this vost	ype, size groundy ntal water with in the dimer country reacting apparents of appare	in 1960 enty to twenty-five feet each depth of each well or the general specifications of ar water approx. 20-25 feet; thirty inch valls. clacement thdrawn each year 64,800,000 gallons rilling of each well if available

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.

43,131

158457

कें द्रीन महिन्द्र के विकित्त कार्य क्षेत्र के किया है।

THE THE PROPERTY OF CHEEN WITHOUT TO SHEET THE PROPERTY OF THE

antengergal to this a shall fill the signal of the standard of the standard of the signal of the sig

THE PERSON WAS THE STREET, THE PARTY
The the sea to the season of t

STATE OF MONTANA. SS.

COUNTY OF CARRON SS.

Office of the County Clerk & Recorder I hereby certify that the within at 8.55 o'clock A. M.
Attest my hand and the seal of wiel County
FRANK DANICHEK, COUNTY CLERK
Clerk and Recorder
Ty Jony & Jupan Deputy

JO 75	CATO TOTAL CONTROL OF THE CONTROL OF CONTROL	Table 1		OF MON	575 Jounty Cal VANA VDWATER	مندل	
Top of Ground (Elev. above sea level		Notice of Approp	Complete Parties Printed Print	STATE E STATE	NGINEER of Grou eans of Session Law	ndwat Well s, 1961)	no <u>an</u> t.
NONTRING WATER RESOURCE SECURIOR SECURI	Type (dus drill Water	of well decides, driven, bored or	Mu □ Dr iagram the ing, such a ater is ence	Date C Equipm (Churrother micipal rainage e character as soil, clay countered, t	nent Used, n, drill, rotar) Other Stock r and thick , shale, gra hickness an	y or Ir ness of th yel, rock of d characte	rigation [] e different r sand, etc.
	Size of Drilled Role	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION From (Feet)	TO (Fee)
N N N N N N N N N N N N N N N N N N N	E	other	per min, of packing, place of passimilar pe	g Wellfe	yellgth of Test , packers, indwater if formation,	type of sh not at we including	per minute.
Indicate location of we place of use, if possible small square represents 1	ell and . Each 0 acres.			<u>U</u>	34 er's License er's Signatu	n:Heed	· ·

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.

42,857

16291 ss. brings to act COUNTY OF CARBON SS.

Office of the County Clerk & Recorder albate each wich in applies, each at the chair they. Managha and and and and and the control of the cont The response of the dispersion of the property of the spinished of Br. antitated fragette 14 september 14. St. St. さっていていることできる I hereby certify that the within Brekker In .. A.D. 1965 k2 A.M. o'clock Attest my hand and the seal of
said County
FRANK DANICHEK, COUNTY CLERK The to King and the House of Tollow Consideration of the office 70 %

8/3	ONT MA CATER NESS JUNE		m—State Publishing Co., Helena, Montana 42234 3
PLICATE	MECELVE	STATE OF MONTANA	County Carlon
		PETEATOR OF GROUNDWAT OFFICE OF STATE ENGINEE	
		of Vested Ground Chapter 237, Montana Session L	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
Laur		of of	
County of	Name of Appropriato		dress) (Town)()
have appropri	isted groundwater accor	rding to the Montana laws in e	ffeet prior to January 1, 1962, as follows:
	*	2. The beneficial use on wh	ich the glaim is based
			te of earliest beneficial use; and how continu
ļ	4,		/9/0
	E	4. The amount of ground	water claimed (in miner's inches or gallor
		per minute) 20	al Benjim
	s	to which water has be	give the acreage and description of the land en applied and name of the owner there
Ey NWSec.	XI T.5 R23		
nd place of use	of appropriation , if possible. Each presents 10 acres.	6. The means of withdraw	ing such water from the ground and the loc
	• -		er means of withdrawal
7. The date	of commencement and o	completion of the construction o	f the well, wells, or other works for wit
drawal of	groundwater	Lont-1910	
	of water table	,	
		· · · · · · · · · · · · · · · · · · ·	well or the general specifications of any oth
	he withdrawal of ground		101.0
du	(11, 11, 11)	feet deep, Nock C	wwx
		······································	
		ater withdrawn each year	350,000 gal
0. The estima	ted amount or groundw		
			•
		in the drilling of each well if a	vailable
			wailable
1. The log of	formations encountered information of a similate book and page of any	in the drilling of each well if a	earrying out the policy of this act, includ
1. The log of	formations encountered	in the drilling of each well if a	earrying out the policy of this act, includi
1. The log of	formations encountered information of a similate book and page of any	in the drilling of each well if a	earrying out the policy of this act, includi

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.

JIE OF MONTANA.

OUNTY OF CARBON SS. 2

Thereby cartify that the within Mark Walton was filed for bedord in my office this 31 day

of Alc A. D. 1963

a. 5:08 o'clock P. M.

Attect my hand said she seal ay

aid Commy

FRANK DANICHEK, COUNTY CLERK:

Clice Shaves wife

Fees S. 200

· ·

9. 2.

15/2 to 15

Form No. 18 8-60 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana STATE ENGINEER Water Well Log Owner Cellert Barray Address Harry Land Mary Address_ Date Started Levy 1935 Date Completed Occor Type of well_ _Equipment used_ (Chain, drill, rotary, other) Stock Irrigation Water use: Domestic Municipal Industrial Drainage Other steel size Casing: 6 d ft. to ft. Casing: ____ft to ____ft. Type_ ____ft. Type_ Casing:_ Perforated or screened: Ft. _____to ft. ____. Ft. ____to ft. Type of screen or perforations___ Static water level, for non-flowing well: Shut-in pressure, for flowing well: ____lb./sq. in. on:__ feet at gal. per min, Pumping water level___ How tested:_ Length of test_ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

en a set traska kalagia ya matolishi ing Japa Majaya Mitongki kalaki kata a sa makkitati. I 1911 ola

ئىر بە. ئىر بە

County -MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana Water Well Log STATE ENGINEER Owner aller Brand Address Man Law Men Address Date Started / 1935 Date Completed Que 19 Location: Sec. 22 T. 5 3-R. 33 4 sec. Type of well_______(Dug, driven, or drived) _Equipment used__ (Chier, drill, rotary, other) Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other Casing: 60 ft. to ft. Type plus Size 4-4 Casing: ft. to ft. Type Size Casing: ____ft. to ____ft. Type Size Perforated or screened: Ft. to ft. Ft. to ft. Type of screen or perforations Static water level, for non-flowing well: 35 feet. Shut-in pressure, for flowing well:_____lb./sq. in. on:___ Pumping water level feet at_ gal. per min. How tested:___ Length of test

Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of

shut-off)

Log of Well

Depth	feet	Description of Material Drill	ed
From	То	dich 35	
		0000 15	
		a tel i la	
,		gratel oft	
	 		
	-		
		·	
 			
			
 			
			•
		<u> </u>	
			
	1		
	 		
			: -
		·	
	+		

Log of Well

Depth	feet	Description of Material Drilled
From	To	1.1. 3 5 -
		(OP and 15.
		andel 10 th
	er attempt of the	
A AT CALL THE STATE OF		
	garanian es signi	
en e	en e	
and the same of		
	i de maneren a etal	
	- 1 1	
	1	
	1	
and the second s	a - Sana Garang nam	
erie i La como esta esta esta esta esta esta esta esta	and region and region without	

TILE NO	JAN 26	ADMIN 1968	ISTRATOR OF OFFICE OF STA	MONTANA GROUNDWATER ATE ENGINEER	
S.	De		电电流 化二甲基磺基二甲	d Groundwa	
Sid	mey Ta	ulor		of	Fronters
	. \	Appropriator	•	(Addres	· · · · · · · · · · · · · · · · · · ·
County of	propriated grou	indwater accor	ding to the Mo	State of mana laws in effect	et prior to January 1, 1962, as follows:
	N		2. The bene	sicial use on which	the claim is based Hamehall
×			3. Date or ous the	approximate date o	of earliest beneficial use; and how continu
v 	22	E	**************		
			4. The am	ount of groundwat	er claimed (in miner's inches or gallon
					per hun
			*************	9	
<u> </u>	<u>: </u>		 If used to which 	for irrigation, give h water has been	e the acreage and description of the land applied and name of the owner thereo
Ct.,	Ա	~ 13	*************	m	************************************
and place o small squa	ooint of appropriate of use, if possible of represents :	le. Each 10 acres.	tion of	each well or ther n	such water from the ground and the local means of withdraw water works for with the well, wells, or other works for with
drawa	l of groundwa	ter			
			<u> </u>		
8. The d	epth of water t	able	speer		
			type, size and lwater		or the general specifications of any other
- D	llas 1.1.		102 Ade	211	carno Dino lar
2.1.T	1 547 -1		de provi	P	
10. The e		nic Mus	ater withdrawn	each year 120	,ooo gal
					lable
**********				none all	ailatte

	ence to book an	d page of any		***************************************	rying out the policy of this act, includi
*******					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~
			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Signature of O	wher Listing Jaylor Date 11-00 663

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

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

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

159221

		1	•		1.0	
`		1.01 1.01	159	221	~^^	-
		4				į
		100			1	:
					2"	
						.
			7.3			
	٠.			***	أرأ ساستو	
	47E	OF ME	INTANA	1.)	7	44
CO	UNT	TY OF	CARBO	N 88.	والمنطوع أنتار	
()46	ine a	f the	``a	,)	ر تر	'م
					Recorder	هچېد. ه ا
,	n.	I here	by certi	fy that t	he within	
	hh	LATER	istu	• 1	i,	•
- /	<i>'' ''</i>	11			was filed	•
foif	1600	rdin m	y office	this 3	0 day	
af		De		. 10	,	
·				- 2 - F	19 63	
0 d	_//-	<u>32</u>	_o'cloc	k la	M.	
		4		# H		
	ואם ב	Attest	my han	d and th	e seal of	
8030	4	unty /	1	/	1 1	. 1
	1/0	RAK	al D	wick	LK	
		31	Clerk	and Roos	rder	
љу		54			None	. ;
				- (A-B)		

大学

Mark But Comme

172 37 472

1173 G. Francis

はないないとうととなく

Section Law Assets

こうではる でいしょ And the Blow

CW 3 File No. STATE OF MONTANA ADMINISTRATOR OF CROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater Owner Monnie Head Ricks None Contractor (if any) Address of Contractor Date Completed Date Started Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable E Quantity of water developed and used with explana--SESW. tion of method used to measure or estimate such amount. If use is intermittent estimate approxi-Sec. 24 T 5 R 23 Indicate point of appropriation and mate lengths of periods of use in place of use, if possible. 500 GAL / day #3 - SW SW #4-5WSW Signature of Owner Maria STATE OF MONTANA County of Carbon Having first been duly sworn, depose and say that he of lawful age and the appropriator and claimant of the order and water right mentioned in the foregoing notice of completion of groundwater appropriation without well and the person whose name subscribed thereto, as the appropriator and claimant, that he know the contents of said foregoing notice and that the matters and things therein stated are true. , 19__ *i*__ Subscribed and sworn to before me, this _____ day of _____

Notary Public for the State of Montana

My Commission expires

Residing at

#961

159678

OUNTY OF CARRON SS.

Office of the family Clock & Recorder

I hereby certify that the within

Water filing was filed
for record in my office this 2 day

of 4an. A.D. 1964

at 150 o'ciock P. M.

Attast my hand and the seal of said County

FRANK DANICHEK COUNTY CLERK

Clerk and Recorder

by 3 2 2 pd.

i.

File No.	MÜNTANA WATLA	FRENCKIP.CES	r BD 🗥			55 R 23	<u>_</u> 0 27
SK 1	2 4K E/0				10 20.	inty CAR F	
DUPLIC	ATE JUL	8,4970	: 54	STATE (Cor MONTA	Haran Maria Landa da Cara da C	
4-1	O Ton of Ground				F GROUND STÂTE EN	WATER CODE	
(32)		Į į	*	The state of the	。2.68860000000000	Groundwa	io.
- 13	(Ellev. above sea level	12				ins of Wel	
10.25	20 SOL	1				sion Laws, 1961)	
	30	A P		5.000 (40.00)		5. <i>E Al</i> lox	s Line
	SAM					B.//1N95-	
	30 5AN4						27:03:11
	415' & GRAVEL		otice of Approp				1 / a
-	<u> </u>					spleted No.V - I	
			ven, bored or	/Ed	Equipment (Churn, o	nt UsedCh irill, rotary or	R.N
-			e: Domestic	Mur	nicipal 🗆	Other 🔲	Irrigation 🔲
-		Water On	Industrial		inage [Stock 1	III.Bamon []
						nd thickness of	
						hale, gravel, rock ckness and charac	
-		bearing s	trata and heigh	ht to which	water rises	in the well.	
- '		Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PERFORATI	(ONS
		Hole	Casing		42'	Kind From Size (Feet)	To (Feet)
	6	8 6	\$ - 15 Th	٥	72	NONE	
-							
 	arta de la composición dela composición de la composición de la composición de la composición dela composición dela composición dela composición de la composición dela composición de la composición dela composición del	.					
-	<u></u>						
	N	Stat	ic Water Level	for non-flo	wing Well.	5 gram s	urt nc E
		i	t-in Pressure f				
-		l l				at4/0gs	l ner minute
-		Ī				1	
	w 27	1				a of Test	
	X						
: L		Ren	tion of	place of us	se of ground	packers, type of lwater if not at	well, and any
-			other s	imilar per	tinent infor	mation, including	g number of
; 	s - 5	- ↓	aerea in	rigated, if	used for irri	gation)	
	NE1/2SW Sec. 27. T.5. R.2 Indicate location of well a		***************************************	••••••••	•••••	**************************************	*******************************
	place of use, if possible. Ea small square represents 10 acr	ich	***************************************	•••••			
-			V.35	~			
-	Show exact depth of bottom. No.	record	000	ray.	Mer	11-170	<u>) </u>
4	~	٠ ردنوي	100	45	Driller's	s License Number	•
		9-10-1. A.M.			Driller	Signature	(L)
***	O clos		Action 1985				

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.

178435 OF MONTARA. Caper spore ser JOHN X BY Y esse hunn no obser france priming rule fros rulesse graffing in think is think worth and the results in the second for the control of the con The street of the sales L. S. M. C. C. C. Com. To supply to be proper any table (parties). ्रक्तान्त्री क्रिक्ट क्रिक्ट मान्यक्षा क्रिक्ट मान्यक्षा क्रिक्ट मान्यक्षित हैं है from all at each water thatter of resplet has weath policised 1-11-14 M. Carlynor Blog 12-3/ 12.2 B. Harrie Bernell THE TAX WE ARE TO BE TO THE PROPERTY OF THE PARTY OF THE 3368 10 mm The state of the best considered the state of the state o ETST CORRESPONDED TO MOTERAL Fee way on Monayaw Charles C THE TAX SECTION SOME The Miles City of the Saybook, Say M. Rivie J. 1940 marging 14 T THE SECTION ASSESSMENT Chieston C

	LICATE			T 5 S. R 23 E. County Carbon
K.0	AP LON AU 1981	ADMINIS	TRA'	TATE OF MONTANA TOR OF GROUNDWATER CODE N OF STATE ENGINEER
	CHILL OF IREE	Declaration	n O	f Vested Groundwater Rights
(4		pter	r 287, Morriana Session Laws, 1961)
1.	~ I Maille of	husband a	4	wife of RFD Bridger (Address) (Town)
25,	have appropriated g lows:	roundwater acco	rilli	State of Montana In the Montana laws in effect prior to January 1, 1962, as fol-
Г	N	, , , , ,	2.	The beneficial use on which the claim is based
ŀ			3.	Date or approximate date of earliest beneficial use; and how continuous the use has beenon_or_aboutyear_1921,a;
w -	26	-well)	continuously ever since
-		- 200	4.	per minute) under pressure will flow 90 cals
-			_	min.
Į.	<u> </u>		5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof .ro .irrigation use
٤.	E-1/4 Sec. 28 T	5.5R.23 E.		
aı	dicate point of app nd place of use, if ach small square rep	possible.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal 6" tile :
	res.	81 and	Ce	bed of Eluewater Creek into well. Well is a mented; then 12" outlet pipe, with pump
ac	The date of comme	ncement and co	mple	etion of the construction of the well, wells, or other works for about year 1921
ac 7.	The date of comme withdrawal of grou	ncement and co	mple	etion of the construction of the well, wells, or other works for about year 1921
ac 7.	The date of comme withdrawal of grou The depth of water So far as it may be other works for the pips flows wat	table eight available, the ty withdrawal of gen. from the	mple	stion of the construction of the well, wells, or other works for about year 1921. ning feet. size and depth of each well or the general specifications of any andwater well about 61 x 81 and cemented; a 12 cll under pump pressure.
7. 8.	The date of comme withdrawal of grou The depth of water So far as it may be other works for the pipe flows wat	table eight available, the ty withdrawal of g	mple or to pe, s rour	
7. 8.	The date of comme withdrawal of grou The depth of water So far as it may be other works for the pipe flows wat	table eight available, the ty withdrawal of g	mple or to to pe, s rour	etion of the construction of the well, wells, or other works for about year 1921 ning feet
ac 7. 8. 9.	The date of comme withdrawal of ground the depth of water. So far as it may be other works for the pipe flows water. The estimated among the log of formatic	table elght available, the ty withdrawal of gen. from the	mple cr. to pe, s ground ter	etion of the construction of the well, wells, or other works for about year 1921. ning feet. size and depth of each well or the general specifications of any ndwater well about 61 x 81 and cemented; a 131 ell under pump pressure; withdrawn each year apprex. 250,000 gais per year the drilling of each well if available.
ac 7. 8. 9.	The date of comme withdrawal of grou The depth of water So far as it may be other works for the p.lps. flows. wat The estimated amount of the log of formation.	tableelght available, the ty withdrawal of g er_fror_the	to pe, s groun	etion of the construction of the well, wells, or other works for about year 1921 ning fact size and depth of each well or the general specifications of any ndwater well about 6' x 8' and cenented; a 13' ell under pump pressure. withdrawn each year apprex. 250,000 gais per year the drilling of each well if available no log available
8. 9.	The date of comme withdrawal of ground the depth of water. So far as it may be other works for the p.1ps. flows. water. The estimated amount the log of formation of the such other informating reference to book the such other informations.	table	to to the terminal te	etion of the construction of the well, wells, or other works for about year 1921. ning feet. size and depth of each well or the general specifications of any ndwater well about 6. x 8. and cemented; a 13. ell under pump pressure. withdrawn each year apprex. 250,000 gais per year the drilling of each well if available no log available ure as may be useful in carrying out the policy of this act, includ-county records.
8. 9.	The date of comme withdrawal of ground the depth of water. So far as it may be other works for the p.1ps. flows. water. The estimated among the log of formation. Such other informations.	table	to to the terminal te	etion of the construction of the well, wells, or other works for about year 1921 ning fact size and depth of each well or the general specifications of any ndwater well about 61 x 81 and cenented; a 13 ell under pump pressure. withdrawn each year apprex. 250,000 gais per year the drilling of each well if available no log available ure as may be useful in carrying out the policy of this act, includeounty record
8. 9.	The date of comme withdrawal of ground the depth of water. So far as it may be other works for the p.1ps. flows. water. The estimated among the log of formation of the log of	table	to to the terminal te	etion of the construction of the well, wells, or other works for about year 1921 ning fact. size and depth of each well or the general specifications of any ndwater well about 61 x 81 and cenented; a 132 cenented; a 134 cenented; a 135 cenented; a 135 cenented; a 136
ac 7. 8. 9. 110. 111.	The date of comme withdrawal of ground the depth of water. So far as it may be other works for the p.i.p. flows. water. The estimated amount the log of formating reference to both the state of the p.i.p. flows. Water the log of formating reference to both the state of the p.i.p. flows. Water t	table eight available, the ty withdrawal of given from the countered tion of a similar ok and page of	toto	etion of the construction of the well, wells, or other works for about year 1921 ning feet size and depth of each well or the general specifications of any ndwater well about 6 x 8 and cenented; a 13 ell under pump pressure. withdrawn each year apprex. 250,000 gais per year the drilling of each well if available no log available ure as may be useful in carrying out the policy of this act, includ-county record. Signature of Owner Har Republishs

Declaration of Vested Groundwito Rights UAN 25 1968 Declaration of Vested Groundwito Rights (Under Charles I. Phillips and (Indeed Section 1961) (Name of Appropriator)
Declaration of Vestell Groundwater Rights (Under Charles 22 Medians Session as 1961) Charles I., Phillips and Grace 1 Serie Phillips husband and vite: of RFD Sridger, (Name of Appropriator) F(Address) Town) State of Moreans have appropriated groundwater according to the Montana laws in effect prior to January 1, 1982 as follows: N 2. The beneficial use on which the claim is based Tives took use 1
Crace: Phillips and (Name of Appropriator)! (
lows: 2. The beneficial use on which the claim is based Lives took use 3. Date or approximate date of earliest beneficial use; and how con-
8. Date or approximate date of earliest beneficial use; and how con-
GONTINUOUSLY ever since
The amount of groundwater claimed (in miner's inches or gallons per minute) under pressure will flow 90 galls per min.
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner, thereof _ro_irrigation_use
Indicate point of appropriation and place of use, if possible. Each small square represents 10 location of each well or other means of withdrawal 6, tile unled of Bluewater Creek into well. Well is 6, and cemented; then 12 outlet pipe, with pump. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater on or about year 1981.
8. The depth of water table 91ght to nine feet
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 groundwaterwell about 6. x 8. and comented; a 12 pipe flows water from the well under pump pressure.
10. The estimated amount of groundwater withdrawn each year approx. 250,000 gals per year
11. The log of formations encountered in the drilling of each well if available no log 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
Grace Mani Chillips. Signature of Owner Aus Ai Chillips.
Date Dac. 30, 1963
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applicable, so state, otherwise the form will be returned.
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

papers is beinguister our COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

Thereby certify that the within was filed Vin my office this at 2:20 to clock P. M.

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

Cosso.

design to say to said.

न स्टिटिंग केल्पान्छ करी स्वकृति ज्याकर जिल्हें अवस्थित हैं है जिल्हें केल्पा के

and the results of the state of

ी क्षेत्रका भी को की को किया है। इस स्थापन किया है। इस स्थापन के अपने किया है। इस स्थापन के अपने किया है। इस स

e to the transfer the Secretar efectors and the feet of

her points

म् संस्था भूका होता है। जिस्सी कार्य कार्य कार्य कार्य है।

GW 2:	ander de la companya br>La companya de la co						23
1048	2000年	Approved	Stock Form-	7	Co., Helena, M	2.00 Miles	•
File No	Es #	4 \$ 1.21	2		<u>گ</u> R		
DUPLICATE		a i Granda	La	∭ ag C	our.iy	ROON	
		ATSETUTO	ATT A CONTRACTOR OF	OF MONI	ana Idwater	CODE	
Top of Ground	提集 (A)			STATE E		CODE	
		Notice of≇			<u>.</u>		
(Elev. above sea level		Approp	A CONTRACTOR OF THE PARTY.	CONTROL AND SHOULD BE SHOULD BE	21 Clark Water Notice for	and an in the same of the same	
4 clay 2 grands	ur J	76	7		ession Laws	15. 基础的数据11.10ml	
		· · · · · · · · · · · · · · · · · · ·	******	2	化硫基甲基 化二氯化二氯化二氯	and the state of the state of	in Charles
- grand	Owne	Albert I C.E.MYlu	rodw	Adres	Han	وسك	ميدوون
	Drille	. C. E. M. Hen	ham	Addres	Lem	مارس رگ	nh
		of Notice of Appro					
		100					
		well started 5/11					and a second of the second
	Type	of well of well or	eese	Equipn (Churr	nent Used.	ز مصصبه or	
ONE ONE WATER REPORTED LANGUE		led)		other		₹ -	
E MICINED	Water	Use: Domestic		micipal 🔲	Other [igation 🗎
L JAN 26 1988		Industrial	ולו ויו	ainage 🔲	Stock [1	
		Indicate on the di met with in drilli					
	Show	depth at which we	ater is enc	ountered, t	hickness and	character	
<u> </u>	bearii	ng strata and heigh	nt to which	n water ris	es in the wel	ц.	
	Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	PE	RECRATION	 8
	Hole	Casing	0	32	Kind Size	From (Fest)	To (Feet)
	6			0.7	16×3-6	28	51
; † .]							i i
		-				1	
			<u> </u>				
N		Static Water Level	for non-fl	owing Well	18		feet.
-		Shut-in Pressure	or Flowin	g Well			
- <u> </u>		Pumping Water Le	vel /8	fe	et at 34		ser minute.
- <u> </u>						. 4	l
- x 2g		Discharge in gal, p		_			•
F 1"		How Tested.	ally	Leng	th of Test.	20	
		Hemarks: (Gravel					
					ndwater if : formation, is		
SW14 MW Sec. 28 T. 3	~ ~ ~ ~	acres ir	rigateu, ii	used for B	rigation)		***************
Indicate location of w		***************************************	***************************************	·····	•••••••••		
place of use, if possible small square represents				***************************************	*****************	••••••	
_ Ja′	LU aures.	••••••					
Show exact depth of botto	m. ·				36		
				Drille	r's Licenso	Number	
				U	r's Signatur	m. Hu	have
				Dril	r's Signatur	е	

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.

42,860

FATE OF MUNUANA. of the County Clerk & Recorder I hereby certify that the within for record in my office this Attest my hand and the seal said County
FRANK DANICHEK: COUNTY CLER

Long and a street (178/A). PROPERTY 3D FROM

中国人民人民人民人民人民人 Section of the second of the second of the second

and the master is metalling any to be obtained to start

on the control of thing of district man marked promptions of the control of the c

- On House book to the contra	e de abagin e la company de la		When we are a second or a second	the search of the search	_	
ECOUNT TO REPETABLE		TRATOR (OF MONT	ana IDWATER		
	S OF	fice of	STATE E	ngineer.	-	
**	Votice of	Compl	étion c	f Grou	ndwat	67
		**************************************	45 164 . AS	VO#	the state of the s	
15						
Sitte		,			" - T	
Ownen	Ulist Ro	nactions	Addres	. Zarana	Lug,	March
Driller.4	L. Em Xu	ekan	Addres	Laur	וני יאנ	and.
				4.00		
Date we	ll started	165	Date Co	ompleted	(15/6	5
Type of	well della	L	Equipn	aent Used	alle.	Zil
(aug, a	riven, borea or		(Cnurn	i, anii, rotary	or or	
		- 36·			- Y-	
water t		_				rigation [
strata m Show de ocaring	et with in drilli pth at which we strata and heig	ing, such a ater is ene ht to which	s soil, clay, countered, the h water rise	, shale, grav hickness and	vel, rock o 1 characte	er sand, etc
Size of Drilled	Size and Weight of	From (Feet)	To (Feet)	P	erforatio	NS
		+1	30'	Kind Bire	From (Feet)	To (Feet)
•		<u> </u>		Cest	26	27%
	,,	{		2,10-4		
7.	ł				· ·	
	}					
			<u> </u>			<u> </u>
Sta	atic Water Level	for non-fi	owing Well	10'		fer
	atic Water Level			10'	***************************************	fee
	atic Water Level aut-in Pressure i			10'		fee
Sh		for Flowin	g Well		gal.	***************
Sh	ut-in Pressure	for Flowin	g Wellfe	et at. 24	-	per minut
Sh	aut-in Pressure in mping Water Lesscharge in gal.	for Flowin	g Wellfe	et at	•	per minut
Sh	ut-in Pressure i	for Flowin	g Wellfe	et at	•	per minu
Sh Pu Di	aut-in Pressure in mping Water Leasebarge in gal. pow Tested	for Flowin evel	g Wellfe f flowing w Leng	et at	ype of sk	per minut
Sh Pu Di	aut-in Pressure in maning Water Leasebarge in gal. pow Tested	per min. of	f flowing w Leng cementing use of grou	et at 3.4 etleth of Test.	type of sh	per minut
Sh Pu Di	aut in Pressure in amping Water Lesscharge in gal. I have been supported to a support of the support of the support in the support of the support in the sup	per min. of packing, place of the similar pe	f flowing w Leng cementing use of grou	et at 2.4. rell	type of sk not at we including	per minut
Sh Pu Di E Ho	aut in Pressure in amping Water Lesscharge in gal. I have been supported to a support of the support of the support in the support of the support in the sup	per min. of packing, place of the similar pe	f flowing w Leng cementing use of grou	et at 24. cell	type of sk not at we including	per minut
Sh Pu Di Re	aut in Pressure in amping Water Lesscharge in gal. I have been supported to a support of the support of the support in the support of the support in the sup	per min. of packing, place of the similar pe	f flowing w Leng cementing use of grou	et at 2.4. rell	type of sk not at we including	per minut
Pu Di Re	aut in Pressure in amping Water Lesscharge in gal. I have been supported to a support of the support of the support in the support of the support in the sup	per min. of packing, place of the similar pe	f flowing w Leng cementing use of grou	et at 2.4. rell	type of sk not at we including	per minut
Sh Pu Di Re	aut in Pressure in amping Water Lesscharge in gal. I have been supported to a support of the support of the support in the support of the support in the sup	per min. of packing, place of the similar pe	f flowing w Leng cementing use of grou	et at 2.4. rell	type of sk not at we including	per minut
Pu Di Re	aut in Pressure in amping Water Lesscharge in gal. I have been supported to a support of the support of the support in the support of the support in the sup	per min. of packing, place of the similar pe	f flowing w Leng cementing use of grountinent inf	et at 2.4. rell	type of sh not at we including	per minut
Pu Di Re	aut in Pressure in amping Water Lesscharge in gal. I have been supported to a support of the support of the support in the support of the support in the sup	per min. of packing, place of the similar pe	f flowing w Leng cementing use of grountinent inf	et at 2.4. rell	type of sh not at we including	per minut
Pu Di Re	aut in Pressure in amping Water Lesscharge in gal. I have been supported to a support of the support of the support in the support of the support in the sup	per min. of packing, place of the similar pe	f flowing w cementing use of grountinent infinent infine	rell	type of sk not at we including	per minut
Pu Di Re	aut in Pressure in amping Water Lesscharge in gal. I have been supported to a support of the support of the support in the support of the support in the sup	per min. of packing, place of the similar pe	f flowing w cementing use of grountinent infinent infine	et at 2.4. rell	type of sk not at we including	nutoff, lociell, and an number
	Owners Driller.s Date of Date of Oute we Type of drilled Water I Show de ocaring Show de Drilled Role	Approp (Under Che Owner Driller Driller Owner Notice of Completion (Under Chapter 237, Owner Chapter 237, Own	STATE OF MONT ADMINISTRATOR OF GROUN OFFICE OF STATE E OFFICE OF MONT OFFICE OF MONT OFFICE OF STATE E OFFICE OF MONT OFFICE OF MONT OFFICE OF STATE E OFFICE OF MONT OFFICE OF MONT OFFICE OF STATE E OFFICE OF STATE E OFFICE OF MONT OFFICE OF STATE E OFFICE OF STATE E OFFICE OF MONT OFFICE OF STATE E Address Date of Notice of Appropriation of Groundwater Date of Notice of Appropriation of Groundwater Date of Notice of Appropriation of Groundwater Date well started (duc, driven, bored or drilled) Water Use: Domestic Municipal Other Industrial Drainage Stock Strata met with in drilling, such as soil, clay, shale, grave Show depth at which water is encountered, thickness and overing strata and height to which water rises in the western of the Castag Street Street Gertl (Feet) Street Street Gertl (Feet) Street Street Gertl (Feet) Street Gertl (Feet) Street Street Gertl (Feet)	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwat Appropriation by Means of Well (Under Chapter 237, Montans Session Laws, 1961) Owner Address Driller Address Date of Notice of Appropriation of Groundwater Date well started State well started (duc, driven, bored or (Churn, drill, rotary or drilled) Water Use: Domestic Municipal Other Ir Industrial Drainage Stock Show depth at which water is encountered, thickness and characte wearing strata and height to which water rises in the well. Street Welshi of (Feet) To PERFORATION (Feet) Blize (Feet) Street ROUNDWATER CODE OFFICE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF MONTANA Address Address Churn, drill, rotary or other) Other Ir Industrial Drainage Stock Ir Show depth at which water is encountered, thickness and characte wearing strata and height to which water rises in the well.		

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.

42,856

162869 Section with the Transfer to use It. 8 19638 1959 COUNTY OF CARBON SS.

Office of the County Clerk & Recorder I hereby certify that the within was filed for record in my affice this 26 diry of A.D. 1965 at 11:25 o'clock A.M.

Attest my hand and the seal of waid County FRANK DANICHER, COUNTY CLERK A Company of the second ्राह्मा नामाहरूका कर राज वांबक्षा जह राज कान्यार है। होते के मान क उनके के उनके विकास अपने हैं है जिल्हें कि स्थान के स्थापन में स्थापन में स्थापन कार र करता वर निर्मा के माने हैं किया माने के माने कार्य कार्य के माने के माने के माने के माने के there are not not the facility of the least of the control of the ころうくいんという The second of the second second of the secon のない 78/21/2 protein [] Topone Merces of Marie Co. The state of the s AND SAME THE THE PERSONS *** 5.0

CNT COUNTY STATE OF MONTANA

987 JAN 26 1069 ADMINISTRATOR OF GROUNDWATER CODE OF STATE ENGINEER

- DEGLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laks, 1961)

i.c	% George		,	V	- FRomb		25 5 W 5 6/76
V.N	County of Stillwat Contana laws in ei	er, State of fect prior					ding to t
ંતું		Sec.	Sec.	Sec.	Sec.	Sec.	Sec.
		28					
	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
	Basis of Beneficial Use	donestic					
τ	Approx date of Jse How continuous?	1928				:	
ī	Amount claimed in miner's inches or gallons per min.	Continuon					
7	Acres irrigated Description	2000 get fda	<i>t</i>			<u> </u>	
]	Name of Owner	Mirenig.					
	Location of Well Means of With-	electric	•				
•	drawal	PRESSURE PORM		<u> </u>	ļ	 	ļ
	Date-Commencement Date-Completion	1928					
	Depth of water table	1928					
	Type, size, depth or specifications of works	53' de ep					
	Estimated amount withdrawn annuall	G	.,				
	Log, if available	Ì	/				
		Then gravel					
		gravel		1.			
	Other information	2 1					

Signature of owner

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

COUNTY OF CARBON SS. Office of the County Clerk & Recorder I hereby certify that the within Water filing was filed for record in my office this 11:25 o'clock A. M. Attest my name and the seal of raid County FRANK DANICHEK, COUNTY CLERK

DUPLIO!	/0.5/ Atte			TRATOR	OF MONT	idwater	ARBON	Mit C.S. Table & Salkaria
	Top of Ground (Elev. above sea level	Owner. Driller. Date of Date w	Notice of Appropriate Charles of Charles	Complication apter 237,	Montana & Address Address Groundwa	of Groupeans of Jession Law	Well s, 1961) ndicij ul. 979	<u> </u>
	JAN 26 1968	(dug, drille Water Water Strata Show of	diview, bored or ad) Use: Domestic Industrial adicate on the domet with in drill depth at which we strata and long	Mu Driagram theing, such a ater is ence	(Churrother nicipal [] rainage [] e character s soil, clay ountered, t	Other Stock and thick shale, gra- hickness an	y or Ir ness of th vel, rock o	rigation [e differen r sand, etc
		Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION From (Feet)	TO (Feed)
		•				}		
	WE 1/3 E Sec. 24 Indicate location place of use, if p small square repres	T.5 R 2-3 of well and ossible. Each	demarks: (Grave tion of other	per min. of packing, place of similar pe	g Wellfe	et at	type of sh not at we including	per minut

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 April project.

42,861

	161226	100-11-00-12-1-0-1-0-1-0-1-0-1-0-1-0-1-0		speckton with 1/2 to 1/	
77.	The control to que				
COUNTY Office of t	MONTANA, SS. OF CARBON SS. he County Clerk & Ke hereby certify that the	within			S.C.
forfrescord	my office this 17 20 o'clocked as b	as filed. day 19.6 L	N. John C. Berrine (C. Marie M	edt.se oughtel (237 fissi tilve ent tilmig findy to drop, midd til kny tilver gefriend	Special Company of the Company of th
and April	Atlast my hand and the	day 19.6.4 1. seal of k der Deputy	Cont. Cont. Cont. of the Cont.	malboda m paidhe al di seen dada l tagled besi	CONTRACTOR
By	Fees S		200	d fina "conservice od vertrado od se vindent Cora- solvia pala fise es dera puditab el diversolmental condició ferramento el esco decido la chesta máda el misser colon delle, condigial Ensistente puditore	No.
	CONTRACTOR OF SOME SOUR SOUR SOUR SOUR SOUR SOUR SOUR SOUR		Jacobogo Bogo Costa Maria (Osta) Vani Osta Sender	di fras.	
	1000 J				1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
	£"			140 S	And

. 6.

	LECT O 2 4000	County Cash
		STATE OF MONTANA
		RATOR OF GROUNDWATER CODE OF STATE ENGINEER
		F Vested Groundwater Rights ter 237, Montana Session Laws, 1961)
D	(Onder Chap	net 201, huntain resolut hawa, 1501)
1 Naware	Barmen	or Frankey
(1)	Name of Appropriator)	(Address) (Town) (State of MANTANA
have appropriate	d groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
en de la companya de	N	
		2. The beneficial use on which the claim is based
		3. Date or approximate date of earliest beneficial use; and how conting one the use has been
v	9	ous the use has been 9.20
'	×	
		4. The amount of groundwater claimed (in miner's inches or gallo
		per minute) / 3 g al par minute)
		5. If used for irrigation, give the acreage and description of the lar
<u> </u>	s	to which water has been applied and name of the owner there
ELSESec 29	T.5. R. 3.3	noue
Indicate point of	appropriation	
and place of use, if small square repre	sents 10 acres.	6. The means of withdrawing such water from the ground and the lo
		tion of each well or other means of withdrawal
	commencement and compoundwater	letion of the construction of the well, wells, or other works for w
drawal of gro	oundwater	letion of the construction of the well, wells, or other works for w
8. The depth of	water table	letion of the construction of the well, wells, or other works for w
8. The depth of 9. So far as it	water table	letion of the construction of the well, wells, or other works for
8. The depth of 9. So far as it works for the	water table may be available, the typ withdrawal of groundwat	letion of the construction of the well, wells, or other works for
8. The depth of 9. So far as it works for the	water table may be available, the typ withdrawal of groundwat	letion of the construction of the well, wells, or other works for
8. The depth of 9. So far as it works for the	water table may be available, the typ withdrawal of groundwat	De, size and depth of each well or the general specifications of any of
drawal of green. 8. The depth of 9. So far as it works for the	water table	De, size and depth of each well or the general specifications of any of the plant Cultury
8. The depth of 9. So far as it works for the	water table	e, size and depth of each well or the general specifications of any of the plank Cultury withdrawn each year 450,000 g.a.
8. The depth of works for the works for the 10. The estimated 11. The log of for	may be available, the type withdrawal of groundwater amount of groundwater tractions encountered in terms.	be, size and depth of each well or the general specifications of any of the withdrawn each year 450,000 general specifications of the well or the general specifications of the well of
8. The depth of works for the works for the 10. The estimated 11. The log of form	may be available, the type withdrawal of groundwater amount of groundwater remations encountered in the soundwater and the soundwater are soundwater as a soundwater are soundwater as a soundwater are soundwater are soundwater as a soundwater are soundwater are soundwater are soundwater are soundwater are soundwater as a soundwater are so	the drilling of each well if available.
8. The depth of 9. So far as it works for the 10. The estimated 11. The log of for	water table	De, size and depth of each well or the general specifications of any of the construction of the well, wells, or other works for with the general specifications of any of the constructions of the general specifications of any of the constructions of the well or the general specifications of any of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the construction of the construction of the well, wells, or other works for with the construction of
8. The depth of 9. So far as it works for the 10. The estimated 11. The log of fo	water table	detection of the construction of the well, wells, or other works for with the standard of the general specifications of any other withdrawn each year 450,000 and the drilling of each well if available. **The construction of the well, wells, or other works for withdrawn of any other specifications of any other works. **The construction of the well, wells, or other works for withdrawn of the general specifications of any other works. **The construction of the well, wells, or other works for withdrawn of the general specifications of any other works. **The construction of the well, wells, or other works for withdrawn or other works for withdrawn or other works. **The construction of the well, wells, or other works for withdrawn or other works. **The construction of the well, wells, or other works for withdrawn or other works. **The construction of the well, wells, or other works for withdrawn or other works. **The construction of the well or the general specifications of any other works. **The construction of the well or the general specifications of any other works. **The construction of the well or the general specifications of any other works. **The construction of the well or the general specifications of any other works. **The construction of the well or the general specifications of any other works. **The construction of the well or the general specifications of any other works. **The construction of the well or the general specifications of any other works. **The construction of the well of the general specifications of any other works. **The construction of the well of the general specifications of any other works. **The construction of the well of the general specifications of the well of the general specifications of the g
8. The depth of 9. So far as it works for the 10. The estimated 11. The log of fo	water table	e, size and depth of each well or the general specifications of any of the withdrawn each year 450,000 g. withdrawn each well if available.
8. The depth of 9. So far as it works for the 10. The estimated 11. The log of fo	water table	detection of the construction of the well, wells, or other works for with the standard of the general specifications of any other withdrawn each year 450,000 and the drilling of each well if available. **The construction of the well, wells, or other works for withdrawn of any other specifications of any other works. **The construction of the well, wells, or other works for withdrawn of the general specifications of any other works. **The construction of the well, wells, or other works for withdrawn of the general specifications of any other works. **The construction of the well, wells, or other works for withdrawn or other works for withdrawn or other works. **The construction of the well, wells, or other works for withdrawn or other works. **The construction of the well, wells, or other works for withdrawn or other works. **The construction of the well, wells, or other works for withdrawn or other works. **The construction of the well or the general specifications of any other works. **The construction of the well or the general specifications of any other works. **The construction of the well or the general specifications of any other works. **The construction of the well or the general specifications of any other works. **The construction of the well or the general specifications of any other works. **The construction of the well or the general specifications of any other works. **The construction of the well or the general specifications of any other works. **The construction of the well of the general specifications of any other works. **The construction of the well of the general specifications of any other works. **The construction of the well of the general specifications of the well of the general specifications of the g

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.

ATE OF MONTANA, SS.

ANINTY OF CARBON SS.

Lynes of the County Clerk & Recorder

Thereby certify that the within

Appropriation was filed for record my office this 3/ day

of Ale A.D. 1963

at 5:06 o'clock P. M.

Attent my hami and the seal of said County

FRANK DANICHEK, COUNTY CLERK

Click Graves Depun

B. 2.00

からなるとなった。

できなから、 しょう

:

CHIL	•	
147.0	٠٠٪	723

Market Sent Service Se

Livery Control of the
T 5 R 23 29
County Carlon

JAN 26 1900 FFICE OF STATE ENGINEER

OHIE TO TOO OFFICE OF STATE	e engineer
Declaration of Wested Co	oundwater Rights
(Under Chapter 237, Monta	na Session Laws, 1901)
State of have appropriated effect prior to January 1, 1962, as follows:	groundwater according to the Montana laws in
N 2./The b	eneficial use on Mich the claim is based
	or approximate date of earliest beneficial how continuous the use has been
S Sec. 27 T. 5 R. 23 inches or	mount of groundwater claimed (in miner's gallons per minute)
5. If used for irrigation, give the acreage a has been applied and name of the owner thereof	and description of the lands to which water
name aument	
6. The means of withdrawing such water from to other means of withdrawal	the ground and the location of each well or
7. The date of commencement and completion of other works for withdrawal of groundwater	the construction of the WE++, Wells, or
8. The depth of water table 614	
9. So far as it may be available, the type, specifications of any other works for the with	hdrawal, of groundwater
- A STATE OF THE STATE OF A STATE OF	greature primp
10. The estimated amount of groundwates with	chawn each year 800, av o
11. The log of formations encountered in the	drilling of each well if available
12. Such other information of a similar natu of this act, including reference to book and	re as may be useful in carrying out the policy page of any county record
Date #2-31-63 Signature	of Owner John Godman
STATE UP MENTANA,) County of Carbon) ss.	
Having firs	et been duly sworn, depose and say that
he of lawful age and crder and water right mentioned in the forego and the person whose name and claimant, that he know the matters at things there is stated are true.	the appropriator and claimant of the ing declaration of vested groundwater rights
Subscribed and sworn to before me, this	da y of , 19
	*
	Notary Public for the State of Montana. Residing at My Commission expires

43153

COUNTY OF CARRON SS.

Office of the County Clerk & Recorder

I hereby certify that the within

Appropriate was filed
for record in my affice this 31 way

of A.D. 1963

as 12:20 o'clock P. M.

Attest my hand and the scal of said County
FRANK DANICHEK, COUNTY CLERK

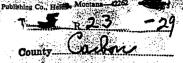
Clerk and Recorder

A. 23.35

JW

File No. 809

DUPLICATE



STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATE TODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

CONTINUA MATCH RES DURCES BOARD	Date of Appropriation of Groundwater
MEGEVED	Ow Laurence Bannon Address Fromberg
JAN 26 1958	Contractor (if any)
and the same of th	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	natural springs
×	3 spring with Manue rumps to
W	" raise water to higher level for
	Conally
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
SE 4 N C Sec. 29 T 5 R 23	about 25 minger inches each (est)
Indicate point of appropriation and place of use, if possible.	Constant use for liestock
1 spring in 5 5 5 29 - 5 - 23	
	Signature of Owner Russes Baus en
	Date 12-31-63
	Date.

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

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

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

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

OUNTY OF CARBON SS.

OUNTY OF CARBON SS.

Office of the County Clerk & Records

I hereby certify that the with

Marapitation was file

our recordin my office this 31. de

of AD. 19 63

AD. 19 63

Attest my hund and the boat of

aid County

FRANK DANICHEK; COUNTY CLERK

Clark and Recorder

Olive Charles

Deputy

AN DUNKY ASKADUNA

ですってなる

PUBLISHING	ARRINISTI	LATOR O	F MONTA GROUNE	WATER CO	ODE STORY			DRILLER e the chara	cter, only	· Marie
NOTIC S A		OMPLET	ION OF	GROUN	ROUTANA DEPART		ingravel,	f straig such shalle, same at which we to which we	Mone, est.	
100	hapter 237				as amended)	Top of	Ground	(<u>e</u>)	ev. above see l	(VEI)
form t	o be prepare				pies to be filed in the county in	From (Feet)	To (Feet)			
ch the v	well is loca	ted, last (copy to be	retained	by driller. e, otherwise the	9	75	Acria de		
n may b	e returned		***	A 65.1		75	80.	povel	erd-	ec.
ner		A:	nger		nistrator's Use					
iress 7.	rout	erg,	Monte	le <i>ft:1416</i>	: 188793					
********	,			June 2	8,1973					
e we ll s	tarted 7	20-	72 6	W 1//.i.5	0 1/11/1					
com	pleted 7	- 24-	72							
e of we	11 <u>1</u> 2		^ ^				 			
ipment		cal	Coug	, driven, bored	or drilled)					
•			(Ci	surn drill, rotar	y or other)	<u> </u>	 			
er Use:	Domestic	∐ Mα	nicipal 🔲	Stock X	Irrigation [-			
inal.						J		 	=====	12 12 Acres 1
met	ustrial 🗌	Drainage	: C Off	ier [[]*	Garden/Lawn		-			
	ostrial 🗌		· Oth	ner [□*	Garden/Lawn					
escribe	ed for irri	gation, in	dustrial, d	Irainage or	other, Explain,					
escribe E: If use state	ed for irri	gation, in	dustrial, d	Irainage or or other da						
escribe If use state and A	ed for irric number of Addition).	gation, in acres and	dustrial, d	Irainage or or other da	other. Explain,					
escribe E: If use state and A	ed for irrinumber of Addition).	gation, in acres and	dustrial, d	Irainage or or other da	other. Explain, ta (i.e. Lot, Block					
escribe E: If use state and A TIMATED Size of Delited Hole	ed for irricumber of Addition). ANNUAL Size and Weight of Casting	gation, in acres and	dustrial, di location d	Irainage or or other da	other. Explain, ta (i.e. Lot, Block					
escribe E: If use state and A	ed for irrinumber of Addition).	gation, in acres and	dustrial, d	Irainage or or other da	other. Explain, ta (i.e. Lot, Block PERFORATIONS From (Feet) (Feet)					
escribe E: If use state and A TIMATED Size of Drilled Hole	ed for irricumber of Addition). ANNUAL Size and Weight of Casting	gation, in acres and	dustrial, di location d	Irainage or or other da	other. Explain, ta (i.e. Lot, Block PERFORATIONS From (Feet) (Feet)					
escribe i: If use state and A iMATED Size of Drilled Hole	ed for irricumber of Addition). ANNUAL Size and Weight of Casting	gation, in acres and	dustrial, di location di WAL	Irainage or or other da	other. Explain, ta (i.e. Lot, Block	•				
escribe E: If use state and A TIMATED Size of Drilled Hole	ed for irricumber of Addition). ANNUAL Size and Weight of Casting	gation, in acres and	dustrial, di location di WAL	Irainage or or other da	other. Explain, ta (i.e. Lot, Block PERFORATIONS From (Feet) (Feet)	•				
escribe E: If use state and A TIMATED Size of Drilled Hole	ed for irricumber of Addition). ANNUAL Size and Weight of Casting	gation, in acres and	WAL	Irainage or other da	rother. Explain, ta (i.e. Lot, Block PERFORATIONS From (Feet)					
escribe E: If use state and A TIMATED Size of Drilled Hole	ed for irrinumber of Addition). ANNUAL Size and Veleti of Centing ### Addition of Centing ##	gation, in acres and	WAL	Irainage or other da	other. Explain, ta (i.e. Lot, Block PERFORATIONS From (Feet) Batton vel	ft.*				
escribe i: If use state and A iMATED Size of Drilled Hole	ed for irrinumber of Addition). ANNUAL Size and Veleti of Centing ### Addition of Centing ##	gation, in acres and	WAL	ic water le	rother. Explain, ta (i.e. Lot, Block PERFORATIONS From (Feet)	ft.*				
escribe i: If use state and A iMATED Size of Drilled Hole	ed for irrinumber of Addition). ANNUAL Size and Veleti of Centing ### Addition of Centing ##	gation, in acres and	WAL State Pure at a mea	ic water le	PERFORATIONS From (Feet) Battern vel	ft,*				
escribe i: If use state and A iMATED Size of Drilled Hole	ed for irrinumber of Addition). ANNUAL Size and Veleti of Centre ### Addition of Centre ### Additi	gation, in acres and	State Puriners beginning	ic water le	PERFORATIONS From (Feet) r level	ft.* ft.* nute, ping				
escribe E: If use state and A TIMATED Size of Drilled Hole	ed for irrinumber of Addition). ANNUAL Size and Veleti of Centre ### Addition of Centre ### Additi	gation, in acres and	State Purn at a see beg & Mei	ic water le nping wate lan. easured froil develope	PERFORATIONS From (Feet) Vel	ft.* ft.* nute, ping				
escribe i: If use state and A iMATED Size of Drilled Hole	ed for irrinumber of Addition). ANNUAL Size and Veleti of Centre ### Addition of Centre ### Additi	gation, in acres and	State Pum at mee beg * Me for Pov	ic water lenping water lenping water lenping water lenping water lenping leasured leasured from leasured from leasured l	vel gallons per mi minutes after pur mom ground level de by control of the contro	ft.* .ft.* nute, nping				
escribe E: If use state and A TIMATED Size of Delited Hole	ed for irrinumber of Addition). ANNUAL Size and Velant of Central of Centra	gation, in acres and	Stat Pum at mee beg *Me Veel for Pov Rer	ic water lenping water land.	vel	ft.* .ft.* nute,				
escribe E: If use state and A TIMATED Street Flore Flore Flore G //	ed for irrinumber of Addition). ANNUAL Size and Velant of Centre	gation, in acres and WITHDRA'	State Purn at a measure were poor Remands and the state of the state o	ic water lenping water saured	vel	ft.* .ft.* nute, nping				
escribe E: If use state and A TIMATED Size of Drilled Frole Frole Size of Size	ed for irrinumber of Addition). ANNUAL Size and Velant of Central of Centra	gation, in acres and WITHDRA' Prom (Feet)	State Purn at a mees *Mee for Pove Rer page	ic water lenping water saured	vel	ft.* .ft.* nute, nping				
escribe E: If use state and A TIMATED Prior of P	ed for irrinumber of Addition). ANNUAL Size and yelghi of Caring // // // // // // // // // // // // /	gation, in acres and WITHDRA	State Puntation of the Power Remarks of the Power R	ic water lending water lending water land. easured	r level	ft.* ft.* nute, ping HP				
escribe E: If use state and A TIMATED Size of Drilled Frole Frole Time Size of Drilled Frole Frole Time Size of Drilled Frole Frole Time Size of Drilled Frol Time Size of Drilled Frole Time Size of Drilled Frole Time Size of Drilled Frol Time Size of Dr	Addition). ANNUAL Size and Velant of Carting N N LOCATION	gation, in acres and WITHDRA' Prom (Feet) O O O O O O O O O O O O O	State Purn at a second	ic water le nping wate lasured lan. leasured fro ll develope ver le la character strategie de la	vel	ft.* ft.* nute, ping HP				
escribe E: If use state and A TIMATED Size of Drilled Frole Trole	ed for irrinumber of Addition). ANNUAL Size and Velating of Centre of Cent	gation, in acres and WITHDRA Prom (Feet) O O O O O N OF WE RE RE RE RE RE RE RE RE RE	State Purn at a see	ic water le nping water lan. easured froil develope ver	r level	ft.* ft.* nute, pping HP ting,				

LAWANCHTIN JAWANA GERAMITES Bare mornanie Downson Density Contraction of the sound of Je Men C. S. Len C. Bertreta Haper also egenezio justenoni noblegini oli ban il med odni no note di bese de l'admini aleit 188798 Action of the second VII 1987, Bersteine Pentinging [] Bulling Const. Co. Cases Co. Cases Const. ones filed some filed duy

Oct. D. 1973

(SO Colook A. M. Attest my hand and the seal of FRANK DANICHEK, COUNTY CLERK Fees 8 200

R.

Ŋ.

DUPLICATE MONTANA WATER RESOURCES BOARD County Carbon RECEIVED ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OCT 29 1969 Notice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) 5011 Owner G. S chwend Address V- Didger Mont Driller Rey D. Piarce Address 2155 Eldacade De Date well started 22 4 Date Completed 22 5 Type of well Daillad Equipment Used Chara (duc, driven, bored or (Churn, drill, rotary or drilled) other) Irrigation [Water Use: Domestic Municipal [Other [Industrial [Drainage [Stock 🔲 Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well. PERFORATIONS (Feet) 6' Shut-in Pressure for Flowing Well. Pumping Water Level.....feet at..... Discharge in gal. per min. of flowing well. How Tested Jailer Length of Test.... Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) SEKISW14 Sec 32 T 5 R 23 - 91/2 Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. 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 vell 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. 45,800

#1237 174484		ond sity	***************************************	352	35
COUNTY OF CARBON SS.	*****	one of these of two of thomas well for the state of and state of the or state of loos.			.
Chrope at the same of the the		T io			1
of Thursy 5. D. 1 at 10 45 diant a. M.	day 1967 L 182al of der Doputy	To digital and see the control of the seed	JIAW 9	owing well	
early gonny Allert my hand and the	veal of	hysos of h	desemble 186	Il (or no) I	
Fees \$ 2 0-8	Deputy	to man set has the control of the mesting to have the control of t	HaV gibyodil 191 yawani adada	evi galmoltuum 1881 levust ustelli ilisid	V
The state of the s		And		<u>8</u> .	
And the same of the country of property and the contribution of th	Con Bow Con Bow				
And the backery of preparet	Line Com Acknown June Com		į		
Transcontract threat have a property of the contract of the co	*** - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	and the second second		1.0	

Ý

r

GW 2. FiletNo) 	Cold no arterior	Approv		T.		L ŽE AKBO	Service and Service
	Top of Ground		or Notice of	5-4	STATE EI	時可能的開傷。		<u></u>
	(Elev. above sea level		Approp	riation)	by Me	ans of	ngwar Well	er
北京	1 12' granle. 10 shale		(Under Ch		7.70	`= ;		e de Life
		-Owner	772	Go res.	4.Adiress	A.m.	Aure	enjende
			LEM:Kin Notice of Appro				u, m	
		5 T	rell started.				79/44	
	CLUVED SERVICE AND	Туре о	f well of driven, bored or		Equipm	nent Used.	alle .	5.546.593
	JAN 26 1968	Water	Use: Domestic		nicipal []	Other [rigation 🔲
<u> </u>		strata Show o bearin	ndicate on the d met with in drill depth at which w g strata and heig	ing, such a ater is ence ht to which	s soil, clay, ountered, the water rise	shale, gravatickness and es in the we	vel, rock o d characte	or sand, etc.
-		Drilled Hole	Weight of Casing	(Feet)	(Feet) 32	Kind Size	From (Foot)	To (Feet)
F								
		· · · :				1		
-	X		Static Water Level Shut-in Pressure				••••••••	feet.
F			Pumping Water L		77			per minute.
			Discharge in gal.	per min. of	flowing w	ell		
-	w 33	£	How Tested.	asling	Leng	gth of Test	20.	nin_
				place of a	use of grou	ndwater if	not at we	nutoff, loca- ell, and any number of
-	s, , , , , , , , , ,		acres i	rrigated, if	used for i	rigation)	,	
	NW 14 NW Se . 33 T Indicate location of	well and		***************************************	**********************	***************************************		
-	place of use, if pos small square represen		***************************************			****************		
	Show exact depth of b	ottom.		***************************************	D.:II.	తోం r's License	Numban	
1						ما کم دی		

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.

Deller's Signature

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.

161001 10 785 1155 TATE OF MONTANA. SS. Office of the County Clerk & Recorder I hereby certify that the within was bearing and the second for record in my office this. 43/2/64 o'clock P. M. 4:30 Attest mey hand and the seal of waid County

FRANK DANICHEK, COUNTY CHERK

FRANK DANICHEK, COUNTY CHERK

Clerk and Recorder

Joseph J. June 1. freeze of the residence of the first of the

Ē,

ાર્

N. 1054 = 5	Approved Stock Form—State Publishing Co., Helena; Montant—1933
DUPLICATE	County CARBON
Top of Ground	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
(Elev. above sea level)	Notice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 287; Montana Session Laws, 1961) Owner Address
- 5" small grand	Owner Address Driller C. C. M. Kulaw Address Laurel, Winds
	Date of Notice of Appropriation of Groundwater
	Date well started: 1/3.2/64 Date Completed 1/32/64
	Type of well. Equipment Used (Churn, drill, rotary or other)
CHALLER	Water Use: Domestic Municipal □ Other □ Irrigation □ Industrial □ Drainage □ Stock □
JAN 36 1968	The Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.
ם נ	Size and Weight of (Feet) To (Feet) Hand Size (Feet) (Feet) Casing Control of (Feet) Size (Feet) (Fe
	Static Water Level for non-flowing Well.
	Pumping Water Level 30 feet at 53 gal. per minute.
	Discharge in gal. per min. of flowing well How Tested Length of Test 20 min.
	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation)
Indicate location of well and place of use, if possible. Each small square represents 10 acres	nd ,
Show exact depth of bottom.	
	Driller's License Number Light E. Mikelen Driller's Signature
This form to be prepared by driller, and	three copies to be filed by the owner with the County Clerk and Recorder

in the county in which the well is located.

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

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

42.859

161258

COUNTY OF CARBON Office of the County Clerk & Recorder I hereby certify that the within _ was filed 2:50 o'clock P. M. Allest my hand and the soul of eaid County
FRANK DANICHEK, COUNTY CLERK

File No. 348 DUPLICATE	Approved Stock Form—State Publishing Co., Helena, Montana—42234 T
JAN 26 1900 ADMINIST	STATE OF MONTANA RATOR OF GROUNDWATER CODE TOE OF STATE ENGINEES
	F Vested Groundwater Rights oter 237, Montana Session Laws, 1961)
I ha Diet	ot Sligh
County of Quarter State County of Pare Enpropriated groundwater according	State of Manuary 1, 1962, as follows:
#?- N #1	2. The beneficial asse on which the claim is based.
W 34 E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been with the second of the
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 2.5.3 at few manual land with
34	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loss-
NW4 NW4 - 34 - 5 - 23 NE4 NE4 - 34 - 5 - 23 The data of commencement and comm	tion of each well or other means of withdrawal
1. The days of commencement and comp	pletion of the construction of the well, wells, or other works for willing
8. The depth of water tables 3	pe, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwar	up 6 Casing Continu
#2-65f-day	Rock Coxing
10. The estimated amount of groundwater 11. The log of formations encountered in	the drilling of each well if available.
	mo-
	nature as may be useful in carrying out the policy of this act, including unty record
	Signature of Owner John Diety Die Wie, Ze, 1963

Three copies to be fine y 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.

COUNTY OF CARBON SS. Office of the County Clerk & Recorder I hereby certify that the within _ was filed o'clock__ Attest my hand and the seal of

	T R
Tie No. 976 PRINCE SATURDES UP SELARU	County Carlon
JAM 26 1000 STATE OF OFFICE OF STATE	F GROUNDWATER CODE
Declaration of Vested (Under Chapter 237, Mont	tana Session Laws, 1961)
State of Molaco have appropriated effect prior to January 1, 1962, as follows:	d groundwater according to the Montan
N 20 The	beneficial use on which the claim is based
	e or approximate date of earliest beneficial d how continuous the use has been
	Communica sence
Sec. T. R. inches	amount of groundwater claimed (in miner's or gallons per minute)
5. If used for irrigation, give the acreage has been applied and name of the owner there	and description of the lands to which water
8. The depth of water table 3 of est	
9. So far as it may be available, the type, specifications of any other works for the wi	ithdrawal of groundwater
shilles will, 63 fret deep,	8 carry hardpung
10. The estimated amount of groundwater with	()
	ne drilling of each well if available
	ture as may be useful in carry the police d page of any county record
	re of Owner <u>albert Bornas</u>
STATE OF MONTANA,) County of Carbon) ss	
he of lawful age and creer and water right mentioned in the fore	the appropriator and claimant of the going declaration of vested groundwater rights subscribed thereto, as the appropriator ntents of said foregoing notice and that the
Subscribed and sworn to before me, thi	.sda'y of, 19
	Notary Public for the State of Montana. Residing at

976 1596

COUNTY OF CARBON SS.

Office of the Gounty Clerk & Recorder

Thereby certify that the within

Natur filing was filed for record in my affice this 3 day of A.D. 19 6 4 at 11:20 o'clark H.M.

Attest my and the seal of said County

ERANK DANICHEK, COUNTY CLERK.