FILED

Office of County Clerk
Teton County, Montana

County Cier's

		T 24 N R 5
		CountyTeton
	MONTANA BUREAU OF MINES AN	ND GEOLOGY
	WATER WELL LOG	UTARE ENGLACER
	Owner Robert D. McDonald & B. Ras NcDonald	Address Choteau
	Driller -owner-	Addrage Same
	Dimer	Address
	Date Started 7/21/51	Date CompletedSame
	Location: Sec. 10 T. 2h N R5W	Weat, of SV-NE
	LOCATION Section 1	74 Seg.usMLM
Type of wellDrive	n Equipment u	sed sand point by hand (Churn drill, rotary, other)
		L1
Water use: Domestic	Municipal s	tock Irrigation
Industrial	Drainage Othe	r:
Casing: 23!	ft. to Boiton ft. Type Calvaniz	od Size2#
Casing:	.ft. to	Size
Casing:	.ft. toft. Type	Size
Perforated or Screened	: Ft19 to ft23	Pt to ft
	ations drilled holes	
	on-flowing well:	
static water level, for h	on-nowing wett:	Iect.
Shut-in pressure, for flo	wing well:	on:(date)
Pumping water level		gal. per min.
	2ª centrifigul nump	
Length of test	l bra	
Remarks: (Gravel pac	king, cementing, packers, type of shut-off, o	depth of shut-off)
***************************************		•••••••••••••••••••••••••••••••••••••••

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Log of Well

		Log of Well	
Depth, feet Description of Material Drilled			
From	То		
	<u>t</u> -		
orface		Candy they	
1,5	á!	Himer gravel	
<u>გ</u> ;	91	hard pun	
91	14"	gravel & rook	
J1;*	15'1"	hard pan	
15' 1"	18*	sand and amall gravel	
181	1815=	hard par	
18'6"	23	sand and gravel	
	i		
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		5 101	
	•	String Brills	Ŋ
	:	(1)	7
		Months Mo	
		OF THE PROPERTY OF THE PROPERT	•

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Coun	tyT.=t	010		

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	*	; li. Hellensel d M	. Ase McDonal	CA dares	Choteau	
		Uwiter		Address	SASE	
		Aug. 57, 1951				
	Location: Sec	10 T 24	R 5 W 1/4	secot.	g new n	•••••
dig 7	Au. 51 (Dug. driven, borec	nly 53 Ed	quipment used	or hand (Chu	m drill, rotary, oth	er)
Water use: Domestic		Municipal	Stock		Irrigation	
Industrial		Drainage	-			
Casing: Surface	ft. to7	ft. Type.	.j-aa-i.	Size	20 ⁿ	••••••
_			salvanized	Size	2 ⁿ	
Casing:71	It. to					
Casing:	ft. to	ft. Type.		Size		
Perforated or Screened	i: Ft10	to ft11	Ft		to ft	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Type of screen or perfo	rations	harlled.bol	es			
Static Water level, for	non-flowing wel	1:				1ee.
Shut-in pressure, for f	lowing well:		lb./sq. in. on:			••••••
Shut-in pressure, for a			,	0	(date)	
Pumping water level	 6	feet at			.gal. per min	************
How tosted:	DOWER	מחשר				
Length of test	10	hr.				***************************************
Remarks: (Gravel pa						

••••••						
		••••••	***************************************		***************************************	

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(over)

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Log of Well

Log of Well						
Depth, feet						
From	To	Description of Material Drilled				
s urface	10:	Aiver Gravel				
101	10'6"	Boyd yen				
10,9 ₁₁	34.	"iver Gravel				
,						
		6 1				
		S. E. MON G. MON G. E. MON G. MO				
		B. E. MONKWAN				
		NIVIMIX				
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T2	4	نز	••	
County				
County	let:	272		

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montans

WATER WELL LOG

Owner Company						
Driller Address Sale						
Date Started Date Completed						
Location: Sec. T. Zin R. ¼ sec.						
card print						
Type of well Equipment used (Churi drill, rotary, other)						
Water use: Domestic Municipal Stock Irrigation						
Industrial Drainage Other:						
Casing: Surface ft. to 35 Size 4						
Casing:ft. toft. Type Size						
Casing:ft. toft. TypeSize						
Perforated or Screened: Ft to 1t Ft to 1t to 1t						
Type of screen or perforations.						
Static Water level, for non-flowing well:feet						
Shut-in pressure, for flowing well:lb./sq. in. on:						
(date)						
Pumping water level gal. per min. gal. per min.						
How tested: 2 young young						
Length of test						
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)						
(over)						

Log of Well

Log of Well					
Depth, feet		Description of Matarial Pulled			
From	To	Description of Material Drilled			
er-Cace	31	Sondy Clay			
3'	71	riser gravel			
7*	გიკო	Horse Pag			
8:6*	71;	PRINCIPAL PRINCIPAL SUPPLIANCE FRANCE FRANCE			
					
	1				
	:				
	:				
		AUG TO DE			
		SOUND STORY CHARLES OF TOWNS CHARLES WOUNTER WOUNTER TOWNS CHARLES OF THE POPULAR			
	1	O CONK			
		P MAZ			
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T	2	<u>l. II</u>	R	٠٠ ٠		
Co	unty	Teton.				
					· · · · ·	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Charles of the Control of the							
Driller Address fire							
Date Started August 21, 1900 Date Completed							
Location: Sec. 12 T. 215 R 5 1/2 sec. 12 1/2							
Type of well regarded Driven Equipment used (Chum drill, rotary, other)							
Water use: Domestic Municipal Stock Irrigation I							
Industrial Drainage Other:							
Casing: Surface ft. to 21 ft. Type Calvard 25 Size 25							
Casing:ft. toft. TypeSize							
Casing:ft. toft. TypeSize							
Perforated or Screened: Ft							
Type of screen or perforations drilled boles							
Static Water level, for non-flowing well:feet.							
Shut-in pressure, for flowing well:lb./sq. in. on:lb./sq. in.							
Pumping water levelgal. per min							
How tested: 2* array.							
Length of test							
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)							
.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
②							

Log of Well					
Depth, feet		The state of the Association and the state of the state o			
From	То	Description of Material Drilled			
Surface	ű,	sendy clay			
4.	91	river gravel			
91	1016#	hard pen			
10'6	371,	sand			
1)1,	15'	hard pen			
15"	21'	Rock & gravel			
	ļ 				
	:				
	<u> </u>	10 70 700			
		The state of the s			
	<u> </u>				
	<u> </u>				

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File	No

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Approved Stock Form—State Publishing Co., Ifelena, Montana—42234 T. 24 R. 5	

County.....

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961 ANDER SON BROS. (Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Address) (Address
ous the use has been JuNE 1755
CONTINUOUS EVER SINCE
4. The amount of groundwater claimed (in miner's inches or gallons per minute) 50 6ALS PER MINUTE
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
/ ACRE TRUCK GARDEN
SE YANW BEC. 10 TOUNESSU ANDERSON BROS - OWNERS
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. CATER. WITHDRAWN BY FLECTBIC Pumps.
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater
8. The depth of water table 8 FEET
9. So far as it may be available, the type, size and depth of each volumer the general specifications of any other works for the withdrawal of groundwater. THESE 3WELLS ARE SAND FOINTS OF 14" PIPE DRIVER TO A DEPTH OF 20 SECT
10. The estimated amount of groundwater withdrawn each year 5 ACRE FEET
11. The log of formations encountered in the drilling of each well if available NICNE AVANLABLE
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 No RECORDS KEPTON THESE WELLS
Signature of Owner P. andersan

Date Clc. 31, 1463

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.

FILED
DEC 31 1963
Office of County Clork
Teton County, Montena

G. E. MONKMAN

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File	No
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T 24 N. R 5 W.

DUPLICATE

Sec.

Sec. 10 T24 R 5

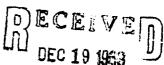
Indicate point of appropriation

and place of use, if possible.

NWISEI, NEISEI, Sec. 10, Twp. 24 N., Rge. 5 W.

Teton County.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well WEER

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater December 1, 1954 Owner Robert H. Clark Address Choteau, Mont. Contractor (if any) None. Developed by self. Address of Contractor NOME Date Started Doo. 1,1954 Date Completed December 1954

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Depth is unknown as these are Natural Springs, rather than dug or driven wells, but appears to be shallow. Water holes dug and cleaned out for watering stock.

CreekSprings used.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

tent estimate approximate lengths of periods of use .. Water used continuously for livestock on

Feed Lot. approximately 50 Miners Inches.

Approximately 700 pigs and 200 cattle are

kept on Feed Lot the year ground. Signature of Owner Waber T.

Date December 11, 1963

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

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

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

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

FILED
DEG. 13 1963
Office of County Clerk
Teton County Montana
G. E. MONKMAM
County Clerk

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File No.

DUPLICATE

County Teton

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE, OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 927 Months)

(Under Chapter 237, Montana Session Laws, 1962) ALL ENGINEER

(Name of Appropriator)	of(Address)	(Town)
County of Teson	State of Vontare	
have appropriated groundwater according		
N	_	
	O Mha hansetsial maa an mehich eha alaim i	- hand
	2. The beneficial use on which the claim i	
	MAN TOWNSHIP OF SERVICE STA	7.5.1.0
	3. Date or approximate date of earliest h	anaficial uses and how continu
	ous the use has been	
	see a trached sb	
W E		
x		
A Sec.	4. The amount of groundwater claimed	•
	per minute)	
秦文 (5)	see attroped	sheet
	t Të manë ën imination give the course	and decemention of the land
	 If used for irrigation, give the acreas to which water has been applied ar 	d name of the owner thereo
Winni Sec. 10 " T.24 N R5V : Nee(1		
TOWNER DOG 11 T. SAN R. DV. SKIRK	188(2)	
Indicate point of appropriation	ma(3) see at tached	. ens-t
and place of use, if possible. Each		
small square represents 10 acres.	6. The means of withdrawing such water	_
	tion of each well or other means of wit	hdrawal
	sae asiac	in a land
7. The date of commencement and completed drawal of groundwater.	tion of the construction of the well, w	ells, or other works for with
7. The date of commencement and completed drawal of groundwater	see at teched sheet	
drawal of groundwater	see attached sheets	
8. The depth of water table	see attached sheets	eral specifications of any other
8. The depth of water table	see attached sheets	eral specifications of any other
drawal of groundwater	see attached sheets	eral specifications of any other
8. The depth of water table	see attached sheets	eral specifications of any other
drawal of groundwater	see attached sheets size and depth of each well or the gen All 8 Sandpoints	eral specifications of any other
8. The depth of water table 9. So far as it may be available, the type, works for the withdrawal of groundwater 10. The estimated amount of groundwater w	see attached sheets see attached sheets size and depth of each well or the gen All 8 — Sandpoints —	eral specifications of any other
8. The depth of water table	see attached sheets see attached sheets size and depth of each well or the gen All 6 — Sandpoints — ithdrawn each year see at	eral specifications of any other
8. The depth of water table	see attached sheets size and depth of each well or the gen All & Sandpoints ithdrawn each year see at drilling of each well if available	eral specifications of any other
8. The depth of water table	see attached sheets size and depth of each well or the gen All & Sandpoints ithdrawn each year see at drilling of each well if available	eral specifications of any other
8. The depth of water table	see attached sheets size and depth of each well or the gen All & Sandpoints ithdrawn each year see at drilling of each well if available	eral specifications of any other
8. The depth of water table	see attached sheets size and depth of each well or the gen All & Sandpoints ithdrawn each year see at drilling of each well if available ure as may be useful in carrying out the general cord	eral specifications of any other
8. The depth of water table	see attached sheets size and depth of each well or the gen All 8 — Sandpoints — ithdrawn each year — Sas & drilling of each well if available — ure as may be useful in carrying out the record — Not available	eral specifications of any other

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.

```
Att hed Sheet __ Declaration of Vested Groundwater Rights
                                                                                                  1
1. Flizzbeth S. Bateman, of Choteau, Montama. County: Teton. State: Montama
3. 3ec.
         (1) - Household, Irrigation, and Stockwater
    Sec. 11
(1) - Nousehold and Irrigation
         (3) -- Barn: Stockwater
(3) -- Household
(4) -- Barn (shed): Stockwater
        ((5) - In same as 4:
3. Sec. 10
(1) __ 1884 __ continous
   3ec. 11
(1) _ 1907 — continous
(2) _ 1937 — off and on
(3) _ 1893 — continous
(4) and
                                                                           0
                                                                           LI- JAN 10 1964
                                                                           STAIL ENGINEER
        \binom{4}{5} = 1938 - \text{off and on}
4. Sec. 10
(1) __ 31 gnl. per minute
    Sec. 11
(1) -- 30 gal. per minute
          (2) __ 5 gal. per minute
                  5 gal. per mimite
                   5 gal. per minute
5 gal. per minute
5. Sec. 10 (1) __ approx. 1/10 A! __ garden and lawn
         11 (1) _ approx. 2 A. _ garden and pasture
    Sec.
6. Sec. 10
(1) - Cent. Pump - under house
    Sec. 11
(1) -- Cent. Fump -- under house
(3) -- Fump Jack -- in barn
Fump Jack -- in front ya
        (3) — Pump Jack — in front yard of house

(4) — Pump Jack — in barn (shed) — north end

(5) — Pump Jack — in barn (shed) — south end
7. Sec. 10
(1) -- Prior to 1885
    Sec. 11
(1) -- Frior to 1908
          (2) - 1937
          (3) __ Prior to 1894
          4) __ 1938
          (5) = 1938
8. Sec. 10 (1) ___
                    101
                    54.1
         / - -
                    - 1
```

F.

131 -

- 9. All _ Sandpoints _ 3"
- 10. Sec. 10
 (1) 200,000 gal.
 Sec. 11
 (1) 1,000,000 gal.
 (2) 300,000
 (3) 700,000
 (4) 200,000
 (5) 300,000
- 11. Not available.
- 13. Not available.

Elizabeth S. Pateman

December 30, 1963

FILED

Office of County Clerk
Teton County, Montana

County Cash

County Cash

County Cash

County Cash

Deputy

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GW -	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File	No. T 2 Y N R 5 W
DUP	LICATE County Term
	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 10 1964
	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
1	Cecil G. Alberta B. Passmore, of Chokenu (Name of Appropriator) (Address) (Town)
	(Land of Eppropriately
Co ha	ounty of TREAN State of MONEANA we appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based. House hold,
-	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
w	E 1937 - 6 ontinue
	4. The amount of groundwater claimed (in miner's inches or gallons per minute).
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
******	15WS Sec. 11 T 24/6 5W Zawn & Garden.
Indi	cate point of appropriation
	place of use, if possible. Each is square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater
	The depth of water table. So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater
	Sansfort = 12ft Def.
10.	The estimated amount of groundwater withdrawn each year 425,000 Bal.
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
	0 0 4 - 666 # O Page 1
	Great J. S. alterta B. Basemore attorney in Jack

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

Date 12/31/63

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.

FILED

OFFICE Of County Clerk Teton County, Montana

		Approved Stock Form-State Publishing Co., 1
STATE WATER G	ONSERVATION BOARD	
STATE WAIGH	····	

File No. TRIPLICATE County Teter;

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

Declaration of Vested Groundwater Rights

	(Onder Ona)	occi zor, montanta occidentata, 1001/
1	C. G. PLES MORE	, of 101-2ND.ADE. SW. CHATEAU (Address) (Town)
_	(Name of Appropriator)	(Address) (Town)
C	ounty of	State of MONTANA; to the Montana laws in effect prior to January 1, 1962, as follows:
	eso appropriated Broductions according	to me monder tand in the control to ountainly a, mostly in the control of
2 -	75 45 28-1310CH 42 CMCTEAU-NAZIETS /	2. The beneficial use on which the claim is based TRAILER +
}-	1/2 40-1/4/11/2	3. Date or approximate date of earliest beneficial use; and how continu-
<u>}</u> .		ons the use has been $6-1-1958$ $MHENTRALLERISTHERE$
w	E	PURING SUMMER
		4. The amount of groundwater claimed (in miner's inches or gallons
].		per minute)/-/000 G.P.M.
1		7-60-0-0-0
	TRACTS & 3-4	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
e		ALCALE
	icate point of appropriation	
and	place of use, if possible. Each	C Mile mann of with Justice much makes from the mannel and the last
	ll square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	UEBTEANN IN	tion of each well or other means of withdrawal
(C/T	YOF CHITTAU MONT	T-LILLET BUNDA
7.		etion of the construction of the well, wells, or other works for with-
8.	· · · · · ·	2~ 2 0FT
9.	works for the withdrawal of groundwate	e, size and depth of each well or the general specifications of any other
		withdrawn each year Don't I'mow
11.	The log of formations encountered in the	e drilling of each well if available GRADE
	7- GRAUE!	
12.	Such other information of a similar na reference to book and page of any coun	ture as may be useful in carrying out the policy of this act, including ty record
		X ON Isa
		Signature of Owner Standarde
		Signature of Owner Offsesswife Date Aug 201963
Th	ree copies to be filed by the owner with the	e County Clerk and Recorder of the county in which the well is located.

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 39468

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AUG 20 1965
Office of County Clerk
Teton County Montana
G. E. MONKMAN

County Charte Ram Donale Departy County Clark

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, ev 3	Approved Stock Form—State Publishing Co., Helena, Montana—42262
File No	T 24N R 5W
DUPLICATE	County Teton

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

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

(Pinpointed to 10k.)	Date of Appropriation of Groundwater
1. SW SW NEE Sec. 11 -T24N RSW	(Flisabeth S. Bateman Address 448, Choteau, Montana
3. SE SW NET Sec 11 - T24N R5W 3. NW NE SWE Sec 11 - T24N R5W	Contractor (if any)
4. SW SE SET Sec 11 4 TRAN RSW	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
	By matural processes the water from springs
1V E	is used for irrigation and stockmater.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
1/4 Sec. 11. T2 4NR 5W	Fatimate of all springs amounts to
Indicate point of appropriation and place of use, if possible.	approx. 230 gal. per minut e
	Signature of Owner & lizabeth S. Bateman
	Date /2-3/-63
This form to be prepared by contracto	r (if any), otherwise by the owner.

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

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

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

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Yeton County, Hontana

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File	No

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECONT D

Declaration of Vested Groundwater Rights

Henry Van Setten	•••••	of Bex 953 (Address)	Choteau (Town)
County of Teton		State of Nontana	(IOWII)
have appropriated groundwater acclows:	ordir	State of Montana and to the Montana laws in effect prior	to January 1, 1962, as fol-
N N	2.	The beneficial use on which the claim (b)Garden and Lawn (c)Liv	
	3.	Date or approximate date of earliest b	eneficial use: and how con-
c		tinuous the use has been (a)1952ir	continuous use since
b * *g		(b)1954 in (c)1954 in	
	4.	The amount of groundwater claimed (-
		per minute) (a) 25 gallons per (b) 25 gallons per minute (c) 25 gallons per minute
	5.	If used for irrigation, give the acres lands to which water has been applied	
•		thereof (b) Garden and Lawn	
E4N Wisec. 13. T. 24NR 5. W		Owner-Henry Van Setten	
dicate point of appropriation			
nd place of use, if possible. ach small square represents 10	6.	The means of withdrawing such water	
res.		location of each well or other means centrifical pump-House (b) 3/4 Yard (c) 3/4 horse impeller p	horse impeller pump-
The date of commencement and codrawal of groundwater (a) Sand (b) Sand point 1954—July	mplet poi	tion of the construction of the well, welnt 1952-October, completed the	ls, or other works for with- same.day
drawal of groundwater (a) Sand (b) Sand point 1954July, the same day.	com	nt 1952October, completed the pleted the same day (c) Sand po	same day. int 1954April, comple
drawal of groundwater (a) Sand (b) Sand point 1954July, the same day.	com	tion of the construction of the well, well nt 1952-October, completed the pleted the same day (c) Sand no all three wells.	same day. int 1954April, comple
drawal of groundwater (a) Sand (b) Sand point 1954July, the same day. The depth of water table 16 feet. So far as it may be available, the tyother works for the withdrawal of	for ype, s	nt 1952October, completed the pleted the same day (c) Sand no all three wells. size and depth of each well or the gendwater (A) 2 inch sand point18	same day. int 1954April, complete meral specifications of any interest deep
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drawal of groundwater (a) Sand (b) Sand point 1954July, the same day. The depth of water table 16 feet. So far as it may be available, the tyother works for the withdrawal of (b) 12 inch sand point20 (c) 3 inch sand point18 The estimated amount of groundward for the log of formations encountered in the log of the log o	for for ground feet	nt 1952October, completed the pleted the same day (c) Sand positive and depth of each well or the gendwater (a) 2 inch sand point18 t deep deep withdrawn each year (a)100,000 gal	neral specifications of any street deep
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drawal of groundwater (a) Sand (b) Sand point 1954July, the same day. The depth of water table 16 feet. So far as it may be available, the ty other works for the withdrawal of (b) 14 inch sand point20 (c) 3 inch sand point18 The estimated amount of groundwater of the same day. The log of formations encountered in Top soil is 2 feet down. Same Such other information of a similar	for for ground feet feet ater ater ater	all three wells. size and depth of each well or the gendwater (a) 2 inch sand point—18 to deep withdrawn each year (a)100,000 galled drilling of each well if available and gravel compose the formation are as may be useful in carrying out the	neral specifications of any interest deep. lons (b) 90,000 gallons of any for the next 18 feet.
drawal of groundwater (a) Sand (b) Sand point 1954July, the same day. The depth of water table 16 feet. So far as it may be available, the ty other works for the withdrawal of (b) 14 inch sand point20 (c) 3 inch sand point18 The estimated amount of groundwater of the same down. Same same same same same same same same s	for for ground feet feet ater ater ater	nt 1952-October, completed the pleted the same day (c) Sand no all three wells. size and depth of each well or the gendwater (a) 2 inch sand point-18 to deep deep withdrawn each year (a)100,000 gal (c)10,000 gal and gravel compose the formation are as may be useful in carrying out the ty record. No records.	neral specifications of any feet deep. lons (b) 90,000 gallons for the next 18 feet.
drawal of groundwater (a) Sand (b) Sand point 1954July, the same day. The depth of water table 16 feet. So far as it may be available, the tyother works for the withdrawal of (b) 14 inch sand point20 (c) 3 inch sand point18 The estimated amount of groundwater of the said amount of groundwater of the said amount of groundwater of the log of formations encountered in the said amount of a similar such other information of a similar	for for ground feet feet ater ater ater	all three wells. size and depth of each well or the gendwater (a) 2 inch sand point—18 to deep withdrawn each year (a)100,000 galled drilling of each well if available and gravel compose the formation are as may be useful in carrying out the	neral specifications of any feet deep. lons (b) 90,000 gallons for the next 18 feet.

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.

FILED

MAR 5 1962

Office of County Clerk

Teton County, Montane

B. E. MONKMAN

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le No	Approved Stock Form—State Publishing Co., Helena, Montana—3047
UPLICATE	County TETON.
· · · · · · · · · · · · · · · · · · ·	STATE OF MONTANA
Top 91 Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER 1 0 1964
(Elev. above sea level	Notice of Completion of Groundwater Appropriation by Means of Well
	(Under Chapter 237, Montana Session Laws, 1961)
Gearel	Owner Letter Bours Address Choteau Mont
	Driller Address
81	Date of Notice of Appropriation of Groundwater
	Date well started 6-1-63 Date Completed 6-1-63
Sand	Type of well. Sand Point. Equipment Used. Rand Stanson (dug, driven, bored or (Churn, drill, rotary or other)
13' 1 Pone	Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock
16 hard fan fwel 16 bottom of wel Water founder And fan ang	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.
Will D	Size of Size and From To PERFORATIONS Drilled Weight of (Feet) (Feet) Hole Casing Kind From To
-	1/4 stat Top Bottom 5/16 13 16
N .	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well
-	Pumping Water Level 13/2 feet at 250 gal. per minute.
-	Discharge in gal. per min. of flowing well
W	How Tested Inguil Pumplength of Test & he
-	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
NHY 5Nec. 14 T. 24R.	acres irrigated, if used for irrigation)
place of use, if possible. E	
smell square represents 10 ac	res.
Show exact depth of bottom.	
	Driller's License Number

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

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

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

30443

FILED

DEC (1) 1963

Office of County Clerk
Teton County GottamMONKMAN

County Clerk

In Din all

Deputy

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

Signature of Owner.

Johanna C. Bouma
Date December 18, 1963

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

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

FILED
DEC 13 About
Office of County Ment

c		Approved Stock Form-State Publishing Co., Helena Montana-10876
	ADMINISTRAT	County Tetore TATE OF MONTANA ATOR OF GROUNDWATER CODE DE OF STATE ENGINEER Vested Groundwater Rights ALL LINUINEER
1 ((Under Chapter (Name of Appropriator) County of	(Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follows:
	3.	The beneficial use on which the claim is based as a first beneficial use; and how continuous the use has been as gust 1952
W	4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 700 god and a land and a land a
Indicand	icate point of appropriation place of use, if possible. h small square represents 10 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawnl flection.
7.	The date of commencement and completion	on of the construction of the well, wells, or other works for with-
q	So far as it may be available, the type, si works for the withdrawal of groundwater.	size and depth of each well or the general specifications of any other
		rithdrawn each year 2,200,000 gal e drilling of each well if a allable 22000
		re as may be useful in carrying out the policy of this act, including
		Signature of Owner The triale Sthighes

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

Date.....

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.

FILED

OCT 14 1963

Office of County Clerk
Teton County, Montana

G. E. MONKMAN

County Clerk

File No. DUPLICATE

GW I

County___Teton

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 14,11

OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwaters and Communication

(Under Chapter 237, Montana Session Laws, 1961) 1. I, Walter W. Arensmeyer of Route Two. Chotean (Town) (Address) (Name of Appropriator) Teton Montana ., State of.. intend to appropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961. -pasture and native grass. (describe lands to be benefited, if for irrigation) 3. The rate of use in gallons per minute or miner's inches of groundwater claimed..... 400 gallons per mimute 4. The annual period (inclusive dates) of intended use Arril 15-October 15 6. The probable or intended date of commencement and completion of the vell* or wells*...... June 13, 1973 30 foot drilled well, 12" perforated casing 8. The probable or estimated depth of the water table or artesian aquifier..... 12. ft. 9. Name, address and license number of the driller engaged... Ray Anderson Choteau, Montana Number 189 10. Give such other similar information as may be useful in carrying out the policy of this act... Home Locate well or other means of development as accurately as June -8,1973 3 35 pm possible on the plat

As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Signature of Appropriator

Three copies of this notice are to be filed with 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.

B14642

GW 2	~ · · · · · · · · · · · · · · · · · · ·	Approved Stock Form—State Publishing Co., Helena, Montana—45642
File No	Maria Cara Sagar and Andrew Sagar and Andrew Sagar and Andrew Sagar Sagar Andrew Sagar Sagar Sagar Sagar Sagar	County TETON
DUPLICATE		County TEtow
	Resources All Colorative in	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top	of Ground	OFFICE OF STATE ENGINEER
(Ele	SANDY LO	Notice of Completion of Groundwater
	SANdy XO	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
		(Under Chapter 237, Montana Session Laws, 1961)
5	>	OWNER WALTER W. ARENSMEYER ChotEAU, MOUT.
-		Diller Pay Anderson Address Choteay Mout.
		Date of Notice of appropriation of groundwater
10		Date well started 6/1/13 Date completed 6/12/13
- 1	100	Type of well Color Equipment used Color (Churn drill, rotary or other)
	WATER	Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
	/ od	Indicate on the diagram the character and thickness of the different strata
15	1000 2	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 the water rises in the well.
-	LAND	Size of Size and From To PERFORATIONS
	Good WATER SAND E SEAVE	Drilled Weight (Feet) (Feet) Kind From To Size (Feet) (Feet)
	> 0	18" 12" 0 30 1/2 holes 8 30
20_		ZUIVERI 3"APART
	\	
		**
7.		N Static Water Level for non-flowing well
75		feet.
		Shut-in Pressure for Flowing Well Pumping Water Level feet
		w at 406 gal. per minute.
- 1		Discharge in gal. per min. of flowing well
34	21/1/2	How Tested LUMP.
	177673 Seine 28 1913.	Length of Test 48 has
	34643 June 28, 1913. 340p.m. 51	Remarks: (Gravel packing, cementing, pack-
-	3 , p	Indicate location of well and
-		place of use, if possible. Each small square represents 40 acres.
		(Continue on reverse side)
		U —If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Additional Control of the Control
-		irigation, 60 or more acres in the
Sho	ow exact depth of bottom.	above described area
5110	OPROF ROBIN OF DOROTH	
This form to be	e prepared by driller, and three cop	ies to be filed by the owner with the Driller's License Number
County Clerk a retained by dri		the well is located, tissue copy to be Driller's License Number
Please answer	all questions. If not applicable, s	to state, otherwise the form will be Driller's Signature.

5413-1

314643 OFFICE OF COUNTY CLERK, TETON COUNTY MONT.

MARY N. BOKER! COUNTY CLERK

MARY DESCRIPTION COUNTY MONT.

Prince March 1

Approved Stock Form—State Publishing Co., Helena Montana—42262	14
County	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 10 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater	uty 1, 19	
Owner Clint Stillman Address.	Cho teau,	Montan
Contractor (if any) None		************
Address of Contractor None		
Date Started Manual Date Com	pleted Non	B

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. There are four natural springs located across the south-half of the Southeast

Quarter of Section 14, Twp. 24N., Rge. 5 W.

They have hever been developed and flow into a small stream and eventually run into Teton River.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent

water from estimate approximate lengths of periods of use....

these springs is used for stock water and to irrigate grass in the area. Inese springs flow

at 5 gallons per minute MANNAMENTAXX During a

year year me use 2,000,000 gallons or water from said springs for irrigation and stock water.

Signature of Owner Court China.

Date December 31, 1963

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

1834

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

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.

30877

DUPLICATE

ST SE ISET Sec. 14 T 24 NR 5W Indicate point of appropriation and place of use, if possible.

FILED

SEE 31 1963

Office of Dentry Clerk

Tatas County Clerk

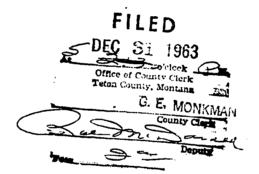
County Clerk

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GW 37	Approved Stock Form—State Publishing Co., Helana Montana 12234 T. Z.H. R. 5 W
OUPLI	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 10 1964 Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
	· · · · · · · · · · · · · · · · · · ·
1	Clint Stillman of Choteau (Town)
Coun have	nty cf
	2. The beneficial use on which the claim is based—Household—Use and irrigation of grass and trees in yard. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been—January—1940/
v	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 2 galions 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 thereof
Indicat and pla	SELSCI4 T.24N. 5 To point of appropriation acc of use, if possible. Each square represents 10 acres. WE COT 14 WIN AND CRES IN No. 24N. 1878. 5 Section 14, Twp. 24N. 1878. 5 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	Electric Pump.
8. Th	The date of commencement and completion of the construction of the well, wells, or other works for with awal of groundwater
10. Th	ne estimated amount of groundwater withdrawn each year
	as log of formations encountered in the drilling of each well if available
	Not available.
12. Su rei	tch other information of a similar nature as may be useful in carrying out the policy of this act, including ference to book and page of any county record. None
	Signature of Owner Elect Stillman
	Date

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.



<u>~</u> .			
GW 3	RECLIVED	Approved Stock Form—State Publishing Co., Helena, Montana-42345	14
File No	3 1973	24 Sec. 24 5-W	
DUPLICATE	MONTH DEFINITION OF MATURAL STATE	County	
solds.	RELOCATED MITO GOTTO STATE	OF MONTANA	
turez Alba		OF GROUNDWATER CODE	
* Of	OFFICE OF	STATE ENGINEER	

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

914668 6-29-73 3:30 pm	Owner Address Contractor (if any).
7:30 P2"	Address of Contractor
5 50/ "	Date Started Date Completed
N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	Pump or canal
	3) Depth of water table
Sec. In T. R. R. Sec. In T. Market Point of appropriation	4) Use of the water
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
	per minute)
	6) If used for irrigation, give number of acres and description of
	land
	7) Estimate amount of water used each year
	Signature of Owner. Malul Benice Van Litter

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

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

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

AT 3 3 C'clock M

HICK OF COUNTY CLERK TETON COUNTY MONT.

HAY M. BANKA, County Clark

Many - True County

County Clark

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pproved	Stack	Form-State	Publishing	Co.	Helena.	Momana-41921

shing Co., Helena, Montana—1921	-	16
TZYN R 5W]

File No.

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DE JAN 1 DIGGA

Declaration of Vested Groundwater Rights LEGUINESS

	(Citate Onapter 201, Montanta Sussion 2011)
	Intande a de se sui son premin a letter
1	(Name of Appropriator) (Name of Appropriator) (Address) (Town) Ounty of TETON State of Montana laws in effect prior to January 1, 1962, as follows:
~	TETOM
Co ha	ounty of State of Sta
Γ	2. The beneficial use on which the claim is based Domestic
-	
-	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been FRIM July 1755 Daily
- 1	
"	E
].	4. The amount of groundwater claimed (in mines's inches or gallons
	per minute)
	per initiate)
- }-	······································
L	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	1/4 Sec. 19 TRINGS ORIGINAL TOWNSITE
and	ninge of use if nospihle Each
	ll square represents 10 acres. 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	tion of each well or other means of withdrawal LECTRIE TUMP ORIGINAL TAUNSITE
7.	The date of commencement and completion of the construction of the well, wells, or other works for with-
	drawal of groundwater July 15 1951
	<i>'</i>
8.	The depth of water table \(\frac{\gamma\gamma}{f}\).
	•
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other
	works for the withdrawal of groundwater - H'' DRILLED INFELL GOFF: - 2" DRIVEN SANDPOINT LYL.
	1 - 2" DRIVEN SANDPOINT IDL
	2000 (40)
10.	The estimated amount of groundwater withdrawn each year 8000 ged
11	The log of formations encountered in the drilling of each well if available NoTAIAILAIBLE.
L.L.	The log of formations encountered in the draming of cash with 12 Grands-
10	Such other information of a similar nature as may be useful in carrying out the policy of this act, including
12.	reference to book and page of any county record
	reterence to book and page of any totally
	Signature of Owner Mayne C. Land Date Ree 27, 1963
	- Mar on 1015
	Date 12 12 196 3

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

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

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

FILED

DEC 27 1963
Office of County Clock
Teton County, Montana

County Clock
County Clock

County Clock
Deputy

STATE WATER CONSERVATION BOARD	
5W 3	Approved Stock Form-State Publishing Co., Helena, Montana-42199
File No. MoDermott MoDermott	$_{ m T}$ 24N $_{ m R}$ 5W
DUT LICATE tzer ? Monuty	County TETON
COyle	OF MONTANA
Dickert ADMINISTRATOR	OF GROUNDWATER CODE
OFFICE OF	STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

apter 237 Montana Session Laws, 1961)
Date of Appropriation of Groundwater. Nov. 8, 1965 Owner Choteau Cattle Co. Address Simms, Montana Contractor (if any) Dave Nesbit Address of Contractor Choteau, Montana Date Started Nov. 1, 1965 Date Completed Nov. 8, 1965 (Pits) Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Water Rose to Surface of Ground After Digging 3 Pits to the Depth of 10 to 12 ft. These Pits WILL BE CONNECTED WITH A DITCH AND EXTENDED ON FOR
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. WE EXPECT TO DEVELOP APPROX. 13,200 EMB GAL PER MIN OF WATER BASED ON ONE PIT PRODUCING 210 GAL PER MIN (WATER ROSE 1" IN 1 MIN IN HOLE 21' X 16'). It is unknown at this time whether or not this will be a year around flow. Signature of Owner Producing 20 Owner President Date November 10, 1965

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

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

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

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

FILED

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O'clock
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Teton County Montana
G. E. MONKMAN

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File No.....

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Teton

County Teton

FEBS-NE

Declaration of Vested Groundwater Rights Land Line Line Line 1981

(Under Chapter 237, Montana Session Laws, 1961)

ナカ	omas E Snyo	le	of Ch	itea4	mont	
± o l sanforka.	(Name of Appropriator)		(Address)	(Town)	
Count	(Name of Appropriator) by of		State of	monta	ha	
have	appropriated groundwater according	g to	he Montana laws i	in effect prior to	January 1, 1962, as follow	WS:
	N					
		2.	ne bereficial use on	which the claim is	based rigation	·
{			touse to	ld-In	r1921:00	h
		9	ata an annna si mata	data of applicat ha	nuficial uses and how son	ntinu_
		э.	es the use hee been	date of earnest be	neficial use; and how con	nme
	•	•	is the use has been	70		
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					(in miner's inches or go	
			LMO! Mow MAN	ut pump 2-1	5 per minut	
1			Pum 3- 300	o per minut	and description of the	
نسا		5.	used for irrigatio	n, give the acreage	and description of the	lands
	s				I name of the owner the	
1/4	Sec T R	•	Chare	2.5		********
	point of appropriation			Thon	ras E Sn	Wder
and plac	ce of use, if possible. Each					
small so	quare represents 10 acres.	6.		-	from the ground and the	
					drawal	
			******************************		n p s	********
7. T	he date of commencement and comp	oletio	of the construction	n of the well, we	lls, or other works for	with-
dra	wal of groundwater/95)	•••••	*********************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
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8. The	e depth of water table 24					
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	far as it may be available, the types so for the withdrawal of groundwat					
	7.6. 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	ے <u>ت</u>	evell:	2411.	Que pi	D.L
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*****	***************************************		***************************************		2	,
10. The	e estimated amount of groundwater	with	awn each year	000	gal	
	-		. •	n	toraloc !	,
11. The	e log of formations encountered in t	he di	ling of each well i	f available.	rance (
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	ch other information of a similar n					luding
rei	erence to book and page of any cour	ity r	70	3-2/20-	~ U)	
	Town	ســــــــــــــــــــــــــــــــــــ	te Ch	BTCAH	<u>, </u>	*********
	, _			_	,	
			Cianataran	of Owner JA	omai Snyde	n
			Signature		•	
				Date	2-26-63	

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 Ergineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED

DEC 2/ 1963
O'clock A
Office of County Clerk
Tetor County, Montana

f. Movkus

GW	Approved Stock Form—State Publishing Co., Heleca, Montana—38496
File No	7 24 PR SW
DUPLICATE	County Paton
	STATE OF MONTANA
ADMO	INISTRATOR OF GROUNDWATER CODE
	OPPICE OF STATE ENGINEED

		FOR OF GROUNDWATER E OF STATE ENGINEER	DECEIVE N
	Declaration of \(\big(\text{Under Chapter}\)	Vested Groundwa 237, Montana Session Laws	nter Rights DEC 9 1963
			STATE ENGINEE
1	(Name of Appropriator) County of Teton have appropriated groundwater according	(Address) (Town)
	2.	The beneficial use on which feed lot, zerdan, fiel	the claim is based household,
w		tinuous the use has beenJ	of earliest beneficial use; and how con-
"	4.	The amount of groundwater per minute) 1,2,3,4,5,	r claimed (in miner's inches or gallons each 200 gals. per minute.
inc	5.	If used for irrigation, give to which water has been a	the acreage and description of the lands pplied and name of the owner thereof
and End ser	es.	location of each well or oth well numps & 4.5, cer from open due sumps.	such water from the ground and the ner means of withdrawal 1.2.3. thrifugal purps operating Althocations Hall-22-21N-5%. well, wells, or other are a for with-
•••••			
	So far as it may be available, the type, si works for the withdrawal of groundwater. Two open sump boles purped by cer	ze and depth of each well o	r the general specifications of any other
10.	The estimated amount of groundwater wit	hdrawn each year	.0,000 gils,
	The log of formations encountered in the Approx. https://doi.org/10.1001/10.10	drilling of each well if av	ailable
12.	Such other information of a similar nature reference to book and page of any county r	as may be useful in carryi	ng out the policy of this act, including
			BOH
		Signature of Own	Date 25 963

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.

1.60

FILED
DEC 4 1963
Office of County Clerk
Teton County, Montane

G. E. MONKMAN.

The state of the s		
	GW 2/	Approved Stock Form-State Publishing Co., Helena, Montana-45642 expenses
	File No.	T. 24 R 5
	ORIGINAL	County of Teton
	LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Photo and the second	Top of Ground	Notice of Completion of Groundwater
	3. Clay	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
	- B 200	(Under Chapter 237, Montana Session Laws, 1961)
		Owner Elaine Thames Address Choteau, Montana
en kenne.	5 ft gravel	Driller
į.		Date of Notice of appropriation of groundwater
!		Type of weil. Dug Equipment used Crane
	41	(Dug, driven, bored or drilled) (Churn drill, rotary or other) Water use: Domestic [Municipal [Stock [Irrigation X
	· - 1	Industrial
		met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickn's s and character of water-bearing strata and height to which the water rises in the well.
j	-	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
	-1	Hole of Casing Kind From To Size (Feet)
of the first 1 - 100 cm - 40 cm -	"	15 Ft. 58 x 10' 1 Ft. 17 Ft. 2" 1 Ft. 17 Ft.
;		
:		
,	FI	N Static Water Level for non-flowing well
>	-	Shut-in Pressure for Flowing Well
		Pumping Water Levelfeet
	- 1	at 1000 gal. per minute. Discharge in gal. per min. of flowing well
	<u>∵</u>	How Tested Gas pump Length of Test 1 day
	1	Remarks: (Gravel packing, cementing, pack-
		SE 1, Sec 3 T24/R 52 ers, type of shutoff) Indicate location of well and
	-	place of use, if possible. Each small square represents 40
{ <u>\$</u>		acres.
		USE If used for irrigation, industrial drainage or other. Explain state
	- 	number of acres and location or other data (i.e.: Lot, Block and Addition).
	0 08	***************************************
	Show exact depth of b	ottom.
	<i>:</i> .	ENe mero Fat
	County Clerk and Recorder in the cou	and three copies to be filed by the owner with the nty in which the well is located, tissue copy to be
	retained by driller. Please answer all questions. If not.	applicable, so state, otherwise the form will be
	relumed.	Deiterts biguature.

STATE OF MONTANA,
County of Teton having first been duly sworn, depose Elaine Thames subscribed thereto, as the appropriator and claimant that the know S the contents of said foregoing notice and that the matters and things therein stated are true. X Elaine Thames Mary N. Baker, Co. Clk. & Recorder,
By: And Language of Montana.

Notary Public for the State of Montana. Residing at My Commission expires.....

Form No. 620 (11/74)

Application for Change No. 1283-c41-0

STATE OF MONTANA

DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

AUTHORIZATION TO CHANGE APPROPRIATION WATER RIGHT

Pursuant to Section 89-892, R.C.M. 1947, of the MONTANA WATER USE ACT, the Department of Natural Resources and Conservation, through the office of the Administrator of the Water Resources Division, hereby authorizes the Change of Appropriation Water Right submitted by **ELAINE E. SCOTT of CHOTEAU, MONTANA**

under Application No. 1283-c41-0.

The appropriation water right and its use: Groundwater Right File No. 317117, Teton County, Montana, with a priority date of June 27, 1972.

The water of the above appropriation has been diverted by means of a dug well, 15 feet deep, at a point in the SEz of Section 23, Township 24 North, Range 5 West, M.P.M., Teton County, Montana, and used for supplemental water for irrigation on 70 acres in the SEz of Section 23, and 67 acres in the NEz of Section 26, both in Township 24 North, Range 5 West, M.P.M., Teton County, Montana.

This Authorization is issued subject to the conditions stated in the Final Order, marked Exhibit "A", attached hereto and made a part hereof.

The Department hereby authorizes the change of the above-referenced water right as follows: To divert the above described water by means of a well 30 feet deep at a point in the SEz of Section 23, Township 24 North, Range 5 West, M.P.H., Teton County, Montana. The proposed change is for point of diversion and for no other reason.

This Authorization is issued subject to the conditions stated in the Final Order, marked Exhibit "A", hereto attached and made a part hereof.

The approval of this change in no way is to be construed as recognition by the Department of the water rights involved. All rights are subject to possible modification under the proceedings pursuant to Section 39-865, et seq., R.C.M. 1947.

The applicant shall notify the Department in writing within 30 days after completion of the authorized change.

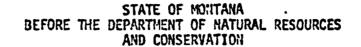
Dated January 22, 1975

ADMINISTRATOR

WATER RESOURCES DIVISION

Witness-

Recorded in State Record of Water Rights Changes, Volume 1 , Page 24.



IN THE MATTER OF APPLICATION FOR CHANGE OF APPROPRIATION WATER RIGHT NO. 1233-c41-0 BY ELAINE E. SCOTT

FINDINGS OF FACT, CONCLUSIONS OF LAW AND ORDER

The Proposed Findings of Fact and Conclusions of Law in this matter entered on November 18, 1974, are hereby adopted as the Final Findings of Fact, Conclusions of Law and the Final Order is hereby ordered.

ORDER

It is hereby ordered that the Application for Change of Appropriation Water Right, Application No. 1200-c41-0 be granted subject to prior existing water rights. If the water table should drop below the depth of 17 feet, that the applicant be prohibited from further puncing below the depth of 17 feet. Further, if it be determined that this well does definitely interfere with those prior existing rights, that this permit be modified so as to not interfere with those rights.

one	this	day	of ,	197	14

Administrator, Mater Resources Division DEPARTMENT OF MATURAL RESOURCES AND CONSERVATION

GW2 RECEIVED	Approved Stock Form—State Publishing Co., Hetena, Montana—45642
File NoJUN 28 1972	T 24 R 5 23
DUPLICATE MONTANA DEPARTMENT OF NATU RESOURCES AND COMSERVATION LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level)	
	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
	(Under Chapter 237, Montana Session Laws, 1961)
- I	Owner Elaine Thames Address Choteau, Montana
 - 	Driller Address
- 1	Date of Notice of appropriation of groundwater
├ !	Date well started June. 12, 1972Date completedJune27, 1972
- 1	Type of well
	Water use: Domestic Municipal Stock Irrigation j Industrial Drainage Other
- !	Indicate on the diagram the character and thickness of the different stratemet with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sho
- 1	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
	Size of Size and From To PERFORATIONS
	Drilled Weight (Feet) (Feet) Hole of Casing Kind From To Size (Feet) (Feet)
 - 	15 Ft. 58 x 10' 1 Ft. 17 Ft. 2" 1 Ft. 17 Ft
- 1	
 - 	
- 1	N Static Water Level for non-flowing we
-	Shut-in Pressure for Flowing Wellfee
	Pumping Water Levelfe
Doc. No 3/2002	E at 1000 gal. per minute.
Filed for record this 22 day of	Discharge in gal. per min. of flowing we
A. D. 19_22, at 3:00	How TestedGas pump
o'clockM.	Length of Testl.day
<u> </u>	ers, type of shutoff)
-	Indicate location of well and place of use, if possible. Each
 -	small square represen*s 40 acres.
-	USE—If used for irrigation, industrial, drainage or other. Explain, sta
	number of acres and location or other data (i.e.: Lot, Block and Addition).
Show exact depth of bottom.	
This form to be prepared by driller, and three copi County Clerk and Recorder in the county in which	
retained by driller. Please answer all questions. If not applicable, so returned.	o state, otherwise the form will be Driller's Signature.

JUN 2 7 1972

FILED

O'closi LM

OFFICE OF COUNTY CLERK, TETCH COUNTY MONT.

MABY N. BAKER, County Clyrk

Technology

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JUN 28 1972 .24 R....5 File No... DUPLICATE MONTANA DEPARTMENT OF NATURAL County of Toton FOR CONNESSED TO CONNESSED ! STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Top of Ground Notice of Completion of Groundwater (Elev. above sea level.....) Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montana Session Laws, 1961) Address....Chotaau 7 Contractor Lurtu Driller Date of Notice of appropriation of groundwater Date well started June 12, 172. Date completed 12, 172. rell Duy Equipment used Greene (Churn dril, rotary or other) Type of well. Domestic | Municipal | Stock | Irrigation | Water use: Other 🗌 Industrial [Drainage 🔲 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 the water rises in the well. Size and Weight of Casing PERFORATIONS (Feet) Size 15 Ft. 53 × 101 1 .t. l it. 17 Ft 17 Ft. Static Water Level for non-flowing well ..<u>10</u>....feet. Shut-in Pressure for Flowing Well..... Pumping Water Level feet at 1000 gal. per minute. Dec. No. Discharge in gal. per min. of flowing well How Tested Gas number Length of Test.....l.day o'clock. Remarks: (Gravel packing, cementing, packers, type of shutoff)..... 1/2 Sec = THE RALL Indicate location of well and place of use, if possible. Each small square represents 40(Continue on reverse side) -If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-Show exact depth of bottom. I am a contractor. This well is an of Contractor wner with the This form to be prepared by driller, and three copies to be filed by County Clerk and Recorder in the county in which the well is located Driller's License Number -sue copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form will be Driller's Signature. returned.

Appr	oved Stock Form-State Publishing Co., Heleria, Montana-42234
ile No	roved Stock Form—State Publishing Co., Helena, Montana—42234
UPLICATE	County
STATE OF MO	NTANA
ADMINISTRATOR OF GRO	DUNDWATER CODE TO ECETATION
OFFICE OF STATE	ENGINEER JAN 1 0 1964
Declaration of Vested G	Froundwater Rights
(Under Chapter 237, Montana	
1 Martin Alzheimer , of (Name of Appropriator)	Collins.
County of Toton State have appropriated groundwater according to the Montana	e of Montana
	i laws in effect prior to callulary 1, 1902, as follows.
N 2 The haneficial	use on which the claim is based
	old Use. Irrigation of lawn and trees
	eximate date of earliest beneficial use; and how continu-
ous the use n	as been December 1, 1959.
4. The amount	of groundwater claimed (in miner's inches or gallons
	26 gallons per minute.
	we detrois but williage
5. If need for i	rrigation give the agreed and description of the lands
s to which wa	rrigation, give the acreage and description of the lands ter has been applied and name of the owner thereof
Lots One,	Trongand Three of Hook Live
	diltion to Termsite of Chotesu,
nd place of use, if possible. Each	
	withdrawing such water from the ground and the loca-
	vell or other means of withdrawal
	are at are are
7. The date of commencement and completion of the cons	truction of the wall walls or other works for with-
drawal of groundwaterDecember 1, 1959	
8. The depth of water table	
9. So far as it may be available, the type, size and depth	of each well or the general specifications of any other
works for the withdrawal of groundwater22 feet.	sandpoint on 12 inch Pipe driven

0. The estimated amount of groundwater withdrawn each y	'ear 600,000 dallons por year.
1. The log of formations encountered in the drilling of each	

2. Such other information of a similar nature as may be	
reference to book and page of any county record	

Signature of Owner 1/16 Course Colors Son 1803

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.

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

PILED

DEC 30 1963
Office of County Clerk
Teton County, Montana

County

GN.	Approved Stock Form—State Publishing Co., Helena, Montana—12234
File No	TZYNRSW
DUPLICATE	County Tera
	ATE OF MONTANA
	TOR OF GROUNDWATER CODE (1)
	OF STATE ENGINEER (1) JAN 10 1964
Declaration of '	Vested Groundwater Rights 237, Montana Session Laws, 1961)
(Under Chapter	237, Montana Session Laws, 1961)
John W Anderson	(Address) (Town) State of / No. 717 A the Montaga laws in effect prior to January 1, 1962, as follows:
(Name of Appropriator)	(Address) (Town)
County of have appropriated groundwater according to	State of / 1/2 / // // // // // the Montana laws in effect prior to January 1, 1962, as follows:
N	Commentally -
2.	The beneficial use on which the claim is based business to the hard
	Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 19 49 Continuous
W Aug	Ann.
4.	The amount of groundwater claimed (in miner's inches or gailons
	per minute) 40 1015 7777
5	If used for irrigation, give the acreage and description of the lands
s s	to which water has been applied and name of the owner thereof
SEYNWYSOOUT NR.5	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
7. The date of commencement and completic drawal of groundwater	on of the construction of the well wells, or other sorts for, with
8. The depth of water table	
	nize and depth of each well or the general specifications of any other
- John Story	***************************************
•	
10. The estimated amount of groundwater with	ndrawn each year
~	rilling of each well if available
	e as may be useful in carrying out the policy of this act, including

	Signature of Owner John W and sort
	Signature of Owner John W. M. Alland Date 23/1963

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

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

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

FILED

DEC 31 196.

Otto Orderk
The December of the American Ame

GI	Approved Stock Form-State Pub	olishing Co., Helena, Montana—12234
File No		T 24 NR 5W
DUPLICATE		County
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COI OFFICE OF STATE ENGINEER	JAN 10 1964
	ation of Vested Groundwater Under Chapter 237, Montana Session Laws, 1965	
	rensmeyer, of (Address)	^
		(Town)
County ofhave appropriated groundwater	r according to the Montana laws in effect price	
N	2. The beneficial use on which the classification	aim is based household 2 irrigation
	3. Date or approximate date of early ous the use has been 0 1958	iest beneficial use; and how continu- Continuous April 1 to Oct 30
w	— E 2/958-,	April 1 to Oct 30
J	4. The amount of groundwater cla	imed (in miner's inches or gallons
x-		•••••••••••••••••••••••••••••••••••••••
s	5. If used for irrigation, give the a to which water has been applied to E 14	creage and description of the lands and name of the owner thereof
SE 4/1/19 Rec. 24 T. 24 R. 5 W		rens meyer
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6 The means of withdrawing such	water from the ground and the loca- of withdrawal Pump 24 7.24 R5W
7. The date of commencement drawal of groundwate.	and completion of the construction of the well	
8. The depth of water table		
	le, the type size and depth of each well or the groundwate scand pipe 20ft.	e general specifications of any other
	(ת	
10. The estimated amount of gro	oundwater withdrawn each year 2 306,0	co gal.
11. The log of formations encoun	tered in the drilling of each well if available	
	Vot applicable	
	similar nature as may be useful in carrying of any county record	
	Vot applicable	
	• •	
	D _z	6. Janus (Januarya ne Dec. 30, 1963

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

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.

FILED
DEC 31 1963
Ornes of County Clock
Totan County, Montana
Gr Er MONKNIMM

TRIPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County 75 57

		1. R.	Arms	tron	g. Sr.			of 327 5th Ave. N.E., Choteau
			(Na	ame o	f Appr	opriat	or)	(Address) (Town)
	Coun have	ty of	opria	eton	roundw	ater a	ccording	State of <u>Montana</u> to the Montana laws in effect prior to January 1, 1962, as follows:
		upp.						to the historian is no in cartot prior to contact it, about an account.
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							2.	The beneficial use on which the claim is based Domestic use and irrigation
ľ								and III IEdoloi
ľ							3.	Date or approximate date of earliest benefi ial use; and how con-
1-						-		tinuous the use has been 1942—Continuous 20 years
L			<u>ـــــ</u>	2/			E	
l		ļ						
1							4.	The amount of groundwater claimed (in miner's inches or gallons
}-	-			- -		-		per minute) 700 gals, per minute
-			_	-{				
			!	1			5.	If used for irrigation, give the acreage and description of the lands
.01				5				to which water has been applied and name of the owner thereof
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		-						And the state of t
idi id	cate ola	poin ce of	t of use	appro . if	priatio possibl sents 1	on .e.		
ıc				,	·	10	6.	The means of withdrawing such water from the ground and the
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		all sq	nare	repre	sents 1			location of each well or other means of withdrawal
		all sq	mare	repre	sents 1			
re	s. The	date	of co	mmen	.cement	and :	completic	location of each well or other means of withdrawal Electric piston rumps
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ere	The draw	date	of co grou	mmen indwa water	cement terl	and 942	completio	electric piston rumps on of the construction of the well, wells, or other works for with-
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located.

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

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

FILED

DEC 26 1962

Office of County Clerk

Teton County, Montana

E. m. mlama

County Clerk

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PLICA	\TE				Cou	nty Tel	±o √	
	LOG MONTANA WATER Top of Ground		ADMINISTI	RATOR O			CODE	
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-	(Elev. above sea level	~ /AAA	Appropri	•				
-			!			UARY 1,		
			<u>(U</u> nder Chap	ter 237, I	Montana S	Session Law	rs, 1961)	
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- 1		Driller	Self		Addre	28		•••••
- [Date of Notice	ce of appropr	iation of _f	groundwat	er Karel	1967	•••••
-			rted. March	_				
-]			_	-			- •	•
-		Type of well (D	ug, driven, bor	ed or drille	eqnipm ed)	ent used (Chu	n drill, rote	ry or ot
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_		Indicate	on the diagra	m the cha	racter and	l thickness	of the diff	erent st
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_		strata and he	eight to which	the wate	er rises in 1	the well.		
- 1		Size of Drilled	Size and Weight	From (Feet)	To (Feet)		ERFORATION	
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-		place of use, if possible. Each small square represents 40						
-		acres.						
- [*************************						
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

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

Driller's Signature.

45351

FILED AIG 21 1969

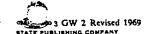
At 2:30 O'Clock No.

OFFICE OF COUNTY CLEAK THION COUNTY HONT.

B. E. MONKMAN, County Clerk

LECTURE TO LINE DEPUTY

FEEE 200 PG.



Driller's Address .

MONTANA WATER RESOURCES 6. RECEIVED

County TE toN

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

OCT 30 1970

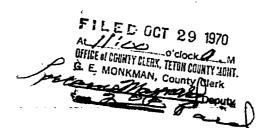
DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 (Elev. above sea level) 3500 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground 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 To (Feet) From (Feet) which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner KAY BALLANTYNE 16 For Administrator's Use 30815 actoler 29,1970 MONTAN 11:00 pm Date well started 6 Type of well (Churn drill, rotary or other) Water Use: Domestic [Municipal [Stock 🗌 Irrigation 📜 Industrial Drainage Other * Garden/Lawn *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL (Feet) PERFORATIONS 5/2 0 21' 17' 14 Deilled WEI Static water level Pumping water level _____ft.* at _____gallons per minute, measured ____minutes after pumping began. *Measured from ground level Well developed by ALL Frump for hours. Remarks: (Gravel packing, cementing, packers, type of shutoff also described as 14 MM 14 Sec - 24 T. 24 NR. 3 2 and 9. Truchot Garder INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS TO ACRES. Driller's Signature Chotlaw Matana

Show exact depth of bottom

2



Pile No. STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) I. George R. Elecker of (Address) (Town) have appropriated groundwater according to the Montana laws in effect prior to January I, 1962, as follows: Resident use since 1955 3. Date or approximate date of carliest beneficial use; end how continuous the use since 1955 3. Date or approximate date of carliest beneficial use; end how continuous the use since 1955 3. Date or approximate date of carliest beneficial use; end how continuous the use since 1955 3. Date or approximate date of carliest beneficial use; end how continuous the use since 1955 3. Date or approximate date of carliest beneficial use; end how continuous the use since 1955 4. The amount of groundwater daimed (in miner's inches or gallons per minute). About 180. Gallons. per day. Are. used. Pimp. will. pump. A gall. per minute and needs. this amount of water to run efficiently. 5. If used for irrigation, give the acreage and description of the lands of saller used. For grass and garden growing. Continuous days are used. For grass and garden growing. Continuous days are used. For grass and garden growing. Continuous days are used. For grass and garden growing. Continuous days are used for all household use. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Quarter lorge. Sandpoint driven in 1935, and water pumped from it. 8. The depth of water table. Sandpoint driven in 1935, and water pumped from it. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Inch. and one half casing. With Sandpoint. on. and of it was driven 18. feet into. the ground thru the clay into the gravel area where the water is located. 10. The estimated amount of groundwater withdrawn each year. S5,000 gallons of water per years	~	
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Nater used for gress and garden growing on Lots. 26, 27 and 28 of Block 11 in the Modern Addition to hotsau, Montana (Indicate point of appropriation and place of use, if possible. Each small square represents 10 (Indicate point of appropriation and place of use, if possible. Each small square represents 10 (Indicate point of appropriation and place of use, if possible. Each small square represents 10 (Indicate point of use, if possible. Each small square represents 10 (Indicate point of use, if possible. Each small square represents 10 (Indicate point of use, if possible. Each small square represents 10 (Indicate point of use, if possible. Each small square represents 10 (Indicate point of use, if possible. Each small square represents 10 (Indicate point of use, if possible. Each small square represents 10 (Indicate point of use, if possible. Each small square represents 10 (Indicate point of use, if possible. Each small square represents 10 (Indicate point of use, if possible. Each use of use, if possible. Each use of use, if possible. Each use of use, if possible used for ground and the location of each well or there are used for use used in the ground in the use of use, if possible used for all household use. 10 (Indicate point of appropriation of use, if possible used for use, if the use of use, if possible used for use used for	5. If used for irrigation, g	ive the acreage and description of the lands
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6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Quarter horse electric pump with 3/4 Inch outlet used for all household use. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Sandpoint driven in 1935 and water pumped from 1t since that time. 8. The depth of water table. Sandpoint was driven 18 feet in the ground. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. Inch and one half casing with Sandpoint on end of it was driven 18 feet into the ground firm the clay into the gravel area where the water is located. 0. The estimated amount of groundwater withdrawn each year. 55,000 gallons of water per years 1. The log of formations encountered in the drilling of each well if available	ndicate point of appropriation	to hoteau, Montana
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drawal of groundwater	location of each well of Quarter horse	other means of withdrawal lectric pump with 3/4 Inch
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater	drawal of groundwater Sandpoint driven in 193	5 and water pumped from it
works for the withdrawal of groundwater. Inch and one half casing with Sandpoint. on end of it was driven 18 feet into the ground thru the clay into the gravel area where the water is located. O. The estimated amount of groundwater withdrawn each year. 65,000 gallons of water per years 1 The log of formations ancountered in the drilling of each well if available	8. The depth of water table	iven 18 feet in the ground.
10. The estimated amount of groundwater withdrawn each year	works for the withdrawal of groundwater	e helf casing with Sandpoint ground thru the clay into th
years		
11. The log of formations encountered in the drilling of each well if available		years
	1. The log of formations encountered in the drilling of each well in the drilling of each well in the drilling of formations.	f available

Signature of Owner 2/1924 A Dies Chief

Date...January 23, 1963....

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

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

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

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

FILED

Office of Courty Clerk
Teton County, Montane

22. handling
County Clark

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Approved Stack	Form-State	Publishing	Co.,	Helena.	Montana1921

File No.

T. 24N. R. 5N.

DUPLICATE

County Teton

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 1 U 1964

Declaration of Vested Groundwater Rights - Street Company

	Dec			Vested Groundwater Rig 237, Montana Session Laws, 1961)	July Chamberly
Count	(Name of	Appropriator)		, of	(Town)
have	appropriated groun	dwater according	2. 3. 4.	The beneficial use on which the claim is irrigation Date or approximate date of earliest be ous the use has been 1956 con The amount of groundwater claimed per minute) 20 cal. per minute. If used for irrigation, give the acreag to which water has been applied and	eneficial use; and how continu- timous (in miner's inches or gallons e and description of the lands d name of the owner thereof
Indicate and plac small sc	sepoint of apprope of use, if possible. quare represents 10 thru 8, Hobson 20 to Tow	riation Each acres.	6.	The means of withdrawing such water tion of each well or other means of with 112 papers at house	from the ground and the loca-
dra 	he date of commenc	1956	••••••	on of the construction of the well, we	ells, or other works for with-
9. So wor	far as it may be a	vailable, the typ	er	ize and depth of each well or the gene	eral specifications of any other
lO. The	e estimated amount	of groundwater	witl	ndrawn each year4,000,000 ga	L
11. The	e log of formations	encountered in t	he d	rilling of each well if available	t available
				e as may be useful in carrying out the	
					20/20) - 22
				Signature of Owner.	ndrew Boums December 18, 1963

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

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

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

FILED

DEC 1963

Office of County Clark
Teton County Mornana

Phonogram
County Clark

Manual Manual
Deputy

GW	
File	No

Approved Stock Form-State Publishing Co., Helena, Montana-42234

r 2 / n R 5 W

DUPLICATE

County Leton

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

AN 10 1964

JAN 10 1964 Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) (Name of Appropriator) County of State of Market State of Market prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Donels to house held & freignation 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1945 - 1963 continues 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 15 gal. Por 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 \$\int_{\coloredge} S - g - \land \delta - 11 \quad \text{Blach } \mathcal{D} \cdot \text{Chattain} Sec 2 Y T2 Y)R57U.U/4... Jahn B Bruno Indicate point of appropriation and place of use, if possible. Each 6. The means of withdrawing such water from the ground and the locasmall square represents 10 acres. tion of each well or other means of withdrawal. Dumps. one on Lot 8 - one con Lut 9 8. The depth of water table 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 2 15 and Foundation 10. The estimated amount of groundwater withdrawn each year. 1. Coo 11. The log of formations encountered in the drilling of each well if available Hot availa 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. Not all after

Signature of Owner Jahn A Breno Bate Dec. 30.1963

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

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

PILED

DEG 31. 1963

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Ciffee of County Clark
Tuton County, Montana

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County Clark

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on .	Approved Stock Form-State Publishing Op., Helena, Montana-42234	
File No	T. 241 R. 5. H.	2.
NTIDI ICA TE	 County Teton	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 20 1964

Declaration of Vested Groundwater Rights -

(Under Chapter 237, Montana Session Laws, 1961)

PAY L. B			, of(Address)	Cheteau.
	(Name of Appro		\	(Town)
County of	risted groundwater	according t	State of Montana o the Montana laws in effect prior to Ju	muary 1, 1962, as follows:
and approp	N		•	• •
			The beneficial use on which the claim is b	basedbasa
			Domestic and lawn irrigation.	
		3.	Date or approximate date of earliest ben	eficial use; and how continu
			ous the use has been1947contin	
<u> </u>		E		
			***************************************	***************************************
		4.	The amount of groundwater claimed (
ļ			per minute) 50 gal. per minute	
			***************************************	***************************************
		5	If used for irrigation, give the acreage	and description of the land
<u> </u>	<u> </u>	- - 1	to which water has been applied and	name of the owner thereo
	-		Irrigating 2 lots - Lots 13-14	
4 Sec	T.24N R5W.	•	Second Addition to Townsite of	
dicate point	t of appropriation		Georgiana Buck	
d place of us	se, if possible. Each represents 10 acres.	6.	The means of withdrawing such water f	rom the ground and the loca
_	Block 37. Hasl		tion of each well or other means of with	
	ition to Townsit		1/3 HP motor through 12" pipe .	Located in basement
noteau, Mo			of drelling.	·
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			on of the construction of the well, well	
			on of the construction of the well, well	
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drawal of	groundwater19	47 - comme		
drawal of	groundwater19	47 - comme	nessent and completion	.
drawal of	of water table	Oft. belo	surface - 5 ft. below becomes size and depth of each well or the gener	al specifications of any other
drawal of The depth So far as	of water table	Oft belowed the below of the type, groundwater.	nessent and completion	al specifications of any other
drawal of	of water table	Oft belowed the below of the type, groundwater.	size and depth of each well or the gener	al specifications of any other
drawal of	of water table	Oft belowed the below of the type, groundwater.	size and depth of each well or the gener	al specifications of any other
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drawal of	of water table	Oft. belo	size and depth of each well or the gener	al specifications of any other
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drawal of The depth So far as works for The estim	of water table	Oft. belo le, the type, groundwater	size and depth of each well or the gener Drilled well 30 ft. deep - 12 thdrawn each year 135,000 gal. per	al specifications of any othe
drawal of	of water table	Oft. belo le, the type, groundwater	size and depth of each well or the gener Drilled well 30 ft. deep - 12 thdrawn each year 135,000 gal. per	al specifications of any othe
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drawal of The depth So far as works for The estim The log of	of water table	le, the type, groundwater with tered in the	size and depth of each well or the gener Drilled well 30 ft. deep - 12 thdrawn each year 135,000 gal. per drilling of each well if available Not	al specifications of any other pipe inside is seein
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The depth So far as works for The estim The log of	of water table	le, the type, groundwater with tered in the	size and depth of each well or the gener Drilled well 30 ft. deep - 12 thdrawn each year 135,000 gal. per drilling of each well if available wet record Home Signature of Owner Scarge	al specifications of any other pipe inside in section of any other pipe inside in section of any other pipe inside in section of this act, including

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

G. E. MONKMAI
Rae M. Don see
200

were out of them. Mr. Buck signed to receive a set as soon as they came in.

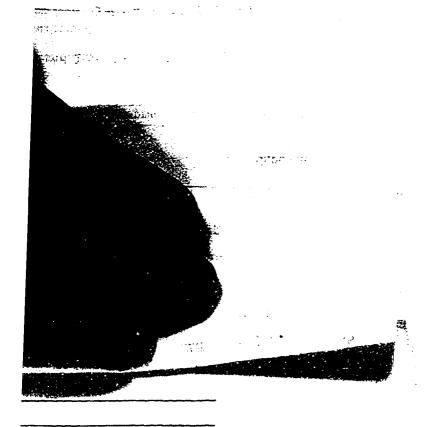
This affidavit is made for the purpose of accompanying Form the of Mr.

Fay Buck which was fixed Jan. 15, 1964 in this office and to explain the

reason this not filed before the deadline of Dec. 31, 1963.

County Clerk & Recorder County Clerk & Recorder By Mae 777 Conad Chae RicDonald, deputy

Dated at Choteau, Montana This 16th day of Jan. 1964



Ionkman

--- JAN 20 1964

k and Recorder

CHOTEAU. MONTANA

4AY CONCERN

was in the office of County Clerk
of forms #h Declaration of Vested
able due to the fact the printers
ceive a set as soon as they came in.
ose of accompanying Form #h or Mr.
in this office and to explain the
ne of Dec. 31, 1963.

G. E. Monkman County Clerk & R_ecorder

Mae Mc Donael

Rae McDonald, deputy

County of.	(Name of Appropriator)	(Address) State of Montana	(Town)
1	City of Choteau	, of	Choteau
	Declaration of (Under Chapter	Vested Groundwater R r 237, Montana Session Laws, 1961)	
		ATOR OF GEOUNDWATER CODE E OF STATE ENGINEER	JAN 10 1964
	87	TATE OF MONTANA	
DUPLICATE		C	ounty Teton
File No		Т	stn ^B 2m
GW .		Approved Stock Form—State Publishing	ing Co., Helena, Montana—12234
			_

W (24) E

-Drilled Well-NE 1/4 SW Sec. 24 T. 24N R. 5W

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

City Clerk

ng t	the Montana laws in effect prior to bandary 1, 1502, as follows:
2.	The beneficial use on which the claim is based Water Supply for City of Choteau
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been July 1956; Intermittent use as needed
4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 650 Gallons per minute
5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Use is for City Water Supply including irrigation of lawns and gardens
6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Drilled well-8 inch Casing

7.	The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater Commenced April 17,1950; Completed April 18,1950
8.	The depth of water table 2 to 5 feet below surface of the ground; 20 feet in casing
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater Drilled Well; 8 inch easing; 25 feet deep
10.	The estimated amount of groundwater withdrawn each year ,000,000 Gallons in low weter year
11.	The log of formations encountered in the drilling of each well if available Six feet of clay over 19 feet of gravel and sand
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	ATTEST A CITY OF CHOTEAU A

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

Signature of Owner

Date December 31, 1963

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

(CITY SEAL)

FILED

DE 01 1963

Office of Dampy Olivia

G. E. MONKMAN

The state of the s

GTV 2 Revised 1969

County Teton

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

24

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DE04 1079

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

	Deve	tobed stu	er Januar	7 1, 1702				
(Under C	hapter 237	Montana	Session 1	aws, 1961, as amended)	Top of	Ground	(Elev. above sea level) 3844	<u></u>
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in					From (Feet)	To (Feet)		
which the well is located, last copy to be retained by driller.					0	7	Silt & Clay	
Please answ	er all ques	tions. If n	ot applica	able, so state, otherwise the				
form may b	e returned.					_10_	Vater Bearing gravel	
Owner City of Chotesu Esc Administrator's Use						10	Comented gravel with mis	10Ľ
Owner .E.I.	LYQTGN9	K999		For Administrator's Use	10_		leases of clean gravel	
Address Chr	ntamu. Ma	mtens	E	ile 308263				
Address was	×			December 2, 1970		<u> </u>		
*****************				450 pm		 		
Data wall a		107		GW 1				
Date well s	ides. Demon	.119134	9	544				
comp	pleted . Jul	ly20,1	970					
Tune of we	ll Dura Mai	ll - Hor	izontal	Collector Lines			الله الله الله الله الله الله الله الله	
Type of we	··· ond···		(Du	g, driven, bored or drilled)				
Equipment	usedDra	gLine		hurn drill, rotary or other)				
						 		
Water Use:	Domestic	☐ Mui	nicipal 📮	Stock 🔲 Irrigation 🗀		 -		
in als	ustrial []	Danisana		has Dt. Carden (Lavin D				
mac	isiriai 📋	Drainage	O#	her 📑 Garden/Lawn 🗌				
*Describe	• • • • • • • • • • • • • • • • • • • •			***************************************		 -		
USE: If use	ed for irric	ation, inc	lustrial. c	drainage or other. Explain,		 		
state	number of	acres and	location	or other data (i.e. Lot, Block		 	به کامل کامل کامل کامل کامل کامل کامل کامل	
and A	Addition)							•
						 		
ESTIMATED	ANNUAL \	WITHDRAV	VAL200	Million Gallons		 		
Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PERFORATIONS	<u></u>	 		
Hole	of Casing			Kind From To				
	72" RCP			Size (Feet) (Feet)		 .		
	Class 2	0	21	Two (2) 12" perforated		 		
	01435 2			steel collector lines				
				horizontal at 17 foot		 		
			}	depth; One 70' in		 -		1
			{	length, second 50' in				1
			<u> </u>	length.			· خدید میاده میاده میده میده شیده بیشه بیشه بیشه بیشه بیشه بیشه میده میده میده میده میده میده این	1
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:		;]	Stat	ic water level	*	ļ		
			Pun	nping water level16.95ft.	*			
				900 gallons per minute		 	 	į
measured 1720 minutes after pumping				9	 			
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	1			hours.	-	1		1
				ver240/3/60 Pump30 & 5 H	P	I]
				narks: (Gravel packing, cementing		1		1

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.

Contractor's Eldon Cook

Dillock Address Ghoteau, Montana

LICENSE NO. N.A.

Horizontal Collectors...gravel packed with 2!

·envelope······

21 Show exact depth of bottom

FILED DEC 2 1970

ALT: 50 O'Clock M

OFFICE OF COUNTY CLEAN, TETTE CT

G. E. MONKMAIN, COUNTY

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DUPLICATE

County Teton

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 10 1964

Declaration of Vested Groundwater Rights ENGLISHEER

(Under Chapter 237, Montana Session Laws, 1961)

City of Choteau	, of	Choteau
(Name of Appropriator)	(Address)	(Town)
County of Tetan have appropriated groundwater according	State of Montana to the Montana laws in effect prior	to January 1, 1962, as follows:
N		-,,,
	2. The beneficial use on which the class for C1 ty of Choiceu	im is based. Water Supply
24	3. Date or approximate date of earlie ous the use has been	
	4. The amount of groundwater claim per minute) 100 Gallons per minute)	
-Richem Spring-	5. If used for irrigation, give the act to which water has been applied Use is for City Water irrigation of lawns a	Supply including
dicate point of appropriation		
d place of use, if possible. Each nall square represents 10 acres.	6. The means of withdrawing such w	withdrawal Gravity thru
The date of commencement and complete drawal of groundwater. Commenced 3. The depth of water table. 6 to 9 for the works for the withdrawal of groundwater by 13 feet deep	et below surface of the e, size and depth of each well or the r Covered concrete struct	general specifications of any other
. The estimated amount of groundwater	withdrawn each year 40,000,000 excavating of this spri	Gallons
. The log of formations encountered in th	e xixiliza xaf zerch xxeli if available S	ix feet of clay over
		ravel and sand
. Such other information of a similar na reference to book and page of any coun		at the policy of this act, includi
TTEST:->	CITY	OF CHOTEAU
My hol ann.	Signature of Owner	V.7 - abrica
Other Olers	Da	Mayor

(CITY SEAL)

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

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

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File No	$_{\mathrm{T}}$ 24N $_{\mathrm{R}}$ 5W	
DUPLICATE	County Teton	

ADMINISTRATOR OF GROUNDWATER CODE OF STATE ENGINEER

JAN 10 1964

City of Chotecu	, of Choteau
(Name of Appropriator)	(Address) (Town)
ounty of Teten	State of Montana
ave appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	Weben Comple
	2. The beneficial use on which the claim is based Water Supply ? City of Choteau
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been March 1,1916 Deily Use
2 4	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 2,500 Gallons per minute
	<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
in City Pumping Station-	to which water has been applied and name of the owner thereof USS is for City Water Supply including
1/SEt Sec. 24 T 24N R 5W	irrigation of lawns and gardens
•	
icate point of appropriation place of use, if possible. Each	
ll square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
	tion of each well or other means of withdrawal Pumped from concrete collecting basin by electric
	power and power
	apletion of the construction of the well, wells, or other works for with
drawal of groundwater Complete	pletion of the construction of the well, wells, or other works for with March 1,1916
drawal of groundwater Complete	apletion of the construction of the well, wells, or other works for with
The depth of water table 2 to 4 1	repletion of the construction of the well, wells, or other works for with the well and the surface of the ground The size and depth of each well or the general specifications of any other
The depth of water table 2 to 4 1 So far as it may be available, the ty	Pletion of the construction of the well, wells, or other works for with March 1,1916 Plet below surface of the ground Proper size and depth of each well or the general specifications of any other ter. Open concrete structure, it feet long-lifest
The depth of water table 2 to 4 1 So far as it may be available, the ty	repletion of the construction of the well, wells, or other works for with the well and the surface of the ground The size and depth of each well or the general specifications of any other
The depth of water table 2 to 4 1 So far as it may be available, the ty	relation of the construction of the well, wells, or other works for with March 1,1916 Peet below surface of the ground The size and depth of each well or the general specifications of any other ter. Open concrete structure, it feet long-lifeet
The depth of water table 2 to 4 1 So far as it may be available, the ty	relation of the construction of the well, wells, or other works for with March 1,1916 Peet below surface of the ground The size and depth of each well or the general specifications of any other ter. Open concrete structure, it feet long-lifeet
The depth of water table 2 to 4 1 So far as it may be available, the tyworks for the withdrawal of groundwards.	repletion of the construction of the well, wells, or other works for with the second surface of the ground The size and depth of each well or the general specifications of any other open concrete structure, it feet long-it feet wide-16 feet deep
The depth of water table 2 to 4 1 So far as it may be available, the tyworks for the withdrawal of groundware.	Peet below surface of the ground ype, size and depth of each well or the general specifications of any other wide-16 feet deep r withdrawn each year 160,000,000 Gallons average for
The depth of water table 2 to 4 1 So far as it may be available, the tyworks for the withdrawal of groundwater. The estimated amount of groundwater.	r withdrawn each year 160,000,000 Gallons average for excavating of this the management of the ground residual feet deep
The depth of water table 2 to 4 1 So far as it may be available, the tyworks for the withdrawal of groundwa The estimated amount of groundwater	Peet below surface of the ground ype, size and depth of each well or the general specifications of any other wide-16 feet deep r withdrawn each year 160,000,000 Gallons average for
The depth of water table 2 to 4 1 So far as it may be available, the tyworks for the withdrawal of groundwater. The estimated amount of groundwater.	r withdrawn each year 160,000,000 Gallons average for excavating of this the construction of the well, wells, or other works for with the ground residual to the general specifications of any other than the constructure, it feet long-it feet wide-16 feet deep rewithdrawn each year 160,000,000 Gallons average for excavating of this the constructure well if available 5 feet of clay over
The depth of water table 2 to 4 1 So far as it may be available, the tyworks for the withdrawal of groundwa The estimated amount of groundwater	r withdrawn each year 160,000,000 Gallons average for excavating of this the construction of the well, wells, or other works for with the ground residual to the general specifications of any other than the constructure, it feet long-it feet wide-16 feet deep rewithdrawn each year 160,000,000 Gallons average for excavating of this the constructure well if available 5 feet of clay over
The depth of water table 2 to 4 1 So far as it may be available, the tyworks for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in	Pleet below surface of the ground The size and depth of each well or the general specifications of any other ter. Open concrete structure, li. feet long-li. feet wide-16 feet deep The withdrawn each year 160,000,000 Gallons average for excavating of this the same well if available 5 feet of clay over sand and gravel The same way be useful in carrying out the policy of this act, including the same way are said and gravel.
The depth of water table 2 to 4 1 So far as it may be available, the tyworks for the withdrawal of groundwater. The log of formations encountered in Such other information of a similar reference to book and page of any countered.	r withdrawn each year 160,000,000 Gallons average for excavating of this the Excellent well if available 5 feet of clay over sand and gravel mature as may be useful in carrying out the policy of this act, including inty record.
The depth of water table 2 to 4 1 So far as it may be available, the tyworks for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in	Proper size and depth of each well or the general specifications of any other ter. Open concrete structure, it feet long-lifeet wide-16 feet deep r withdrawn each year 160,000,000 Gallons average for excavating of this the same well if available 5 feet of clay over sand and gravel nature as may be useful in carrying out the policy of this act, including any record
The depth of water table 2 to 4 1 So far as it may be available, the tyworks for the withdrawal of groundwater. The log of formations encountered in Such other information of a similar reference to book and page of any countered.	r withdrawn each year 160,000,000 Gallons average for excavating of this the Excitations of the excitations of the excitations of this available 5 feet of clay over the excitations of this and and gravel that the excitations of this the Excitations of this available 5 feet of clay over the excitations of this act, including the excitations of this act, including the record.
The depth of water table 2 to 4 1 So far as it may be available, the tyworks for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the log of formations of a similar reference to book and page of any countered of this water comes.	r withdrawn each year 160,000,000 Gallons average for excavating of this the Editor of
The depth of water table 2 to 4 1 So far as it may be available, the tyworks for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in such other information of a similar reference to book and page of any corpart of this water comes.	r withdrawn each year 160,000,000 Gallons average for excavating of this the many series well if available 5 feet of clay over sand and gravel mature as may be useful in carrying out the policy of this act, including inty record.

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

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

FILED

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GE MONKMAN

Melle Weber el

	Approved Stock Form—State Publishing Co., Helena, Montana—12234
ile No	T 24N R 5W
DUPLICATE	County Teton
ADMINIS	STATE OF MONTANA FRATOR OF GROUNDWATER CODE
OFF	JAN 10 1964
	f Vested Groundwater Rights pter 237, Montana Session Laws, 1961)
1 City of Choteau	Chateen
(Name of Appropriator)	(Address) (Town)
County of Tetan	State of Montana
have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
N	 The beneficial use on which the claim is based water supply for City of Choteau Date or approximate date of earliest beneficial use; and how continu-
Ε	ous the use has been October 4,1948; Daily Use
24	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 600 Gallons per minute
-Willer Spring-	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 Use is for City Water Supply including
W 1/2 SW 2Sec. 24 T 24N R 5W adicate point of appropriation	irrigation of lawns and gardens
nd place of use, if possible. Each mall square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Gravity thru a like inch pipe
7. The date of commencement and comp drawal of groundwater. Commenced.	letion of the construction of the well, wells, or other works for with- March 1,1948; Completed October 4,1948
	slow surface of the ground
works for the withdrawal of groundwat	be, size and depth of each well or the general specifications of any other covered concrete structure:10 feet long-10. 3 feet deep
0. The estimated amount of groundwater	withdrawn each year 75,000,000 Gallons
	areavating of this anning
	if available One foot of clay over
	ature as may be useful in carrying out the policy of this act, including aty record
	CITY OF CHOTEST
ATTEST »- City Clay	Signature of Owner Talvices MAYOR Date December 31, 1963
(CITY SEAL) Three copies to be filed by the owner with the	te County Clerk and Recorder of the county in which the well is located.

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

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

GE MONKM

Stills Wieden

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GW	Approved Stock Form-State Publishing Co., Helena, Montana 42234
File No	Approved Stock Form—State Publishing Co., Helena, Montana—12234 T ZYN R 500 County County
DUPLICATE	County
	STATE OF MONTANA ESTRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER JAN 10 1964
	of Vested Groundwater Rights ENGINEER
(Under C.	hapter 237, Montana Session Laws, 1961)
1 Hilda & Ed wards	of Box 215 Cloteale (Address) (Town) State of Montana
(Name of Appropriator)	(Address) (Town)
County of Louisian Accord	State of Montana laws in effect prior to January 1, 1962, as follows:
N	_
	2. The beneficial use on which the claim is based Comistic
 	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 3-13-3
W E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 15 gal. Duc. Mino
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Suy Sec2 Y T 24 7 5W	Lots 12:14 Block 2. Cogugill addison Hillate Elwas UD
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
•	tion of each well or other means of withdrawal fumf
7. The date of commencement and condrawal of groundwater	npletion of the construction of the well, wells, or other works for with-
	R/'/2'
8. The depth of water table	
9. So far as it may be available, the two works for the withdrawal of groundw	type, size and depth of each well or the general specifications of any other vater /2 / Sana James 2
10. The estimated amount of groundwate	er withdrawn each year 1.000 000 gal.
20. In commerce amount of groundward	er withdrawn each year 1,000,000 gal. the drilling of each well if available. Nove available
11. The log of formations encountered in	the drilling of each well if available Nove available

Signature of Owner Milda & Educarda

Date Olc. 30,1963

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

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

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

FILED

Office of County Clurz Twon County, Montana

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Depat:

GW 2	-		Approved	Stock Form—S		Co., Helena		
File No	••••••				T	* x2 y		
DUPLIC	ATE		ADMINIS:		OF MONT	ا رکی انسان	EGE F	MEW
	Top of Ground		OF	FICE OF	STATE E	NGINEER	FEB 10	
- 2	(Elev. above sea level 13)	1	Notice of (Approp	Comple riation	etion o	f Grou	ndwate WeN	er INEER
1-0-7			(Under Ch					
1 12	•	Owner	Thomas E	2 K 2 P L		, ch 31		
13		Date of	Notice of Appro	priation of	Groundwa	ter		~ ~ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^ ^
- 5			ll started OF	-				
97		Type of	well DF 10 6		Equipn	nent Used.S.	ble	
-			Jse: Domestic Industrial		nicipal [] ainage []	Other Stock		rigation 🛚
1 / 2		strata m Show de	licate on the di net with in drilli epth at which w	ing, such as ater is ence	s soil, clay, ountered, t	shale, gra hickness an	vel, rock or d character	sand, etc.
- 0	2 W		strata and heigh					
	De	re of illed lole	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION	
' =			Carried			Kind	From	To
19		<u>''</u>	2'	. 4	20	Size	(Feet)	(Feet)
19 6		۲ ' '	39NSpainT	ø	20	Size	(Feet)	(Feet)
19 2051		2"	SANDPINT	ø	20	Size	(Feet)	(Feet)
19 2051		. "	SANDPINT	ø	20	Size	(Feet)	(Feet)
19 5051 60						Size Va An, Lánzi	(Feet)	20
19 5081 2000		Sta 1	atic Water Level	for non-flo	owing Well	Size Va In, Line 14	(Feet)	feet.
19 5081 2000		Sta	atic Water Level ut-in Pressure f	for non-flo	owing Well	Size V2 dr.Lhad	(Feet)	feet.
19 5081 6000		Sta	atic Water Level	for non-flo	owing Well	Size V2 dr.Lhad	(Feet)	feet.
19 2081 6000	z	Sta Sh Pu Dis	atic Water Level ut-in Pressure f	for non-flowing	owing Well.	Size For Line 1 And Line 2 And Line 2 St. Black St. Black St. Black St. Black St. Black St. Black Size (Feet)	feet.	
19 2081 6000		Sta Sh Pu Di	atic Water Level ut-in Pressure f mping Water Le	for non-flowing vel	wing Well And the flowing well wing well well well wing well well well well well well well wel	Size Size Size Six on a size et at	(Feet)	feet.
19 7081 2000	z	Sta Sh Pu Dia E Ho	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested	for non-floor Flowing vel	wing Well Well fee flowing w Leng cementing, se of grou	size	gal. p	feet. per minute. atoff, loca-
19 7081 2000	z	Sta Sh Pu Dia E Ho	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested marks: (Gravel tion of other s	for non-floor Flowing vel	wing Well Well flowing well Leng cementing, se of groutinent inf	et at	type of shin not at well including	ntoff, locall, and any
19 7081 2000	W S	Sta Sh Pu Dia E Ho	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p ow Tested marks: (Gravel tion of other s acres ir	for non-flowing vel	wing Well Well flowing well Leng cementing, se of ground tinent info	et at	gal. j	feet. per minute. ntoff, loca- ll, and any number of
19 756 600	N N Sec. 7 T Z R 5 Indicate location of well and	Sta Sh Pu Dia E Ho	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested marks: (Gravel tion of other s acres ir	for non-flowing vel	wing Well Well fee flowing well Leng cementing, se of groutinent inf	et at	gal. j	feet. per minute. atoff, loca- ll, and any number of
19 7.051 2000	N N N N N N N N N N N N N N N N N N N	Sta Sh Pu Dia E Ho Re	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p ow Tested marks: (Gravel tion of other s acres ir	for non-flowing vel	wing Well Well fee flowing well Leng cementing, se of groutinent inf	et at	gal. j	feet. per minute. atoff, loca- ll, and any number of
19 7081 6000	Sec. 7 T Z R 5 Indicate location of well and place of use, if possible. Eacl	Sta Sh Pu Dia E Ho Re	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested marks: (Gravel tion of other s acres ir	for non-flowing vel	wing Well Well fee flowing w Leng cementing, se of grountinent inf used for ir	et at ell packers, to advater if ormation, rigation)	gal. j	feet. per minute. atoff, loca- ll, and any number of
19 7081 6000	Indicate location of well and place of use, if possible. Each small square represents 10 acres	Sta Sh Pu Dia E Ho Re	atic Water Level ut-in Pressure f mping Water Le scharge in gal. p w Tested marks: (Gravel tion of other s acres ir	for non-flowing vel	wing Well Well fee flowing w Leng cementing, se of groutinent inf used for ir	et at	gal. j	feet. per minute. utoff, loca- ll, and any number of

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.

FILED

FEB 5 1964
Office of County Clerk
Teton County, Montana

G. E. MONKMAN
County Clark
The County Clark
The County Clark
The County Clark
The County Clark
The County Clark

STAITE ENGINEER FEB 1 11 1964

<i>ઉ</i>	Approved Stock Form-State Publishing Co., Helina, Montana-41921
File No	Sec. 24 T24
DUPLICATE	County Peton
	STATE OF MONTANA
ADI	MINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	- 1964 -
Deciaration	on of Vested Groundwater Rights ENGINEER
(Und	er Chapter 237, Montana Session Laws, 1961)
1 Samena Salan Guda Sam	
•	ator) of Snelling at Lerpenteur, St. Paul 1, Minn. (Address)
have appropriated groundwater ac	State of Minnesots
N	
	2. The beneficial use on which the claim is based trrigation
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been unknown date.
w	E Summer months
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 gallons per minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
8	Iot.4.=.1181ock.6
	Chotesu Cowgill Addition
Indicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	tion of each well or other means of withdrawal
7. The date of commencement and	d completion of the construction of the well, wells, or other works for with-
drawal of groundwater unknown	n.
-	
	the type, size and depth of each well or the general specifications of any other andwater sandpoint - 2" pipe
10. The estimated amount of ground	lwater withdrawn each year 39,000
	ed in the drilling of each well if available. Not available
	,
	nilar nature as may be useful in carrying out the policy of this act, including
	Signature of OwnerFarmers Union Grain Term. Ass'n.
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.

PILED
DEC 1963
O'clock
Office of County Clerk
Teton County, Montana
GE MONKMAN
County Clerk
Deputy

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Approved Stock Form-State Publishing Co., Helena, Montana-41921 @

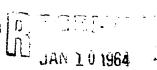
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File No.

DUPLICATE

T 24 N . R 5 W.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights FROINEER

(Under Chapter 237, Montana Session Laws, 1961)

Alfred Gray of Choteau

0.0	JAN 10 1964	¥ %.
UU	JAN 1 0 1964	ور

Montana ... (Town)

County TetoN

			1	(1ASIM	OIA	ppropru	ator	(AC	daress)	(IOMI)
(Count	y of.			Tet	30	************	State of	Montana	
1	have	appr	opria	ted g	roundw	rater ac	cording	to the Montana laws in	effect prior to Ja	muary 1, 1962, as follows:
				N						
			:	T	1 1	;] 2	. The beneficial use on w	hich the claim is b	asedHouseholdusein
								home and irrigati	on of gardan	plat
		!								A
							3			eficial use; and how contin
		·¦··					•	ous the use has been	useacontinuo	usly since August 193
		- ;	<u> </u>		+++		E			
	;									
							4	_	•	in miner's inches or gallo
		• • • • •	:					per minute)760ga	lons per minu	ta
								***************************	*******************************	······································
							5	. If used for irrigation,	give the acreage	and description of the lan
t	0)	trac	56	~ 5 .	Truel	x 20	inderes	to which water has b	een applied and	name of the owner there
2	C A			, ø		س. س	-	Gurden Plot LCf	eat by 50 Fee	&
<u>.</u>	1/4/!	<u>w</u> 8	ec.	T.:	R.	Ju		-,		
10	dicate	poi	nt o	f ap	propria	tion		***************************************	***************************	
					ible. I		6	The means of withdray	wing such water f	rom the ground and the loc

ving such water from the ground and the location of each well or other means of withdrawal... Electric purp...... from pipe into well 35 feet doep

The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater hugust 1936.

8. The depth of water table...32.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 groundwater 26 foot well with steel casing and sandpoint

10. The estimated amount of groundwater withdrawn each year 12,800 Gallons

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

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

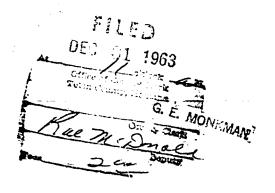
Signature of Owner Alfred Drug

Date......Becember 20th, 1963.....

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

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

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



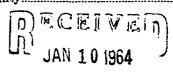
GW -	
File No	

DUPLICATE

Approved	Stock	Form—State	Publishing	Co.,	Helena,	Montana—40	1876
			T.	2	41	R 5	<u>د</u>

County Teton

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights IE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

James A. Hamilton	Choteau Choteau
(Name of Appropriator)	, of (Address) (Town) State of Montana
County of Teton have appropriated groundwater accord	ling to the Montana laws in effect prior to January 1, 1962, as follows
N .	•
	2. The beneficial use on which the claim is based
	Home use and irrigation of trees & lawn.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 1950 continuously since then
E	

x	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 75 sallons per minute

EV2 of Lute 1-1 Blocks! Cowrill addition 1/4. SW Sec 24 T. 24 R. SW	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
1 84 Cowall addition	***************************************
Jisaka maint of annumintion	
dicate point of appropriation d place of use, if possible.	O MI
ich small square represents 10 res.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
1.49.	location of each were of other means of Armatagain
	Electric pumps One beneath Dathroom, one
	beneath kitchen
drawal of groundwaterJune 3.	beneath kitchen beneath kitchen bletion of the construction of the well, wells, or other works for with 1950 commencement, June 3, 1950 completion
drawal of groundwaterJune 3.	beneath kitchen letion of the construction of the well, wells, or other works for with 1950 commencement, June 3, 1950 completion
The depth of water table 20.1 So far as it may be available, the ty works for the withdrawal of groundward.	beneath kitchen eletion of the construction of the well, wells, or other works for with 1950 commencement. June 3, 1950 completion feet pe, size and depth of each well or the general specifications of any other stern. Two inch galvanized pipe, 23 feet long driven
drawal of groundwater. June 3. The depth of water table	beneath kitchen letion of the construction of the well, wells, or other works for with 1950 commencement, June 3, 1950 completion leet pe, size and depth of each well or the general specifications of any other ater. Two inch galvanized pipe, 23 feet long driven
drawal of groundwater. June 3. The depth of water table. 20.1 So far as it may be available, the ty works for the withdrawal of groundwater level. The estimated amount of groundwater.	beneath kitchen sletion of the construction of the well, wells, or other works for with 1950 commencement. June 3, 1950 completion. Seet pe, size and depth of each well or the general specifications of any other ater. Two inch galvanized pipe, 23 feet long driven. er withdrawn each year. 87.600 gallons
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located.

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

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

FILED

Office of County Cherk

Set Least County Cherk

County Cherk

County Cherk

Carrier

Approved Stock	Form-State Publishing Co., Helema, Montana-1921
File No	T 24 NR 500
DUPLICATE	County
	•
ADMINISTRATOR OF GROUND	WATER CODE
OFFICE OF STATE ENGIN	NEER LI- JAN 1 0 1964
De la settan of Martad Cross	
Declaration of Vested Ground (Under Chapter 237, Montana Session)	
PAHAROTHE AND LOVER & WANCON.	Chateau
1 RAYMOND J. AND LEONE L. HANSON of (Name of Appropriator)	(Address) (Town)
County of Te Ton State of have appropriated groundwater according to the Montana laws	MONTANA
have appropriated groundwater according to the Montana laws	in effect prior to January 1, 1962, as follows:
N	Racidenae
2. The beneficial use or and IRRISA	which the claim is based Residence
	e date of earliest beneficial use; and how continu-
	June 15, 1961 - DAILY
W E	
	undwater claimed (in miner's inches or gallons
	gellows per minte
5. If used for irrigation to which water has	on, give the acreage and description of the lands s been applied and name of the owner thereof
Indicate point of appropriation	I AND LEONE L. HANSON
and place of use, if possible. Each	brawing such water from the ground and the loca d
small square represents 10 acres. 6. The means of withd the square represents 10 acres. 6. The means of withd the square represents 10 acres.	trawing such water from the ground and the location other means of withdrawal
RACTS 1-2-9 LOT3 TRUCKOT GARDEN CONTROL WELL OF S.E.N. W Sec. 24	4 felt gertride Preidonce
7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
7. The date of commencement and completion of the construction drawal of groundwater	n of the well, wells, or other works for with-
8. The depth of water table	
	ch well on the general enceifications of any other
9. So far as it may be available, the type, size and depth of ea works for the withdrawal of groundwater	ch well or the general specifications of any other
	~ - 11
10. The estimated amount of groundwater withdrawn each year	750,000 Jallone
11. The log of formations encountered in the drilling of each well	if available NOT AVAILABLE
11. The log of formations encountered in the drilling of each wen	II avanabie
12. Such other information of a similar nature as may be useful reference to book and page of any county record	in carrying out the policy of this act, including
	Roymond & Hanson
Signature	of Owner Roymond of Transon
, and the second	Date 12 - 30-63
Three copies to be filed by the owner with the County Clerk and Rec	corder of the county in which the well is leasted
Three copies to be then by the owner with the County Oterk and Rec	order or one county in which one well is located.

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

FILED
DEC_30 1963
Office of County Clerk
Teton County, Montana

			// 2 //		T 24/R	5	2
WA To the second of the second	SRIVE STATE	8			County 7610	1.44	
C	TY 0F	CHOT	EAU	ATER CODI	JAN 10) 1964	:
		20,00	•		Rights -	1 21 1 1 2 1 1 1 1 1	·
				Laws, 1961)			
	SEPT	1974		_	a	<i>1 +</i>	
County of 7	a Tom	Park Magazinia - The	State of	ddress)	L ('		
have appropriate	ed groundwater ac	cording to	the Montana laws	in effect prior	to January 1, 19	162, es follows	8:
		2.	The beneficial use on	which the clai	m is basedHow	use ho	lat.
			115 6 CI4 d	•			1
		L .	Date or approximate				inu-
W		Ε :	•		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
	V	4.	The amount of groper minute)	undwater clair	ned (in miner's	inches or gal	llons
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	s	5.	If used for irrigation to which water has	s been applied	l and name of the	he owner the	ereof
1 £ 1/4 & ESec. 21	4T24R5		Let, sike	7, 5 1/e		Taranan (m. 1)	-41L
Indicate point of	appropriation		A/50 / 5+	26-2	ナー とんじ	j 6,50	ے ووراز
and place of use, if small square repre	possible. Each sents 10 acres.	6.	The means of withd				loca-
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			on of the construction	n of the well,	, wells, or other	works for v	with-
			ch. 6-4-4-7				
8. The depth of v	vater table	4 / fe		, the the tensor of the tensor		10ft	
9. So far as it n works for the	nay be available, withdrawal of grou	the type, s	size and depth of each	ch well or the	general specificat	ions of any o	other
tt	12" 017-6		-11 w/ 1/5 1		هم بربرا		••••••
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10. The estimated	amount of ground	lwater with	hdrawn each year	26,000	y the paragram	4,	
11. The log of for	mations encountere	d in the d	hdrawn each year	if available	1761		
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		•-••				******************************	
			e as may be useful i				
						***************************************	••••••
			Signature	of Owner	July 19	Legg	~
				Date	Jec 19-	_/ /146	<u>ا</u>
Three copies to be	filed by the owner	with the C	ounty Clerk and Reco	order of the co	ounty in which tl	he well is loc	ated.
Place answer all a	illestions. If not a	anliachla c	eo stato othomeiso tho	form will be r	eotumad		

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

THE STATE OF THE S	, of (Address)	CHOLEGU
ave appropriated groundwater accordi	ing to the Montana laws in effect prior to Ja	nuary 1, 1962, as follows:
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
N	2. The beneficial use on which the claim is h	House bol
	2. The beneficial use on which the claim is to	188ed 7722 CI SC 1721.4
	3. Date or approximate date of earliest ben	eficial use; and how contin
	ous the use has been 1937	ontinuosly
	•••••••••••••••••••••••••••••••••••••••	
	4. The amount of groundwater claimed (in miner's inches or gallo
X	4. The amount of groundwater claimed (per minute)	
	5. If used for irrigation, give the acrenge	and description of the lan
s	to which water has been applied and	name of the owner there
0	Let sik Tut I flok so	anninghpoto alminjujun,
4 S Esec 24 T 24 R5	Town ite trace	Merit
icate point of appropriation	A/50 /27 26 - 27	treke, Sai
place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing such water f	rom the ground and the lo
•	tion of each well or other means of withd	
	Power Pumps	***************************************
	npletion of the construction of the well, well	s, or other works for wi
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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DEC 26 1963

Office of County Clerk
Teton County, Montana

G. E. MONKMAN,

County Clerk

Tax Mariana

County Clerk

Deputy

Tous Oc

GW Approved St	ock Form—State Publishing Co., Helena, Montana—40876
File No	T 24 R 5
DUPLICATE	County Teton
ADMINISTRATOR OF GROUND OFFICE OF STATE E	NDWATER CODE DEC 5 1963
Under Chapter 237, Montana S	oundwater Rights ALE ENGINEER Session Laws, 1961)
1. Harold G. and or Marian B. Hinnan , of (Name of Appropriator)	Box 368 Choteen (Address) (Town)
County ofState have appropriated groundwater according to the Montana	of Montana
	se on which the claim is based
tinuous the use	imate date of earliest ber ricial use; and how con- has been
per minute)l	groundwater claimed (in miner's inches or gallons
Levn.on Lots	ration, give the acreage and description of the lands has been applied and name of the owner thereof has been applied and name of the owner thereof has been been block 31. Hazletta addition of Choteen Montana. Hazold G. Hinman and
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	withdrawing such water from the ground and the well or other means of withdrawal
i. The date of commencement and completion of the construction of groundwaterFall of 1947.	
8. The depth of water table12.	
9. So far as it may be available, the type, size and depth of works for the withdrawal of groundwaterDriven two	f each well or the general specifications of any other inch pipe. The depth 1s 21.

10. The estimated amount of groundwater withdrawn each	
11. The log of formations encountered in the drilling of eac	h well if available
12. Such other information of a similar neture as may be use reference to book and page of any county record	available.
Signa	Date October 15, 1963
Three copies to be filed by the owner with the County Clerk located.	
TOGOSCA.	

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

FILED
DEC 2 1963
Office of County Clerk
Teton County Mentana

G. E. MONKMAN

County Clark

W. Don also

Deputy

File No.			T 24NR 5W
			County TE TON
DUPLICATE	81 Ministr <i>a</i>	TATE OF MONTANA ATOR OF GROUNDWATER COI E OF STATE ENGINEER	County IE 10 17
		e of STATE ENGINEER Vested Groundwater	DUIL T A 1204 -
MEHRIL HitSER	ler Chapter	r 237, Montana Session Laws, 196	1) STATE ENGINEER
1 CONNIE RAE His	sch	, of Box 628	CHOTEAU
(Name of Appropr County of TETON Nave appropriated groundwater a	iator)	(Address)	(Town)
w X	3. -	Date or approximate date of earlous the use has been April 2 MAICH 1-196: The amount of groundwater cla	aim is based Home USE, IERING STOCK iest beneficial use; and how continu 1-1461 Da. Ly u. L. Summer use Only imed (in miner's inches or gallon
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.		If used for irrigation, give the sto which water has been applied to form the story of the story	water from the ground and the loce of withdrawal $D + E = 5 $
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner Commender

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

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DEC 11963

DEC 11963

BE MONKMAN

Ray The Donace

Person 200

	Approved Stock Form—State Pu	ibilaning Co., Helena, Montana—41921
le No		T 24 10 R 5 00 0
UPLICATE		County Teton
	STATE OF MONTANA	[D] 200 110 110 110
Administr	LATOR OF GROUNDWATER CO.	DE /
OFFIC	DE OF STATE ENGINEER	JAN 1 0 1964
Declaration of (Under Chapt	Vested Groundwater er 237, Montana Session Laws, 190	Rights ENGINEER
Robert L. and	now 202	() ha tanu
Kathleen McGlynn Laumeyer (Name of Appropriator)	of BOX 292 (Address)	(Town)
County of Teton	,	· ·
have appropriated groundwater according	to the Montana laws in effect pri	or to January 1, 1962, as follows:
N 2	2. The beneficial use on which the c yard and garden	laim is based Housebold
3		liest beneficial use; and how continu-
	ous the use has been1953.	continuous use.
ε		••••••••••••••••••••••
	. The emount of anoundmotor of	aimed (in miner's inches or gallous
		nine (in inner's menes of ganous
	por limitady	
E 1/4 SE Sec. 24 T 24 R 5 dicate point of appropriation d place of use, if possible, Each	1/3 acre of lawn and 20, 21,22 Hobson Add Townsite 5. The means of withdrawing such tion of each well or other means powered by electric	acreage and description of the lands ied and name of the owner thereof garden Lots 17, 18, 19 dition to Choteau 206, 5 water from the ground and the loca-of withdrawal pump
The date of commencement and comple drawal of groundwater 1958	tion of the construction of the we	ell, wells, or other works for with-
. The depth of water table12		
O. So far as it may be available, the type, works for the withdrawal of groundwater aand point to a depth of a pump powered by an electri	size and depth of each well or th This well was made bout 15 ft It is pu cal motor.	ne general specifications of any other by driving a 12 in. mped by a centrifugal
. The estimated amount of groundwater w	ithdrawn each year 120,000	gallons
. The log of formations encountered in the	drilling of each well if available	
. Such other information of a similar nature reference to book and page of any county	record	
		Kathlur M. Alynn Laurney. atc. December 31, 1963
	ת	ate Dagembar 31, 1963

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

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

G. E. MONKMAN

Kille William Cl

GW	Australia Start France Star Bubb	ishing Co., Helena, Montana—12234 3 11
~n	Approved Stock Form—State Publ	T 14N R SW
File No		_
DUPLICATE	STATE OF MONTANA	County
ADMINTS	TRATE OF MUNIANA TRATOR OF GROUNDWATER COD	
	FIGE OF STATE ENGINEER	DECEIVED 1
	of Vested Groundwater	
(Under Cha	pter 237, Montana Session Laws, 1961	STAIL ENGINE 8
1. Latimer C. Lind (Name of Appropriator) County of Tetan	of #7/8 (Address) State of 8-11	Choteau (Town)
have appropriated groundwater according		to January 1, 1962, as follows:
N	The beneficial use on which the cla Date or approximate date of garlie	est beneficial use; and how continu-
W E	ous the use has been 73. 4. The amount of groundwater clair per minute) 250 90.	med (in miner's inches or gallons
Choran Chiqua Sec. T. R. Hock/ Indicate point of appropriation	5. If used for irrigation, give the act to which water has been applied to the following the second	ereage and description of the lands and name of the owner thereof
and place of use, if possible. Each small square represents 10 acres.		vater from the ground and the loca-
7. The date of commencement and comp		l, wells, or other works for with-
8. The death of water table 25		
***************************************	pe, size and depth of each well or the	
11. The log of formations encountered in t	he drilling of each well if available	sin Known

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

Signature of Owner.....

Date \$1030 1943

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.

FILED

Office of County Check
Teton County, Montana

G.E. MONKMAN
Lounty Clark

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RECEIVED

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

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER OF MATERIAL depth at which water is found and ADRICOPPIATION BY MEANS OF WELL

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of C	Fround	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed	From	To	
by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	(Feet)	(Feet)	Soil & LOAM.
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	6	20	UNCONSOLIDATED
			SAND & GRAVET
Owner Bob MA ONEY For Administrator's Use			
Address Chotcay File 3/4022			
Date well started 10/10/69 GW 1 April 12, 1973	+	-+-)	
10/16/60			13
		V	- Q DAJO
Type of well (Dug, driven, bored or drilled)			
Equipment used Lotably		- 1	
(Chuin drui, iolary of outer)			
Water Use: Domestic Municipal Stock Irrigation			
Industrial Drainage Other * Garden/Lawn			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL			
	=		
Size of Drilled Weight (Feet) (Feet) FERFORATIONS Hole of Casing Kind From To	_		
Sign (Feet) (Feet)			
7" 1/2 ble 10' 20'	 		
N Total			
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Static water level	.*		
Pumping water levelft.	*		
measured 20 minutes after pumpin			
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*Measured from ground level Well developed by			
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Remarks: (Gravel packing, cementing			
packers, type of shuteff)			
Pt NWSF 24-24-54 GRADEL FACEL	**		
T. 24 (NR. 5 E MG)			
5 W			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Lay Guderson Driller's Address Chotesus, Mortana LICENSE NO. 189			
Driller's Address Choteau,			
Moretana LICENSE NO. 189		20'	Show exact depth of bottom
LICENSE NO. Z. U. I.			

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PARTY II. BAKE County Clerk

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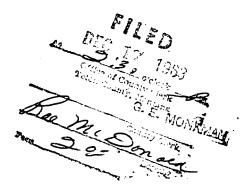
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File No	T 24N R 5N
DUPLICATE	County Tetor
	STATE OF MONTANA
	TRATOR OF GROUNDWATER CODE D FOR THE TRATE
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Declaration of	of Vested Groundwater Rights apter 237, Montana Session Laws, 1961)
(Under Ch	apter 237, Montana Session Laws, 1961)
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(Name of Appropriator)	State of MONTANA (Town)
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	2. The beneficial use on which the claim is based ////gpt/07/2 Stock with Househall use
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been Hells Hack Cong.
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NW 4 SE. Sec 84 T247 R. 5W	Arbert 7 malery
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Each small square represents 10 acres.	location of each well or other means of withdrawal
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Jullo D. E date of la	useller extrem. A concerns
8. The depth of water table	f1 \$ 21 ft.
9. So far as it may be available, the ty	pe, size and denth of each well or the general specifications of any other vater
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10. The estimated amount of groundwate	er withdrawn each year 23 857680
To. The estimated amount of groundwater	william com year
11. The log of formations encountered in	the drilling of each well if available frauit
	ature as may be useful in carrying out the policy of this act, including
	Met Roaw
	11172.1
	Signature of Owner Tahut & Maloney
	Date 12-17-63

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.



Date Dec 3/1962

Signature of Owner

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File No.....

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County TETOR Becker 1 JAN 10 1964

Declaration of Vested Groundwater Rights ENGINEER

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

Signature of Owner William J. Mc (a) Date Lie 14, 1913	. au
Date 18, 1963	cher

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. 30447

G. E. MONKMAIN

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DUPLICATE

Tay Sul County TETan

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

D JAN 10 1964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) NAIL ENGINEES

(Name of Appropria	
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