o., Helena, Montana-19089 (1976)

DUPLICATE

File No. 535

T. 5.S. R. 22 E. T 5 S. R 21 E. County Carbon.....

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

## Notice of Compilation of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater Dec. 30, 1963
		Owner Leonard H. Drosto Address 1029 Rimrock Rd, Rillings, Kontona
		Contractor (if any)
		Address of Contractor
		Date Startedunknown
	N ,	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicablesub-irrication and natural
		processesDepth_unkucra
W	F.	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	8	estimate approximate lengths of periods of useyear around -
Ę	1/2 <sup>S</sup> 1/4 Sec. 6 T.5 S R 22 E	stock purnoses.
nd	Indicate point of appropriation and place of use, if possible.	
	SE1/40E1/4 Sec 12,T 5 8,R21 E	
	,	Signature of Owner & Love & Marie & Ma
,		Date Dec. 30, 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.

Piease 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.

1/3,0 1/4

File No ...

DUPLICATE

STATE OF MONTANA OFFICE OF STATE ENGINEER

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Owner Leonard H. Droste  Address 1029 Rinrock Rd; EITHINGS, Fortana  Contractor (if any)  Address of Contractor  Date Started unknown  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. sub-irrigation and ratural.  Processes:  Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermitten stimate approximate lengths of periods of use. Year around stock purposes.  SEL/251/4 Sec 5. T5 S R 22 E stock purposes.											Date of Appropriation of Groundwater. Dec. 30, 1963
Contractor (if any)  Address of Contractor  Date Started unknown  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable sub-ixrigation and natural  Processes:  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermitten stimate approximate lengths of periods of use year around and place of use, if possible.  SEI/43EI/4 Sec 12,T 5 S,R21 E											트리스(March Charles The Charles Charles March Harles March Charles Char
Date Started unknown.  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.  Sub-irrigation and other natural processes". Include depth to water when applicable.  Sub-irrigation and natural.  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.  Sub-irrigation and other natural processes". Include depth to water when applicable.  Sub-irrigation and other natural processes". Include depth to water when applicable sub-irrigation and natural.  Sub-irrigation and other natural processes". Include depth to water when applicable sub-irrigation and natural.  Sub-irrigation and other natural processes.  Depth unknown.  Sub-irrigation and other natural processes.  Sub-irrigation and other natural processes.  Depth unknown.  Sub-irrigation and other natural processes.  Sub-irrigation and other natural processes.  Sub-irrigation and other natural processes.' Include depth to water when applicable sub-irrigation and natural.  Sub-irrigation and other natural processes.' Include depth to water when applicable sub-irrigation and natural.  Sub-irrigation and other natural processes.' Include depth to water when applicable sub-irrigation and natural processes.' Include depth to water when applicable sub-irrigation and natural processes.' Include depth to water when applicable sub-irrigation and natural processes.' Include depth to water when applicable sub-irrigation and natural processes.' Include depth to water when applicable sub-irrigation and natural processes.' Include depth to water when applicable sub-irrigation and natural processes.' Include depth to water when applicable sub-irrigation and natural processes.' Include depth to water when applicable sub-irrigation and natural processes.' Include depth to water when applicable sub-irrigation and natural processes.' Include the processes in the processes in the processes in the process								· ·			Contractor (if any)
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Sub-irrigation and natural processes.  Depth unknown.  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermitten estimate approximate lengths of periods of use. Year around and place of use, if possible.  SEI/43EI/4 Sec 12,T 5 S,R21 E		11	• .								Address of Contractor
Sub-irrigation and other natural processes". Include depth to water when applicable. Sub-irrigation and natural processes. Depth unknown.  Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermitten estimate approximate lengths of periods of use. Year around and place of use, if possible.  SEL/43EL/4 Sec 12,T 5 S.R21 E		•									Date Startedunknown Date Completedunknown
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermitten estimate approximate lengths of periods of use. Year around and place of use, if possible.  SEL/43EL/4 Sec 12,T 5 S,R21 E					-	N'	1	!	<u> </u>	1	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermitten estimate approximate lengths of periods of use. Year around stock purposes.  SEL/4SEL/4 Sec 12,T 5 S,R21 E							ļ				water when applicable sub-irrigation and natural
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermitten estimate approximate lengths of periods of use year around and place of use, if possible.  SEL/43EL/4 Sec 12,T 5 S,R21 E						-	<del> </del>	 	-		processesDepth_unknown.
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermitten estimate approximate lengths of periods of use year around and place of use, if possible.  SEL/43EL/4 Sec 12,T 5 S,R21 E	w									E	
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermitten estimate approximate lengths of periods of use. year around and place of use, if possible.  SEL/4SEL/4 Sec 12,T 5 S,R21 E					ļ	<u> </u>		<u> </u>	-		
s estimate approximate lengths of periods of use year around and place of use, if possible.  SEL/43EL/4 Sec 12,T 5 S.R21 E				-							
estimate approximate lengths of periods of use. Jesses 1/2 Sil/4 Sec. 6 T.5 S R 22 E stock purposes.  Stock purposes.  Stock purposes.  Stock purposes.											used to measure or estimate such amount. If use is intermittent
and Indicate point of appropriation and place of use, if possible.  SE1/4SE1/4 Sec 12,T 5 S,R21 E	_	s	711/	4		-	65	٠	20	77	estimate approximate lengths of periods of use year around
and place of use, if possible.  SEL/4SEL/4 Sec 12,T 5 S,R21 E		Ind									stock purposes.
	and										
Signature of Owner Consul Williams		SE1/	/49E	33/0	Se	o 12	r,	5 S	,R21	E	
= }			,								Signature of Owner Court Manual Manua
Date Doc. 30, 1963											Date Dacs. 30, 1963

ais 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, otherwis the form will be returned.

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

county # 159225

File No. 298	County of CARRON
JAN 26 1958 STA ADMINISTRAT	MAD O'D CONTRIBUTION COND
Notice of Completion of Gro	oundwater Appropriation Without Well 7 Montana Session Laws, 1961)
Date of Appropriation of Groundwater	1902
Owner RACHEL WAILTIA	Address ROBERTS, NORTANA
Contractor (if any)	
Address of Contractor None	
Date Started	Date Completed 1902
W  Sec. 6 T 5 R 2  Indicate point of appropriation and place of use, if possible.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable WORNAL MONING STATE  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  USED INTERNITIONAL WITH SUPPLY
Si gnature	of Owner Rachel Wallila
	Date 12/31/63
STATE OF MONTANA ) County of Carbon ) ss.	
that he of lawful age and of the order and water right mentioned	the appropriator and claimant in the foregoing notice of completion of groundwater son whose name subscribed thereto, as that he know the contents of said foregoing therein stated are true.

day of

Residing at \_

My Commission expires

DECEMBER

Notary Public for the State of Montana

### 

CIE OF NOW ANA. SS.  OUNTS OF CARBON SS.  Office of the County Clerk & Recorder
I hereby certify that the within
appropriation was filed
for record in my office this 3/ day
of ale 4.0. 19 63
" 7:58 School P. M.
Attest my hand and the seal of
FRAN BANICHEK, COUNTY CLERK
William & He was Deput
La Deput

W.	3			

File No.

Т	R	
CT 4	Carter	<b></b>
County		• . • • • • • • • • • • • • • • • • • •

DUPLICATE

### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

,
Date of Appropriation of Groundwater
Ownersur to D. Dykotra Address Roborts, Hontana
Contractor (if any)
Address of Contractor
Date Started Date Completed
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
water when applicable
E
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
cent estimate approximate lengths of periods of use
Collocates Contaces
3
Signature of Owner 10 f ca / Del f st ca
Date

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

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

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

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

County

DUPLICATE

### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	OwnerJurgen D. Dykstra Address Roberts, Hontans
	Contractor (if any)
•	Address of Contractor
,	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	:
W	E
	·
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
s Y Sec T P	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	
oprings located in the	following Sections
reing in a fact acc. 2 reing in he was sec. 1	
ring invaluable Bos. 2 of 6 Bec 7.	2. 5 - 203 6. 5 - 3 213 / / (C)
•	Signature of Owner (w.f.ca.) Signature
	Date

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

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

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

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

county # 157361

OW	3	
		421
	••	421

approved Stock Form-State Publishing Co., Helena, Montana-42262

T 5 R 2/

DUPLICATE

File No ..

County Carlon

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

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

en e	
	Date of Appropriation of Groundwater
JAN 26 1988	Owner Agarela Address.
J. II.	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
м	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
w 7	
*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Lot 10 SW 1/2 SW Sec. 7. T. 5. R. 2/ Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use
	Signature of Ownerly John Sacrela  Date Dec 26,1563

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.

### **15**9093

STATE OF MONTES A. COUNTY OF CARBON (SS.
Office of the County Clerk & Recorder
Appropriates man filed
for recording my office this day
for beforthin my office this 16 day of the A. D. 19 63
a 3:10 o'clark P. M.
said County
Clark Sauche
By Depur
n , J ~~

OK.

File No. 392

DUPLICATE

T R
County Carbon

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

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

JAN 26 1958	Date of Appropriation of Groundwater april 1943 Owner albut Terpita Address Roberts
S.E. <sub>1/4</sub>	Address of Contractor  Date Started
Indicate point of appropriation and place of use, if possible.	Signature of Owner albert Texpeter  Date Dec. 20, 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.

159041

COUNTY OF CARBON SS. Office of the County Clerk & Records Thereby certify that the within for record in my office this 23 day of \_\_\_\_\_\_ A. D. 19 63 Attest my hand and the real of FRANK DANICHEK, COUNTY CLERK

<b>GW 2</b> ♠	Approved Form-State Publishing Co., Helens, Montana -42325
File No. //36	r 5 r 21
DUPLICATE	County Carban
and the state of t	STATE OF MONTANA
10 <b>G</b>	ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground 5 anchy le	of Sail Office of State Engineer
(L) (Elev. above sea level	Notice of Completion of Groundwater
6-14 Sandt 4	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
- Suster 17- 23 t	(Under Chapter 237, Montana Session Laws, 1961)
1 2 Hay rement	Owner Richard Blaklagress Roberta, mont
24-30 may Clay	
	Driller 13 + A Willing Address Fishtail, mest
	Date of Notice of appropriation of groundwater
CONTINUE VICTOR OF STANDARD CONTINUE OF STANDARD CONTINUES OF STAN	Date well started 11/24/65 Date completed 11/24/65
184.00 4000	Type of well
JAN 96 1888	(Dug, Driven, bored or drilled) (Churn drill, rotary or other)  Water use: Domestic   Municipal   Stock   Irrigation
	Industrial Drainage Other D
	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 of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
<b> -</b>	Hole of Casing Kind From To Size (Foet) (Feet)
<b>  </b>	6 mah 6 5/8
<del> -</del>	6 meh. 6 5/8 1+ 26/2 Touch 17# 14 24
<del>-</del> •	Cleta 18 27
	N Static Water Level for non-flowing well
- 1	
<b> -  </b>	Shut-in Pressure for Flowing Well
<b>† 1</b>	Pumping Water Level feet  g at 20 gal, per minute.
	Discharge in gal. per min. of flowing well
	Rail .
<u> -                                    </u>	How Tested Backer Length of Test 2 has
<b>- .</b>	s Remarks: (Gravel packing, cementing, pack-
<b> -  </b>	SE 1/5E Sec. 10 T. 5 R.21 ers, type of shutoff)
	Indicate location of well and place of use, if possible. Each
	small square represents 40 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).
Show exact depth of bottom.	
30 LE	
This form to be prepared by driller, and three	e copies to be filed by the owner with the
County Clerk and Recorder in the county in w recained by driller.	
Please answer all questions. If not applicab	ole, so state, otherwise the form will be
returned.	Driller's Signature
	42,851
and the second of the second o	i

#//36 165518

STATE OF WONT IN 4, SS.

Upice of the County Clerk & Recorder

Voter Afrogration was filed

for rofold intry office inis 20 day

al 3/0 o'clink P. 2.

said County A

and some for

Post &

2

GW 3 File No. <u>865</u> JAN 26 1968	T 3 R 2/ County of CARBON
ADHINISTRA	CATE-OF MONTANA NTOR-OF CROUNDWATER CODE C OF STATE ENGINEER
	roundwater Appropriation Without Well 37 Montana Session Laws, 1961)
Date of Appropriation of Groundwater	1910
Owner Merlin O Edil	en Address Boyd Montana
Contractor (if any) 7707	٤
Address of Contractor Hone	6_
	Date Completed 1910
N i i i i i i i i i i i i i i i i i i i	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
WE	
NE 1/4 NE Sec. 12 T 3 R 21  Indicate point of appropriation and place of use, if possible.	mate lengths of periods of use
, ·	Sum free were to
	irrigate garden
Signatur	e of Owner Merlin O Edeler
	Date /2/21/63
STATE OF MONTANA ) County of Carbon ) ss.	
	Having first been duly sworn, depose and say
that he of lawful age and	the appropriator and claimant in the foregoing notice of completion of groundwater
appropriation without well are the per	rson whose name subscribed thereto, as
the appropriator and claimant notice and that the matters and things	that he know the contents of said foregoing therein stated are true.
_	·
Subscribed and sworm to before me, this	is day of, 19
	Matager Bublio Con the Chair of H.
	Notary Public for the State of Montana Residing at

My Commission expires

COUNTY OF CARBON SS.

Office of the County Clerk & Recorde

Thereby certify that the within Copperation was filed for record in my affice this 31 day of A.D. 1963

a 6:52 o'clock P. M.

Attest my hand and the seal of said County

FRANK DANICHEK, COUNTY CLERK

Fam : 2.00

i Nort

ile No. <u>854</u>	
JAM 26 1939 State of Administrator of CFFICE OF STA	
1. Police & Norming of Roll	tana Session Laws, 1961)  Letta County of Callon groundwater according to the Montana laws in
E 3. Date	e or approximate date of earliest beneficial dhow continuous the use has been
Sec. 14 T 53 R. 21E inches	and description of the lands to which water
6. The means of withdrawing such water from other means of withdrawal  7. The date of commencement and completion other works for withdrawal of groundwater	of the construction of the well, wells, or
8. The depth of water table  9. So far as it may be available, the type, specifications of any other works for the windows.	f. lovel size and depth of each well or the general
10. The estimated amount of groundwater with the log of formations encountered in the contract of the contract	•
12. Such other information of a similar nar of this act, including reference to book and	ture as may be useful in carrying out the policy d page of any county record
12. Such other information of a similar nar of this act, including reference to book and	ture as may be useful in carrying out the policy d page of any county record
12. Such other information of a similar natof this act, including reference to book and  Date Signature  STATE OF MONTANA, ) County of Carbon) ss  Having fine of lawful age and order and water right mentioned in the fore	ture as may be useful in carrying out the policy d page of any county record  re of Owner Ralmer L. Joynum  rest been duly sworn, depose and say that the appropriator and claimant of the going declaration of vested groundwater rights subscribed thereto, as the appropriator intents of said foregoing notice and that the
12. Such other information of a similar nat of this act, including reference to book and Date Signature  STATE OF MONTANA, County of Carbon) ss  Having fiction of lawful age and crder and water right mentioned in the fore and the person whose name and claimant, that he know the commatters and things therein stated are true.	ture as may be useful in carrying out the policy d page of any county record  re of Owner Ralmer L. Joynum  rest been duly sworn, depose and say that the appropriator and claimant of the going declaration of vested groundwater rights subscribed thereto, as the appropriator intents of said foregoing notice and that the

### 159562

CATE OF MONTANA, COUNTY OF CARBON SS. Office of the County Clerk & Record. Thereby cortify that the with for second in my affice this 31 do \_4.0. 1963 6:30 a clock P. M.

Attent my hand and the real of

raid CRANK DANICHEK, COUNTY CLERK

Fee 5 2.00

ile No. 640			* *	T 5 South R 21 East
UPLICATE		134.37		County Carbon
B	are sta	ATE OF MON	[ANA	
RECEIVE	MILLIAND LINEAL	OR OF GROU	NDWATER CO	DE
JAN 26 1968	OFFICE	OF STATE E	NGINEER	
JAN SU 1550	ration of	Vested Grov	undwaier Ri	iahts
			Session Laws, 1	
50 10 10 10 10 10 10 10 10 10 10 10 10 10				
ROSE WIEKIERAK		o <del>f</del>		Boyd
(Name of Approp	riator)		(Address)	Boyd (Town)
County of	ter according	State to the Monta	of <b>Montana</b> na laws in effe	et prior to January 1, 1962, as fo
lows:		, ,,		Prior to outside , 2, 2002, an 20
N	9 1	The heneficial	use on which t	he claim is based (1) domesti
(1) x Well	•••	and stock w	iter; (2) sto	ck water.
Sec. 15 Sec. 14	3.	Date or approx	imate date of ea	arliest beneficial use; and how co
		tinuous the use	has been (1)	and (2) 1916, continuous.
(2) X Spring	E	***************************************		
		The amount of	drawndwater al	aimed (in miner's inches or gallo
				O gallons per day.
		•		2
	5.	If used for ir	rigation, give t	he acreage and description of th
8				he acreage and description of the en applied and name of the own
NW1NW1 Sec. 14 SW4SEL Sec15 T.5S R.21		thereof	vor appricabi	.e
Indicate point of appropriation				
and place of use, if possible	6.	The means of	withdrawing su	ich water from the ground and th
Each small square represents 1 acres.				means of withdrawal (1) hand
		pumpLaw.p	TDENWZNWZc	of Section 14; (2) natural
			·	
7. The date of commencement drawal of groundwater	and completi	on of the cons	truction of the v	well, wells, or other works for wit
8. The depth of water table	80 feet.			
-				the general specifications of a
other works for the withdra	wal of ground	dwater (1)han	d pump, 85 1	eet deep, 17 pipe: (2) nat
scepage into open grou	d trough.			
			***************************************	
***************************************	***************************************	*********		
<ol><li>The estimated amount of g</li></ol>	oundwater w	vithdrawn each	year17.5	00 gallons.
11. The log of formations encou	ntered in the	drilling of eac	h well if availa	ble
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
reference to book and hage	of any counts	v record		g out the policy of this act, includi
	Not	avellably.	******	1 2
				6 N 1
				O. do so White the
			1	Paon Wakens

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

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

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

43,923

OUNTY OF CARGON | 100.

Office of the County Clerk & Records

GW 2		Approved Stock Form-State Publishing Co., Helena, Montana-4232:
File No.	1085	T 5 R 21 Sec 15
DUPLIC	DATE	County CARBON
	rog	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground	OFFICE OF STATE ENGINEER
-	(Elev. above sea level	Notice of Completion of Groundwater
ित्		Appropriation by Means of Well
<u> </u>		DEVELOPED AFTER JANUARY 1, 1962
<u> 2</u>	0-25 Sand Gran	(Under Chapter 237, Montana Session Laws, 1961)
	25-30 Braun (1)	Owner Tom Bangert Address Plateta, ment
-		Briller B & H Dulling Address Fishlady Transt
<u> </u>	and the color	Date of Notice of appropriation of groundwater
	3045 Mey 1 Xale	Date Well started 3/3//65 Date completed 0 4/3/65
		Type of well Drilled Equipment used Chern Dill
	45-60 yang Sand	Dug, Driven, bored or drilled) (Churn drill, rotary or other)
-	60-65 Shew 5h	Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other Office
_	0	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
- <sup>1</sup>		met with in drilling, such as soil, day, shale, gravel, rock or said, 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.
-  -	<b>/ \$</b>	
-		Drilled Weight (Feet) (Feet) FERFORATIONS Hole of Casing Kind From To
	and the same	6 inch of Sta 1+ 25 1/ Size (Feet) (Feet)
		19# 3/2 3/ 55 60
-	JAN 26 1968	1937 6- 1 3/16
$\vdash$	JAN 20	4/2 3 60 /foles
<b>-</b>		
[-		Static Water Level for non-flowing well
		Shut-in Pressure for Flowing Well
_		Pumping Water Level
	· I	w X gal. per minute.
-		Discharge in gal. per min. of flowing well
-		How Tested Backer
-		Length of Test 2 krs
		Remarks: (Gravel packing, cementing, pack-
_		MV4SW Sec. 15. T. 5 R 21 ers, type of shutoff)
-		place of use, if possible. Each small square represents 40
Ì		acres.
}-		(Continue on reverse side)
		USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, P' ak and Addi-
		tion).
_		
	Show exact depth of bottom.	
6	51t	1/2 2 7
	orm to be prepared by driller, and three c y Clerk and Recorder in the county in whi	
	ed by driller.	17.141hin
Please return	answer all questions. If not applicable,	so state, otherwise the form will be Driller's Signature
Tetarii		12 9511
i 1		42,827

COUNTY OF CARBON SS.

Office of the County Clerk & Records:

Thereby certify that the within ...

Man San San Share

17.K

No 611	••••••				T. 5	r 21
PLICATE					County	Carbon
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This form to be prepared by acceptantor (tf angl), atherwise by the owner.

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Three copies of this matter are to be tiled with the County Class and Recorder of the county in which the works are leasted.

Please answer all questions. If not applicable, so utets, stherwise form will be seturned.

Original to the County Clerk, and Basedes: Applicate of the State Beginster, Despitates to the Montana Bureau of Mines and Geology and Geo

611	Approved Stock Porm-State Publishing Co., Helena, Montana-42262	<b>)</b>
611	T. 5 R 21	
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int	STAYE OF MOSTAKA	
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Notice of Care	A STATE OF THE STA	
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This form to be proposed by antispator (M antis otherwise by the aware.

Three copies of this matter are to be filled with the County Charles and Mecorder of the sounty in which the works are leasted.

Please answer all questions. If and applicable us state, where the time will be paterned.

Original to the County Clerk series and Geology and County to the Montana Bureau of Mines and Geology and County to the Montana and County t

STATE OF MONTANAL

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby certify that the within

was filed

for record in my office this ZO day

of A.D. 1963

at 3:55 o'clock M.

Attest my hand and the seal of

said County

FRANK DANICHEK, COUNTY CLERK

Clerk and Recorder

Welling Strange Deputs

PAGE \$ \_\_\_\_\_

Form No. 18 8-60

	EC	EI	V	E	M
ШП	OCT	3	19	61	ש

STATE ENGINEER

Т	R
County	

## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Water Well Log

<u> </u>				
Owner Russel Glantz Address Roberts, Mont.				
Driller Don't Know Address				
Date Started about 1893 Date Completed				
Location: Sec. 16 T. 58 R. 21E 4 sec. NEXNWA				
Type of well Dug Equipment used ?  (Dug, driven, bored, or drilled) (Churn, drill, rotary, other)				
Water use: Domestic X Municipal Stock X Irrigation X				
Industrial Drainage Other				
Casing:ft. toft. TypeSize				
Casing:ft. toft. TypeSize				
Casing:ft. toft. TypeSize				
Perforated or screened: Ft. to ft. to ft. to ft.				
Type of screen or perforations				
Static water level, for non-flowing well:feet.				
Shut-in pressure, for flowing well:lb./sq. in. on:(dute)				
Pumping water level 8 feet at gal. per min.				
How tested:				
Length of test				
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)				
Water Presure pump				
(over)				

Form No. 18 STATE ENGINEER County MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana Water Well Log Owner Russel Glantz Address Roberts, Mont. \_\_\_\_\_Address Billings, Mont. Driller Anderson Date Started Unknown Date Completed Unknown Location: Sec. 16 T. 5S R. 21E 4 sec. NEWNWA drilled (Dug, driven, bored, or drilled) Type of well Equipment used drill (Churn, drill, rotary, other) Domestic X Municipal Stock X Irrigation X Water use: Industrial Drainage Other Type steel Size 6 inch Casing: 40 ft. to 60 ft. Type\_\_\_\_Size\_\_\_ Casing: ft. to ft. ft. to ft. Size\_\_\_\_ Casing: Туре Perforated or screened: Ft. 50 to ft. 60 . Ft. to ft. Type of screen or perforations\_\_\_\_\_ Static water level, for non-flowing well: \_\_\_\_\_\_\_feet. Shuu-in pressure, for flowing well: \_\_\_\_\_lb./sq. in. on:\_\_\_\_(date) Pumping water level 10 feet at 300 gal. per min. How tested: drilling baler Length of test 1 hour Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Water pressure pump

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MONTANA WATER RESOURCES BOARD

MONTANA BEPARTMENT OF GROUNDWATER RESOURCES AND CONSTRUCT OF GRAVELY shale, sandstone, etc. Show

NOTICE OF COMPLETION OF GROUNDWATER RESS AND CONSTRUCT OF GRAVELY shale, sandstone, etc. Show

ADDROCHOM TO THE CONSTRUCT OF GROUNDWATER RESS AND CONSTRUCT OF GRAVELY shale, sandstone, etc. Show

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962	height to which water rises in well.			
	Top of Ground (Elev. above sea level):			
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) (Feet)			
which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the	1 20 Rock Rock			
form may be returned.	20 32 SHAN CSAT CRAVEL			
Owner Double V RANGHCo For Administrator's Use	34 51 HARD SCALE			
Address ROBERTS File#1372,186521	LO - BLUE Shale			
	MAIN WATER AT			
MONTANA Mon 10,1972 3:50gin	51' 70 59'			
Date well started 10/10/72 GW 1	MIN PER			
completed 10 / 16 / 72				
Type of well URILS Ed (Dug, driven, bored or drilled)				
Equipment used CABAE				
(Chura drill, rotary or other)  Water Use: Domestic M Municipal  Stock Irrigation				
Industrial ☐ Drainage ☐ Other ☑* Garden/Lawn ☐ JUNE AUG				
*Describe RKOA KAMPGROUND JULY SEPT				
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block しんごんとう シェン・イン・ハン・ハン・ハン・ハン・ハン・ハン・ハン・ハン・ハン・ハン・ハン・ハン・ハン				
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began.				
*Measured from ground level.  Well developed by [3.4.1.1.6				
for hours, sub-mark	4000 60# pre-			
Remarks: (Gravel packing, cementing packers, type of shutoff)	'			
PIPEEXTEINE	·			
SE WNW Sec /6 / A BOUL GRAMMED  T. 5 #R 3/ E DRIVE SAGE USED				
S WELL AND DIEGO OF THE STATE O				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES.				
Driller's Signature L + D. DRILLING R SENGER	,			
Driller's Address 1635 HINE IN LLER LANE	Show exact depth of bottom			
141495 NO 11/1 LICENSE NO 188	Onlow exact depitt of bottom			

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186521

SS.

When of the Course Clark & Recorder

I hereby certify that the mithin

Of the Part of the Man finds

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of 3:50 of clock find.

Alexander my hand and the seal of

Cloth and Recorder

Bepart

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<sub>No</sub> 39	. <del></del>	,7 <b>%</b> 	TR
PLICATE  ONTO UNITED WATE	G. DESCURIOLE PICARE	STATE OF MONTANA	County
	77	BIATE OF MONIANA RATOR OF GROUNDWATER	2 CODE
IAN	•	CE OF STATE ENGINEER	
Qiniti Line and the second		Wastad Grannshur	stor Pighte
		F Vested Groundwa eter 237, Montana Session Law	
albert	Tenestra	of Robu	te Roberte
(	Name of Appropriator)	(Addre	ss) (Town)
County of	ted groundwater according	State of More to the Montana laws in effe	et prior to January 1, 1962, as follows:
acto appropria	N		
		2. The beneficial use on which	the claim is based linear hold.
			of earliest beneficial use; and how continu
		ous the use has been Con	numerous use une
	E	CHOIX 1920	
		d. The emaint of annual	tor claimed (in miner's inches or gallon
		per minute) A AM	250 gallom per
		minute	
	s	to which water has been	e the acreage and description of the land applied and name of the owner thereo
Wy WEDSON /	6. T.5. S.R.2/E	as well on	sin same location
adicate point o	f appropriation	Hyck, ausell	Starty Print augus
	if possible. Each resents 10 acres.	6. The means of withdrawing	which water from the ground and the los
		tion of each well or other r	means of withdrawal by pump
		***************************************	
7. The date of drawal of gr	f commencement and comproundwater	eletion of the construction of the	the well, wells, or other works for wit
O Mb., donah ne	water table shaut	114	
	may be available, the ty e withdrawal of groundwat	pe, size and depth of each wel	ll or the general specifications of any oth
9. So far as it works for the		<i>V</i>	<i>V</i>
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works for the	information of a similar r	the drilling of each well if ava	rrying out the policy of this act, including
works for the	information of a similar r	the drilling of each well if ava	known  illable Manue  rrying out the policy of this act, includi
works for the	information of a similar r	the drilling of each well if ava	rrying out the policy of this act, including
works for the	information of a similar r	the drilling of each well if ava	rrying out the policy of this act, including

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 43,713

#393

159042

COUNTY OF CARBON SS. Affice of the County Clerk & Recorder

I hereby certify that the within

Natur filing was filed for record in my office this 23 day of the A.D. 1963

2:50 o'clock P. M.

Atlest my hand and the seal of

FRANK DANICHEK, COUNTY CLERK

10 No 394	Approved Stock Form—State Publishing Ed.; Helpna, Montana—42234
UPLICATE	
TAN 26. 1069	STATE OF MONTANA MINISTRATOR OF GROUNDWATER CORE OFFICE OF STATE ENGINEER ON OF Vested Groundwater Rights
	er Chapter 237, Montana Session Laws, 1961)
albert terretin	ator) of Roberts Roberts (Address) (Town)
(Name of Appropria	Address) (Town)  State of Men Zana (Town)  coording to the Montana laws in effect prior to January 1, 1962, as follows:
N X X	2. The beneficial use on which the claim is based Aguar hold.  Stock and lawn and garden.  3. Date or approximate date of earliest beneficial use; and how continu-
·	ous the use has been about 1895  with continuous use
	4. The amount of groundwater claimed (in miner's inches or gallon per minute). About 250 gallongus. Minute.
VE 1/NW Sec. 16. T.5.3 R.2.1 =	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
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. Withdrawal.
7. The date of commencement and drawal of groundwater	d completion of the construction of the well wells, or other works for with
8. The depth of water table	and 8 ft.
9. So far as it may be available.	the type, size and depth of each well or the general specifications of any other undwater. Give still Casing 12 ft and 5 ft
·	red in the drilling of each well if available
11. The log of formations encounter	ed in the drining of each wen it available.
12. Such other information of a sir reference to book and page of a	milar nature as may be useful in carrying out the policy of this act, including county record
12. Such other information of a six reference to book and page of a	Signature of Owner Albut Thesatta

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.

# 394

159043

JUNTY OF CARBON SS.

Spice of the County Clerk & Records Thereby certify that the withi. Water filing was filed for record in my office this 23 da <u>\_\_\_\_\_ A. D. 19</u>} 2:55 o'clock P. M.

Auest my hand and the seal of

Frank Danichek, County Clerk

Clerk and Recorder

Ty Jone 3. Repulseput

Frank 3. Seepel.

GW .	Approved Stock Form-	-State Publishing Co., Helena, Montana-42224
File No. 476		T 5 R 2
DUPLICATE		County Cardon
JAN 26 1968 or Declaration	STATE OF MONTANA ISTRATOR OF GROUNDWATE FFICE OF STATE ENGINEES  of Vested Groundw	vater Rights
Ol O A	hapter 237, Montana Session La	ws, 1961)
1 Steve Seleva	, of) (Addi	Roberto
County of Cardin	State of	ntais
have appropriated groundwater accord	ling to the Montana laws in eff	fect prior to January 1, 1962, as follows:
N	2. The beneficial use on which	h the claims is based.
		of earliest beneficial use; and how continu-
	ous the Loe has been	1750
W		
		ater claimed (in miner's inches or gallons
	per minute)	5 gal per minute
s **	5. If used for irrigation, gi	ve the acreage and description of the lands n applied and name of the owner thereof
5E 45E Sec / 2 T - 5 R2/	na	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawin	ng such water from the ground and the loca- means of withdrawal
	Fre	asur pump
7. The date of commencement and condrawal of groundwater	mpletion of the construction of	the well, wells, or other works for with-
8. The depth of water table	$\sim$	
9. So far as it may be available, the	type, size and depth of each we	ell or the general specifications of any other
Monute for the windrawar of groundw	est deep 8"Case	9
antes way - 26 /	res aeep & Crass	J. meanine purip
***************************************		<u>.</u>
10. The estimated amount of groundwat	ter withdrawn each year	9000 9 Q
		ailable
	nous all	Jalle
12. Such other information of a similar reference to book and page of any c	county record	arrying out the policy of this act, including
		Owner Steve Separa
	<b>5</b>	Date 12-27-13

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.

476

1591/6

STATE OF MONT 45(1.1)
COUNTY OF CARREST (188)

Office of the County Clerk & Recorder

Thereby certify that the within

Notes filing was filed for record in my office this 27 day

2:30 Notock P. M.

Attest my hand and the scal of

FRANK DANICHEK, COUNTY CLERK

Clork and Recorder

County County AUG 26 1957 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana County CARGON STATE ENGINEER WATER WELL LOG Owner H. X JUNNICLIST Address Roberts Driller PAU R PIERCE Address BRI 1 9ER Date Startud Ju NE 29-1957 Date Completed July 2-1957 Type of well DRIMED Equipment used CALE TAGE (Churn drill, rotary, other) Water use: Domestic X Municipal Stock Irrigation Industrial Other: Type NEWS BIA. STEEL Size 6" 4.D. -65," O.D. Casing:\_\_\_\_\_ft. to.\_\_\_\_\_ft. Type of screen or perforations. No No. Static Water level, for non-flowing well: 19' Shut-in pressure, for flowing well: \_\_\_\_\_\_lb./sq. in. on: How tested: 3 ALLER LEST Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) SET CASING 13 ST' ALONE SHALE OPEN CASING WITH COMARON BUTTOM No PET FORATIONS

(over)

Log of Well

7013		LUG VI WELL
From	r, feet	Description of Material Drilled
From	10	
_0'	14	Gravel & Boulders
14'	16'	SAND & GRAVE!
16	18'	Gravel
18	23-6"	SAND
23'-6"	25'	SAND & PEA GrAVE!
25'	40'	5hale 1
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GV Approved Stock Form-State Publish	hing Co., Helena, Montana 42234
JAN 26 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	County CARDON
Declaration of Vested Groundwater  (Under Chapter 237, Montana Session Laws, 1961)  1.   (Name of Appropriator)  (Address)	(Town)
County of C 5 R 5 0 7 State of M 6 7 have appropriated groundwater according to the Montana laws in effect prior	to January 1, 1962, as follows:
2. The beneficial use on which the clai	m is based Somestic
ous the use has been a property	ent date
4. The amount of groundwater clair per minute) Macunt ha	med (in miner's inches or gallons  Le newer been  Amount
5. If used for irrigation, give the ac to which water has been applied	reage and description of the lands
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such we tion of each well or other means of flumps.	vater from the ground and the loca-
7. The date of commencement and completion of the construction of the well drawal of groundwater the construction of the well	wand other worker
8. The depth of water table	Dec 28, 1963
9. So far as it may be available, the type, size and depth of each well or the works for the withdrawal of groundwater have a factoring for the withdrawal of groundwater have a factoring for the works of the works	icharl
10. The estimated amount of groundwater withdrawn each year Conustic	
11. 'The log of formations encountered in the drilling of each well if available.	Lavel Jernations'
12. Such other information of a similar nature as may be useful in carrying or reference to book and page of any county record to the formation of the formatio	uledge nous
Signature of Owner	
Da  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.

COUNTY OF CARBON SS.

Office of the County Clerk & Recorder

I hereby vertify that the within

Water filing was filed
for record in my office this 30 day

of Alex. A. D. 19 63

as 10:03 o'clock A. M.

Auest my hand and the seal of
said County

Frank DANICHEK, COUNTY CLERK

Clerk and Recorder

3. Jupan Deputy

Frank S. 200 2.0

.

3			Amproved	Stock Form-State	s Publishing Co	, Helena, Montana
	37.		1.00			
File No	391				TT T	R
PHC NO		 100			<b></b>	
DUPLICAT	_				<b>.</b>	
DUPLICAT	li.				Coun	.у

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

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

8301 38 MAL	Date of Appropriation of Groundwater April 1943 Owner Russel Glanty Address Roberts
N	Contractor (if any)  Address of Contractor  Date Started  Describe means of obtaining groundwater without a well "as by
w /8	sub-irrigation and other natural processes". Include depth to water when applicable matural gravity
S  **W1/4***E***  Indicate point of appropri and place of use, if possible	ation
	Signature of Owner albert Tempetra  Date Dec. 20, 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.

#### 159040

ATE OF MONTANA. SS.
CHUNTY OF CARBON SS.
Office of the County Clerk & Record I hereby certify that the within Water filing was film for record in my office this 23 day Dec. 1. D. 1963 2:40 o'clock P. M. Attest my hand and the seal of enid County
FRANK DANICHEK, COUNTY CLERK

Clerk and Recorder

File No. 4/9

DUPLICATE

r 5 R 21 County *Caslo* 

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

### Notice of Completion of Groundwater Appropriation Without Well

JAN 26 1968	Date of Appropriation of Groundwater
	Contractor (if any)
· ·	Address of Contractor
	Date Started Date Completed
	Describe means of obtaining groundwater without a well "as sub-irrigation and other natural processes". Include depth
× X	water when applicable processes include depth
	-
16	E
	Quantity of water developed and used with explanation of met used to measure or estimate such amount. If use is intermit
WE 18 NAM DOL 1875 R	21 estimate approximate lengths of periods of use
NWA Wee. 18 T. 5. R. 2 Indicate point of appropriatio	5 aal a ment lack
and place of use, if possible.	
pi di	
	Signature of Owner

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

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

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

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

COUNTY OF CARBON S.

COUNTY OF CARBON S.

Office of the County Clerk & Recorder

Thereby certify that the within

Marketter was filed

for reporder my office this Mo day

of Le. 10. 19 63

at 3:00 o'clock f. M.

said Sant Marketter Marketter Marketter

Clerk and Resorder

Deputy

**1595**22

THE OF CARBON SS.

THE OF The County Clerk & Recorder Inscrety certify that the withi

appropriation was file for recording my office 1 31 da

5:30 'o'close P. M.

Atton my world and the settle

FRANK DANICHEK, COUNTY CLERK

For \$ 2.00

GW 2	Approved Stock Form—State Publishing Co., Helena, Montann—42329
File No. 1154	
	T 55 R FIE
DUPLICATE	County Carban
Log	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level)	Notice of Completion of Groundwater
(2107. 00070 000 10701	Appropriation by Means of Well
- Smater	DEVELOPED AFTER JANUARY 1, 1962
- Hararel & Sound 6-	(Under Chapter 237, Montana Session Laws, 1961)
	wher the Blosser Address Roberts, month
-   °	
-   n	riller B+ AL ulling Address Fishtal, mont
- 100 mm and 100 mm	ate of Notice of appropriation of groundwater
- INC	2/1/// 2/5/6/
1—— <b>8 8</b>	late well started of 4 Completed Date completed
- JAN 36 1938 I	ype of well Equipment used (Churn drill, rotary or other)
	Vater use: Domestic Municipal Stock Irrigation
	Industrial Drainage Other
	Indicate on the diagram the character and thickness of the different strata net with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
d	lepth at which water is encountered, thickness and character of water-bearing trata and height to which the water rises in the well.
.	
_ <b> - 1</b>	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet) Kind From To
<u> </u>	Stee (Carl) (Carl)
- <b>- 1</b>	6 inch 65/8 14. 26 pont-
<del>   </del>	18.97
#	2
- I	3 1 1/3
<del>                                   </del>	Static Water Level for non-flowing well
· [ ]	#2.4° #
[ <b>- 1</b> :	Pumping Water Level feet
	19 gal per minuter 2 10
	Discharge in gal. per min. of flowing well
<b>†</b>	
	How Tester Bailer
<b>!</b>	Length of Test A had
Ale es	Remarks: (Gravel packing, cementing, pack-
	1/9 Sec 7/ R ers, type of shutoff)
	place of use, if possible. Each
	small square represents 40 acres.
	(Continue on reverse side)
<u> </u>	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
	tion).
Show exact depth of buttom.	
26 LE	_
•	No 27
This form to be prepared by driller, and three copic County Clerk and Recorder in the county in which	
retained by driller.	Red I Hangan
tipuse answer all questions. unot applicable, so returned.	state, otherwise the form will be Driller's Signature

42,849

#### 166034

COUNTY OF CARRON SS.

Opine of the County Clerk & Recorder I hereby certify it at the within

(2.2.)	
GW 3 File No. <u>823</u> JAN 26 1968	County of Carbon
ADHENISTRATO	TE OF MONTANA OR OF CROUNDWATER CODE OF STATE ENGINEER
(Under Chanter 237	Andwater Appropriation Without Well Nontana Session Laws, 1961)
Date of Approximation of Groundwater	
Owner Waynes + Wallile	Address Roberts
Contractor (if any)	/ <del>c</del>
Address of Contractor	Je
Date Started #1/904 #2/900 #3/9	7/0 Date Completed # 3 - 19/0
N P	Describe means of obtaining groundwater without a well "as by sub-irritation and other natural processes". Include court to water when applicable
W E	Feee Flowing
*	
Sec. T R  Indicate point of appropriation and place of use, if possible.  Signature	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  #1-5 miners inchi fmix continues
	Date 12/31/63
STATE OF MONTANA ) County of Carbon ) ss.	, ,
that he of lawful age and of the order and water right mentioned i	the appropriator and classes the appropriator and classes the appropriator and classes the foregoing notice of completion of grounds on whose name subscribed thereto, that he know the contents of said foregoing therein stated are true.
Subscribed and sworn to before me, this	day of, 19
	Notary Public for the State of Montana Residing at
	My Commission expires19

COUNTY OF CARBON SS. Office of the County Clerk & Recorder Thereby receify that the within for record in my nifice this 3/ din 5:28 o'clock P. M.

Attest my hand and she sent of

FRANK DANICHEK, CUUNTY CLERK

\$2.00

CMT 🗦 File No. 825 DIM THER IS SELECT A SOME STATE OF MONTANA

JAN SUMMISSIFIATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER -Declaration of Vested Groundwater Rights ... (Under Chapter 237, Montana Session Laws, 1961) WAINOT IRMANDT WALLIA have appropriated groundwater according to the Montana laws in State of Montana have appropriate effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based domestic 3. Date or approximate date of earliest beneficial use; and how continuous the use has been IN 1902 continuous Lot 3 4. The amount of groundwater claimed (in miner's 19 T. 5 R. 21 inches or gallons per minute) 100 9Als /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 irrigation The means of withdrawing such water from the ground and the location of each well or other means of withdrawal elect Ric pump 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1902 8. The depth of water table 10 pect 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 ROCK CRIBBING -5" ACROSS 14 pect deep 4' diameter 10. The estimated amount of groundwater withdrawn each year 600,000 gal 11. The log of formations encountered in the drilling of each well if available SAND STONE + pea gravel 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record Signature of Gener Mayrib Date 12/31/63 STATE OF MONTANA, ) County of Carbon) ss. Having first been duly sworn, depose and say that he of lawful age and the appropriator and claimant of the crde; and water right mentioned in the foregoing declaration of vested groundwater rights and the person whose name and claimant, that he know the conters and things therein stated are true. subscribed thereto, as the appropriator know the contents of said foregoing notice and that the

Subscribed and sworn to before me, this \_\_\_\_\_ dry of

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

**159533** 

THE OF MOREANA, OUNTY OF CARBON SS. gice of the County Clerk & Recorder I hereby certify that the within appropriation was filed or record in my affice this 31 day 5:32 o'clock P. M. Actes my hand and the seal of FRANK DANICHEK, COUNTY CLERK

Fees 8 2.00

REC		VE	m
$UU^{-1}$	23	104.n	W

Sec. 14.		j
T	R	***************************************
County	Carbon.	

### STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte. Montana

Butte, Montana	
5s. 21 E. WATER WELL LOG	
o owner Elmer Duncan Address Roberts, Mont	<b></b>
Driller B & H Drilling Address Fishtail, Mon	t.
Date Started 6/1/59 Date Completed 6/5/59	
Location: Sec. 20 T. 5 S. R21 E. 1/4 sec. NEANE	
Type of well Drilled Equipment used Churn Drill (Churn drill, rotary, other)	
Water use: Domestic X Municipal Stock Irrigation	
! ndustrial Drainage Other:	******
Casing: 0 ft. to 33 ft. Type Black Iron size 6.5/8 od	
Casing:ft. toft. TypeSize	•••••
Casing:ft. toft. TypeSize	***********
Perforated or Screened; Ft to ft Ft to ft	************
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	
How tested: Baler	
Length of test. One Hour	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
	******
	·····
	••••••
	************
(over)	

Log of Well

Depth, feet   From   To   Description of Material Drilled	
0 5 Top Soil 5 16 Sand, Gravel and Rocks 16 23 Sand Gravel 23 27 Brown Clay 27 36 Gray Shale 36 38 Gray Sandstone (Water)	
5 16 Sand, Gravel and Rocks  16 23 Sand Gravel  23 27 Brown Clay  27 36 Gray Shale  36 38 Gray Sandstone (Water)	
16       23       Sand Gravel         23       27       Brown Clay         27       36       Gray Shale         36       38       Gray Sandstone (Water)	
23 27 Brown Clay  27 36 Gray Shale  36 38 Gray Sandstone (Water)	
27 36 Gray Shale  36 38 Gray Sandstone (Water)	
36 38 Gray Sandstone (Water)	
38 39 Gray Shale	
	<del></del>
	<u></u>

<b>W</b>		e Approv	ed Stock Form-State	Publishing Co., Helena	Momana—42234
The No. 586				**	R. 21
OUPLICATE				-County	CARbON
WONED WAS	Commence of the second	STATE OF MON	22		
JAN 26	1968 OFF	FRATOR OF GROUDE OF STATE E  F Vested Grouper 237, Montana	ngineer roundwate	r Rights	
3.5 - 100 or - 6		o <b>f</b>		·	
1. Wilburg S					
County of	indwater according	g to the Montana	oflaws in effect p	rior to January	1, 1962, as follows:
The date of comme	R. 24.  opriation le. Each 10 acres.	2. The beneficial of the constitution of the c	withdrawing sue ell or other mean	claim is based  arliest beneficial  1947  claimed (in min  e acreage and deplied and name  ch water from the sof withdrawal  well, wells, or	use; and how continu- ner's inches or gallons rescription of the lands of the owner thereof
8. The depth of water t	able #//2	peet #	2-12-	~ e.f	
9. So far as it may be works for the withdr	e available, the ty awal of groundwat	pe, size and depth ter	of each well or	the general spe	eifications of any other
Both 6	"CASING	# 2 r	55 feet	de ep	
10. The estimated amount	nt of groundwater	withdrawn each ye	ear Butto	00,000mc	7.41.
10. The estimated amount of the log of formation	ns encountered in	the drilling of each	well if availabl	e gran	ite Rock .
12. Such other informat	tion of a similar r	nature as may be u	seful in carryin	g out the polic	, -
					Shank sofis
Three copies to be filed b	y the owner with t				

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.

COUNTY OF CARBON SS. Office of the County Clerk & Recorder Thereby certify that the within for report in my office this 30 day 1:52 o'clock P. M. Alter my hand and she seal of said County

ij.

4-Helena Independent Record		€ bi 2
e No. 214		T JJR 2/E
PLICATE		County Canbad
MONTANA WATER RESUURCES BOAR	STATE OF MONTANA	
PECEVEROM	INISTRATOR OF GROUNDWATER	CODE
JAN 26 1968 .	OFFICE OF STATE ENGINEER	
Declar Declar	ation of Vested Groundwater	Rights
	r Chapter 237, Montana Session Laws	•
A seed and a seed of the seed		
Matthew B+ Lenpi	R. Kamppinen of Kaber	ts ,
County of a R ba A	R. Kamppinen, of Robertator) (Address)  State of raccording to the Montana leaves in e	Montana (Town)
have appropriated groundwate	r according to the Montana laws in e	ffect prior to January 1, 1962, as fol-
N ear		
	2. The beneficial use on which	n the claim is based
	tinuous the use has been	f earliest beneficial use; and how con- 1946 — CONTINUOUS
	•••••••••••••••••••••••••••••••••••••••	
E		
		claimed (in miner's inches or gallons
	per minute)	
	5. If used for irrigation, give	the acreage and description of the
8	•	been applied and name of the owner
VE 45N4 Sec. 21 T. 55 R. 21E	Lawn MSE	igation, except for
whicate public of appropriation		
nd place of the if possible.	6. The means of withdrawing	such water from the ground and the
Each small square represents 10 cres.	location of each well or oth	ner means of withdrawal
	location of each well or oth	ner means of withdrawal
cres.	electris	Punp
cres.	location of each well or oth Electric	Punp
. The date of commencement ar drawal of groundwater	nd completion of the construction of the	e well, wells, or other works for with-
. The date of commencement ar	electris	e well, wells, or other works for with-
The date of commencement ar drawal of groundwater  The depth of water table	and completion of the construction of the 20 fee +	or the general specifications of any
The date of commencement ar drawal of gromdwater	and completion of the construction of the cons	or the general specifications of any
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The date of commencement ar drawal of groundwater  The depth of water table  So far as it may be available, other works for the withdrawa	and completion of the construction of the cons	or the general specifications of any
The date of commencement ar drawal of groundwater  The depth of water table  So far as it may be available, other works for the withdrawa	the type, size and depth of each well al of groundwater	e well, wells, or other works for with-
The date of commencement ar drawal of groundwater  The depth of water table	the type, size and depth of each well al of groundwater	or the general specifications of any
The date of commencement ar drawal of groundwater  The depth of water table	the type, size and depth of each well al of groundwater	or the general specifications of any
The date of commencement ar drawal of groundwater  The depth of water table	the type, size and depth of each well al of groundwater	or the general specifications of any
The date of commencement ar drawal of groundwater  The depth of water table other works for the withdrawn of the withdrawn of the withdrawn of the works for the wo	the type, size and depth of each well al of groundwater  Loch Cashog  undwater withdrawn each year  ered in the drilling of each well if ava	or the general specifications of any  79,000 Gallons  formation of
The date of commencement ar drawal of groundwater  The depth of water table	the type, size and depth of each well al of groundwater  LOCH CASLOG  undwater withdrawn each year  ered in the drilling of each well if ava  or design at the drilling of each well if ava  or design at the drilling of each well if ava  or design at the drilling of each well in carry	ring out the policy of this act, including
The date of commencement ar drawal of groundwater  The depth of water table	the type, size and depth of each well al of groundwater  Loch Cashog  undwater withdrawn each year  ered in the drilling of each well if ava	ring out the policy of this act, including
The date of commencement ar drawal of groundwater  The depth of water table	the type, size and depth of each well al of groundwater  LOCH CASLOG  undwater withdrawn each year  ered in the drilling of each well if ava  or design at the drilling of each well if ava  or design at the drilling of each well if ava  or design at the drilling of each well in carry	ring out the policy of this act, including
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The date of commencement ar drawal of groundwater  The depth of water table  So far as it may be available, other works for the withdrawn  The log of formations encount of ground to a si reference to book and page of	the type, size and depth of each well al of groundwater  LOCH CASLOS  undwater withdrawn each year  ered in the drilling of each well if ava of Cesignates well if ava of Cesignates any county record.  There is a	ring out the policy of this act, including to the policy of this act, including the policy of this act, including the policy of

#214 158389

COUNTY OF CARBON SS.

Office of the County Clork & Recorder

Thereby optify that the within

Opport and was filed

forfreligy in my office the bay

of the County A. D. 19 3

et 10 5 clock fi.M.

Attack my hand and the seal of

said Cornery A. D. Wallett

Gierk and Recorder

Opputy

en S 2 #

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...

File No. /082

DUPLICATE

County

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater June 1, 1916

JAIMAR R. MAKI and MAE E. MAKI, husband and wife, Address Roberts, Montana Contractor (if any) ......

Address of Contractor ... No.t. applicable Date Started 6-1-16

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Piped from a spring on hillside

.... Date Completed....3-2-65

East of the Northern Pacific Railway Company right of way to dwelling house located West of U. S. High-

way No. 312 in the Northeast corner of the Southwest

Quarter of the Northeast Quarter of Section Twentyone, Township Five South, Range Twenty-one East, M.P.M. Quantity of water developed and used with explanation of meth-

od used to measure or ustimate such amo If use is intermit-

SW 14 NB Sec 21 T5S R21 Indicate point of appropriation and place of use, if possible.

Rock Creek

N.P. Railway tracks

tent estimate approximate lengths of periods of use .....

40 miners inches

Signature of Owner.

March 2, 1965

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

Three copies of this ratice are to be filed with the County Clerk and Recorder of the county in which the works a \* 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.

File No. 1082

DUPLICATE

T 5 S	R 21	E	
County	Carbon		

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

#### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

2.0	
JAN 26 1968	Date of Appropriation of Groundwater June 1, 1916  JALMAR R. MAKI and MAE R. MAKI, husband and wife,  Owners. Address Roberts, Montana  Contractor (if any) None
	Address of Contractor No.t. appl
	Date Started 6-1-16 Date Completed 3-2-65
SW 1/4 NE Sec. 21 T' R218.  Indicate point of appropriation and place of use, if possible.	Describe means of obtaining groundwater without a woll sub-irrigation and other natural processes". Include depth water which applicable. Piped from a spring on hillsace.  East of the Corthern actific college Corpery right of way the Corthern actific college Corpery right.  One, the Southwest.  One, the Corthern actific college Corpery right.  One, the Southwest.  One, the Southw
- Rock Creek - N.P. Railway tracks	Jalman B Maki Signature of Owner Male March 2, 1555.
This form to be ,	ntractor (if any), otherwise by the owner.
Three so of this mass, prowhich the works are located.	be filed with the County Clerk and Recorder of the county in
Plcase answer all questions. If	not applicable, so state, otherwise the form will be returned.
Original to the County Clerk of Montana Bureau of Mines and	and Recorder; duplicate to the State Engineer; Triplicate to the Geology and Quadruplicate for the Appropriator.

43,458

NTY OF CARBON SS.

Uffice of the County Clerk & Recorder

I hereby certify that the within

Nater feling was filed

for record in my office this 2 day

of March A.D. 1965

at 3:20 o'clock M.

Attest my hand and the scal of itsel County

FRANK DANICHEK COUNTY CLERK

Graft and Resorder

by Jony 3. Jupan in factor.

المستيميون