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In minutes past 2 nichek

P.M. Mc Danald

County Recorder

By Collanoia F. Harf

Debuty

GW \	Approved Stock Forta-State Pub	olishing Co., Helena, Montana—41338
File No		TION RIEW
DUPLICATE		County 2RANITE
	STATE OF MONTANA	1 DEFERRACE

### ADMINISTRATOR OF GROUNDWATER CODE

		OFFICE OF STA	TE ENGINEER		TEC 20 1963
!			Groundwater ana Session Laws, 1961	Rights	
County of AR	ANITE		of (Address) tate of MONT ntana laws in effect pr	ANA	
x /7	E	<ol> <li>The benefitHOLL.</li> <li>Date or aptinuous the</li> </ol>	cial use on which the constraint of the constrai	laim is based	use; and how con-
		per minute	nt of groundwater clai	OFR	MIN
S			rirrigation, give the accurater has been applied		of the owner thereof
Live Sec. 17 The licate point of applicate point of application of use, if the small square representation of the date of communication of grounds	propriation possible. resents 10 encement and con	location of	s of withdrawing such each well or other m	leans of without	ther works for with-
The depth of wat So far as it may works for the with	er table	type, size and de	pth of each well or the	general speci	fications of any other
			ach year A.O.R.A.A.A.f.		
reference to book	and page of any o	county record	e useful in carrying or		
•••••			Signature of Owner.	m. Dry	17/9/22
aree copies to be file	ed by the owner		Clerk and Recorder o		

located.

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

Criginal 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 FOR RECORD

1963

18 minutes vast 3:00 o'clock

Deputy

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GW	4

Approved Stock Form-State Publishing Co., Helena, Montana-41338

File No.

T/ON R/2W

DUPLICATE

County GRANITE

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

CON 6

ESTER & FORRES DYE	R DRUMN	RONG
(Name of Appropriator)	(Address) (Town)	
County of GRANITE	State of MANTANA	
have appropriated groundwater according	raing to the Montana laws in effect prior to January 1, 1962, a	s follows
N		
	2. The beneficial use on which the claim is based HOUS	EHOL
	AND STOCK WATER	
* -	3. Date or approximate date of earliest beneficial use; and	
~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	tinuous the use has been 1870 - CONTI	<i><b>YUQU</b></i>
X	USE	
	***************************************	
	4. The amount of groundwater claimed (in miner's inches	or gallon
	per minute) 15 to 20 GALS PER M	
	EACH WELL	
	<ol> <li>If used for irrigation, give the acreage and description of to which water has been applied and name of the own</li> </ol>	the land
s	to which water has been applied and hame of the own	
14. Sec. 17 T. 1018 12W		
	***************************************	
icate point of appropriation place of use, if possible.		
h small square represents 10	6. The means of withdrawing such water from the ground	
es.	location of each well or other means of withdrawal	
	5 JET PUMPS	
drawal of propodurater	KNOWN	• • • • • • • • • • • • • • • • • • • •
The depth of water table	FT	
The depth of water table	FT	
The depth of water table		any otho
The depth of water table	FT.  ypc, size and depth of each well or the general specifications of water. ALL BUSTON DUST  S 140FT AND 40FT	any otho
The depth of water table	FT.  ypc, size and depth of each well or the general specifications of water. ALL BUSTON DUST  S 140FT AND 40FT	any otho
The depth of water table	FT.  ypc, size and depth of each well or the general specifications of water. ALL BUSTON DUST	any othe
The depth of water table	FT.  ypc, size and depth of each well or the general specifications of water. ALL BUG.  S HOFT AND GOFT.	any othe
The depth of water table	FT.  ypc, size and depth of each well or the general specifications of water. ALL BUSTON DUST	any othe
The depth of water table	FT.  ypc, size and depth of each well or the general specifications of water. ALL BUG.  S HOFT AND GOFT.	any othe
The depth of water table	FT.  ypc, size and depth of each well or the general specifications of water. ALL BUG.  S HOFT AND GOFT.	any othe
The depth of water table	FT.  ypc, size and depth of each well or the general specifications of water. ALL BUG.  S HOFT AND GOFT.	any othe
The depth of water table	FT.  ypc, size and depth of each well or the general specifications of water. ALL 30 FT ON BUG  S HOFT AND 40 FT  der withdrawn each year 4000 GAL PER DA  In the drilling of each well if available NOT AVALL  mature as may be useful in carrying out the policy of this act.	any othe
The depth of water table	wype, size and depth of each well or the general specifications of water ALL BUSTAND FT ON BUSTAND SOFT.  Ser withdrawn each year 4000 GAL PER DA n the drilling of each well if available NOT AVALLE mature as may be useful in carrying out the policy of this act, bunty record.	any othe
The depth of water table	wype, size and depth of each well or the general specifications of water ALL BUSTAND FT ON BUSTAND SOFT.  Ser withdrawn each year 4000 GAL PER DA n the drilling of each well if available NOT AVALLE mature as may be useful in carrying out the policy of this act, bunty record.	any othe
The depth of water table	FT.  ypc, size and depth of each well or the general specifications of water. All 1900 FT AND 40 FT  ter withdrawn each year 4000 GAL PER DA  in the drilling of each well if available NoT AVALL  mature as may be useful in carrying out the policy of this act, ounty record.	any othe

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.

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Es Assal Dew
Donaty

GW 2	S	TATE WATER CONSE	RVATION BOA	Approved	Stock Form-	-State Publish	ing Co., Heiens	. Montana—423	29 <b>3</b>
File No.						T1	ON R	12¥	17
DUPLIC	'ATE	Bille	)	-		Corr	nte Gran	ite	
2022.0		Darinton San Dakert	1000 n		STATE (	OF MONI	ANA	***************************************	
		Darinton	U 87487	ADMINISTR	SATOR O	F GROUI	NDWATER	CODE	
-		sea level 4200	,	ice of C	-	_			er
	Formation	Log:		Appropri			eans o' Tuary 1,		
	0 - 12	Sand & grave: mixed in tan				<del>.,.,.,</del>			
		Gray sandy el	•	(Under Chap	ter 231, 1	montana s	session Lav	vs, 1901)	
	15 - 38	Sand mixed in ten clay.	Owner Val	ley Cemet	ery	Addre	ss Drumm	ond, Mo	ntaana
	38 - 113	Sand mixed	Driller Libe	erty Dril	ling C	O.A.Addre	s Hiss	ula, Mc	ntana
_		in yellow clay.							
_	113 - 115	Blue sandy		ce of appropr					
<u> </u>	115 - 227	clay. Broken green	Date well sta	rted 9/13/	05	Date	completed	9/17/65	Ī
-		shale with coarse sand	Type of wel	n, bored or dri	]	Equipm	ent used	able To	2018
-		partieles in	(Dug, Drive Water use:	n, bored or ari Domestic				y or other) k 🔲 – Irrig	zation 🖪
_		cracks and seams. Water		Industrial	☐ Dra	ainage 🗌	Othe	r 🗆	
-		145' to 227'	met with in	on the diagradrilling, such	as soil, c	lay, shale,	gravel, ro	ck or sand,	etc. Show
<b>+</b>	1		depth at whi	ch water is en	acountered	d, thicknes	ss and char	acter of wa	ter-bearing
-	l.		Steed	Stre and	From	To	<del></del>		
-			Dr@ed Hule	Weight of Casing	(Feet)	(Feet)	Kind	Prom	To
-			£#	6 5 / 9 05			Size	(Feet)	(Feet)
-	į		6"	6 5/8 OD x % inch		146	5 9/16		
					İ		OD slion made	145	227
1					1		uaue	149	ie!
	Height to	which water well.					ĺ		
	104.			N	S	tatic Wat	or Level	for non-fle	owing well
_				T	<b>~</b>	<b>56</b> 71 <b>6</b>	20101		feet
					s	hut-in Pre	ssure for F	lowing We	iNon-£
<b>_</b>	ł			x l	P				feet
			w		E	•	<del>-</del>	l. per minut	
-					l n	uscharge i	in gai, per		owing well
-					н	ow Tested	lDismin4		Clowing.
[-					1		-		
-				S	R	emarks:	(Gravel pac	king, ceme	nting, pack-
-			NE MANU Sec	.17 T10#	n1.24				er-enter
			Indicate loc	ation of wel , if possible.	l and		l is co n scree		hrough
H				re represent		****************		*********	**************
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			tion).	, or acres ill	ara (OCHADO)	ik or other	Guerra (filte)	. 22019 321UCF	FEIRE EXPERIE
			Irrigate	Valley	Gemate	ry at	Drummor	id, Mon	tans
	Show exact	depth of bottom.	**************************************	*****************			****	· · · · · · · · · · · · · · · · · · ·	
		of hole 227'	\$#\$ <b>\$</b> \$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$\$			***************************************	****************		***************************************
This for	rm to be prepared	by driller, and three coer in the county in which	pies to be filed b	y the owner w	ith the	Drille	r's License	Number	······································
retained	by driller.					(11	Mi.	E1.11	) Nan-10
Please returned		ons. If not applicable,	so state, otherw	rise the form	will be	الميار. Drille	r's Signatu	re	M. TOTAL CO.

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FILED FOR RECORD

Dec. 10, 1965 at 05 minutes past 1:00 o'clock P. M.

Agnes M. McDonald

By Mande Ebhols
Fee: \$2.00 Pd. Deputy

7.22 N R/24

File No...

DUPLICATE

County CRANITE. STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	(Under Cha	pter 237, Montana Session Laws, 1961)  STATE ENGINEER
1	Jed Wilsen (Name of Appropriator)	of Bex 68 Drummend (Address) (Town)
Cou	nte of Granite	State of Mont.
have	e appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
	N	2. The beneficial use on which the claim is based well for
		Nouse Cind yard
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been Well drilled June, 19.6
·	17	Use has been constant.
		4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 201. 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
Vเปร	Nu Sec. 17 T/ON R/210	
	te point of appropriation	
ind pl	lace of use, if possible. Each square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		electric pump located in
		DUALITAERA
	The date of commencement and comprawal of groundwater	oletion of the construction of the well, wells, or other works for with-
8. <b>T</b>	he depth of water table 35	f <sub>1</sub> .
9. S W	o far as it may be available, the typorks for the withdrawal of groundwat	er 6 1/2 'Casing 18 f. deep.
-		
••		SE and onl
10. T	The estimated amount of groundwater	withdrawn each year 85,000 Sal.
11. T	The log of formations encountered in t	he drilling of each well if available
•		
12. S	Such other information of a similar neeference to book and page of any cour	nture as may be useful in carrying out the policy of this act, including mty record
• •		
		Signature of Owner Oed Wilson.
		Date Dec. 31-63.
***	conies to be filed by the owner with t	ne 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. 24185

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Jan 2 1064

at 66 minutes part 3 where 

Em 1910 M Donald

County Remain

Deputy

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File No.

DUPLICATE

T 10 R 12

#### STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

RECEIVED

Declaration of Vested Groundwater Rights 6 1864

(Under Chapter 237, Montana Session Laws, 1961)STATE ENGINEER (Name of Appropriator)

County of Grante

State of Montana

Notes (Address)

State of Montana

have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Domestice. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1956 Continuous 420 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 50 July from 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 Domestic is only MW4NWSec. Z. WON RIZW 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 with location withdrawal withdrawal with the second with 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater first 1954 8. The depth of water table 40 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 10. The estimated amount of groundwater withdrawn each year 730, ovoquelons 11. The log of formations encountered in the drilling of each well if available Company and Compan

reference to book and page of any county record

Page 50 Time 13

Signature of Owner William M Wilan

ure of Owner William M Wila

Date Dec 20 - 43

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

Carter Carter and the Carter C

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.

Jan 2 344
Jane M. M. Monald.

By - Denty

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Approved Stock Form-State	Parlithing Co.,	Helora.	Sfontana 🗝	1335

T 10N R 12W

DUPLICATE

County GRANITE

# STATE OF MONTANA ADMINISTRATOR OF GROUNLWATER CODE DE CENTRE ENGINEER

IN JAN 8 1964

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1961) STATE THUINEER

LESTER & FORREST	D	YER of (Address)	DRUMMOND (Town)
(Name of Appropriator)		<b>,</b> —	,
County of GRANITE have appropriated groundwater accor	ding t	to the Montana laws in effect prior to	January 1, 1962, as follows:
and appropriate grown and			•
N			
		The beneficial use on which the claim i	
		STOCK WATER	•
		Date or approximate date of earliest	
	t	tinuous the use has been OCT	D., 1948
	-		
/ Y   X	•		
	4, 1	The amount of groundwater claimed	(in miner's inches or gallons
	1	per minute) 15 GALS, PE	R MIN.
	5.	If used for irrigation, give the acreage	and description of the lands
8	1	to which water has been applied and	name of the owner thereof
	•		
EYSEKSecIB. TION RIZW	•		
ndicate point of appropriation	•		***************************************
nd place of use, if possible. ach small square represents 10	6.	The means of withdrawing such wat	er from the ground and the
cres.		location of each well or other means	of withdrawal
		JET PUMP	
7. The date of commencement and com	กโฮโเกท	of the construction of the well, we	lls, or other works for with
8. The depth of water table	pletion	of the construction of the well, we 1948 OCT 15 19	lle, or other works for with
8. The depth of water table	pletion	of the construction of the well. well. 48	lle, or other works for with
8. The depth of water table	pletion	of the construction of the well, we 1948 OCT 15 19	lle, or other works for with
8. The depth of water table	pletion	of the construction of the well, we 1948 OCT 15 19	lle, or other works for with
8. The depth of water table	pletion	of the construction of the well, we 1948 OCT 15 19	lle, or other works for with
drawal of groundwater OCT.  8. The depth of water table	pletion	of the construction of the well, we 1948 OCT 15, 19	lle, or other works for with
drawal of groundwater OCT.  8. The depth of water table	pletion	of the construction of the well, we 1948 OCT 15, 19	lle, or other works for with
8. The depth of water table	pletion	thdrawn each year 200 Cal	lle, or other works for with #8 ral specifications of any othe 2 FT
8. The depth of water table	pletion	thdrawn each year 200 Cal	lle, or other works for with #8 ral specifications of any othe 2 FT
8. The depth of water table	pletion	thdrawn each year 200 Cal	lle, or other works for with #8 ral specifications of any othe 2 FT  S PER DAY OT AVAILABI
8. The depth of water table	pletion	thdrawn each year 200 Can	lle, or other works for with #8  ral specifications of any othe 2 FT  S PER DAY  OT AVAILABI
8. The depth of water table	pletion	thdrawn each year 200 Canadalling of each well if available.	lle, or other works for with #8  ral specifications of any othe 2 FT  (AT AVAILABI
8. The depth of water table	pletion	thdrawn each year. 200 Cand drilling of each well if available. A same may be useful in carrying out the record.	tle, or other works for with #8  ral specifications of any othe ##  FT  OT AVAILABI  policy of this act, including
8. The depth of water table	pletion  F. T.  Type, si water.  ter with  the mature  ounty:	thdrawn each year. 200 Cand drilling of each well if available. A same may be useful in carrying out the record.	lls, or other works for with # 8  ral specifications of any other  ET  OT AVAILABI  policy of this act, including
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8. The depth of water table	pletion  F. T.  Type, si water.  ter with  the mature  ounty:	thdrawn each year 200 Candard drilling of each well if available A each well in carrying out the record.	tle, or other works for with #8  ral specifications of any other  FT  AVAILABI  policy of this act, including

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

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

Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 23434

H 7745 5

FILED FOR RECORD

FILED FOR RECORD

Acc 23 1963

at minutes part 3 o'clock

By County Recorder

By Access Men Deputy

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G	w

Approved Stock Form—State Publishing Co., Helena, Montana—41338

File No.....

T/0N R/2W

DUPLICATE

County & RANITE

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

CNMAN # NAKK	CEN, of DRUMMOND
(Name of Appropriator)	(Address) (Town) State of MONTANA
County of GRANITE	State of MONTANA
have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based 570 C MAN
	HOUSE HOLD USE
, k	
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 1880
	***************************************
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 100 SALS, PER MINUTE
s s	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
1/h/h/a . 10 minu Dia 1	(,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	***************************************
icate point of appropriation place of use, if possible.	
ch small square represents 10	6. The means of withdrawing such water from the ground and the
es.	location of each well or other means of withdrawal
	JET PUMP
The date of commencement and condrawal of groundwater.	mpletion of the construction of the well, wells, or other works for with-
	mpletion of the construction of the well, wells, or other works for with-
The depth of water table	mpletion of the construction of the well, wells, or other works for with-
The depth of water table	mpletion of the construction of the well, wells, or other works for with- EDIEE 1880  **EFT.**  type, size and depth of each well or the general specifications of any other
The depth of water table	mpletion of the construction of the well, wells, or other works for with-
The depth of water table	mpletion of the construction of the well, wells, or other works for with-  EDJEE 1880  FT.  type, size and depth of each well or the general specifications of any other
The depth of water table	mpletion of the construction of the well, wells, or other works for with- EDIEE 1880  **EFT.**  type, size and depth of each well or the general specifications of any other
The depth of water table	mpletion of the construction of the well, wells, or other works for with-  EDIE 1880  **ET**  type, size and depth of each well or the general specifications of any other
The depth of water table	mpletion of the construction of the well, wells, or other works for with-  8 FT.  type, size and depth of each well or the general specifications of any other dwater
The depth of water table	mpletion of the construction of the well, wells, or other works for with-  8 FT.  type, size and depth of each well or the general specifications of any other dwater
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The depth of water table	mpletion of the construction of the well, wells, or other works for with-  8 FT.  type, size and depth of each well or the general specifications of any other dwater
The depth of water table	mpletion of the construction of the well, wells, or other works for with EDIEE 1880.  **EPT.**  type, size and depth of each well or the general specifications of any other dwater.  **ater withdrawn each year NOR MAL USE*  in the drilling of each well if available NONE
The depth of water table	mpletion of the construction of the well, wells, or other works for with FOIRE 1880  type, size and depth of each well or the general specifications of any other dwater.  ater withdrawn each year NOR MAL USE in the drilling of each well if available NONE  nature as may be useful in carrying out the policy of this act, including county record.
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The depth of water table	mpletion of the construction of the well, wells, or other works for with EDIRE 1880.  The property of the general specifications of any other dwater.  The withdrawn each year NOR MAL USE in the drilling of each well if available MANE.  The nature as may be useful in carrying out the policy of this act, including county record.
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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.

# 77130

Mon 12 nk 3

Como march 12 nk 3

Cignes, m. mc Tonald

Cignes, Men March 12

Deputy

File No.

T/2N R/2W

L JPLICATE

County GRANITE

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

JAN 6 1964

### Declaration of Vested Groundwater Rights MIL ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

County of	State of MONTANA
N	ding to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based
~ ~ ~ ~ fr ~ ~ ~ ~ ;; ~ ~ ~ ~ ~ fr ~ ~ ~ ~ [[ ~ ~ ~ ~ ~] ~ ~ [ ~ ~ ~ ~ ~ ]. ~ ~ ~ ~ ~ [] ~ ~ ~ ~ ~]	HOUSEHOLD USE
N I I	
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1933
18	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 20 GALS PER MIN
	F 70 1 6 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	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
s	The state of the s
1/4 Sec. T/ON R/2W	
icate point of appropriation	
place of use, if possible. Each	
il 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
and deput of wheel babes summer and	
works for the withdrawal of grounds	type, size and depth of each well or the general specifications of any other vater /2 FT DEEP DUS WELL AN//ZED CASING
***************************************	
***************************************	100 NO
The estimated amount of groundwat	er withdrawn each year IV. C. I.
	USE
	n the drilling of each well if available
	USE
	n the drilling of each well if available
	n the drilling of each well if available
The log of formations encountered in  Such other information of a similar	n the drilling of each well if available
The log of formations encountered in  Such other information of a similar	n the drilling of each well if avgilable  nature as may be useful in carrying out the policy of this act, including
The log of formations encountered in  Such other information of a similar	n the drilling of each well if avzilable  nature as may be useful in carrying out the policy of this act, including
The log of formations encountered in  Such other information of a similar	n the drilling of each well if available  nature as may be useful in carrying out the policy of this act, including ounty record
The log of formations encountered in  Such other information of a similar	n the drilling of each well if available  nature as may be useful in carrying out the policy of this act, including ounty record
The log of formations encountered in  Such other information of a similar	n the drilling of each well if available  nature as may be useful in carrying out the policy of this act, including ounty record
The log of formations encountered in  Such other information of a similar	n the drilling of each well if available  nature as may be useful in carrying out the policy of this act, including

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

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.

24007

FILED FOR RECORD

Lie 30, 1063

STATE PUBLISHING COMPANY

RECEIPT County DRILLER'S LOG

## ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER PECCUROCE

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Butte, Montana 59701 LICENSE NO.....8

Indicate the character, color, this	ck-
ness of strata such as soil, clay, sai	nď,
gravel, shale, sandstone, etc. Sh	ow
depth at which water is found a	ınd
height to which water rises in w	ell.

Developed after January 1, 1962				
(Under Chapter 237 Montana Session Laws, 1961, as amended)	) Top of	Groun	d (Elev. above sea level)	
This form to be prepared by driller, and three copies to be fill by the owner with the County Clerk and Recorder in the county which the well is located, last copy to be retained by driller.	led From	To (Feet)	12.00.0000 328 10.00	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.			top soil	
wendelyn V. Jemison	61	19'	red sand & gravel-wate	ME_
Owner For Administrator's Use	701	271	tan gravel, some clay	
Address New Chicago File 87888		1		
Drummond, Montana 59832 2:22 Pm	27	40	shale- water	
Date well started				
completed 10/5/71				
Type of well			في سا ڪ ڪا اند ڪر هند هي هي جو بيد جو اندر ڪر هن هي سي ـــــــــــــــــــــــــــــــــ	
Equipment used			جاري شيخ الشاة الشاة الشاء ومراد ويرون شيخ ويرون السيد ويال المريد المن يليد المريد المن المريد المن المريد ا	-
(Chura drill, rotary or other)  Water Use: Domestic Municipal Stock I Irrigation				
Industrial Drainage Other * Garden/Lawn				
*Describe				
<b>USE:</b> If used for irrigation, industrial, drainage or other. Expla state number of acres and location or other data (i.e. Lot, Blo		<del> </del>		
and Addition),				
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and From To PERFORATIONS		<del> </del>		
Hole of Casing Kind Prom	To (Feet)			
6" 5 5/8"od				
	0	<del> </del>	له النبود فيهم مهمد محمد وعالم بالناء النبود وعلام وعلى وعلى البود محمد محمد محمد النبود الم	
		<u> </u>		
N				
Static water level10'		<u> </u>		
Pumping water level				
measuredminutes after p		<u> </u>	كالترب شنية كالأنا فيحد فكال برومز بروم أوس عيدة مليوة طائد والأن عبران جابي عالي	
*Measured from ground leve				
Well developed by <b>bailin</b> for	ıg			
Power States Pump 1/4				
Remarks: (Gravel packing, cer packers, type of shutoff)		<del> </del>		
-1/5w 1/4 Ser 18		<u> </u>		
	entropy, annual later			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIB	SLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.				
Driller's Signature O'Keefe Contracting Company		<del></del>		
Deiller's Address 2004 Warman Albanna	,			

\_ Show exact depth of bottom :

40'

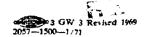
FILED FOR RECORD
Oct. 15, 1971 at
22 minutes past 2:00 o'clock

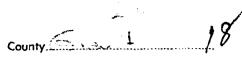
P. M.

Marie Morrison County Recorder

Maude I. Echols Deputy

Fee: \$2.00





## STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWAYER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

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 may be returned.

For Administrator's Use	Address Address Address
File	Contractor (if any)
Gene 25, 19.25	Address of Contractor
GW 1 Maddle Let	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
N	2. Means of withdrawing water (gravity, pump, canal, etc.)
<b>*</b>	3. Depth of water table
	4. Use of the water
8	per minute)
5 1 Sec. 11 7 10 N R 1 2 W	6. If used for irrigation, give number of acres and description of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each yearבאינייים ואיניים וואריים ביים אוויים וואריים ביים אוויים ביים וואריים ביים ביים ביים ביים ביים ביים ביים
	8. Months of year spring flows
	Signature of Owner Date 1973

FILED FOR RECORD 44 pass 11:00 A.M. Thave Thomas Deputy

TION RIZW

County & RANITE

DUPLICATE

File No.....

ETATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED
JAN 6 1964

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

(Under Chapter 237 Montana Session Laws, 1961)

OFFICE OF STATE ENGINEER

	Date of Appropriation of Groundwater DEC. 23, 1963
	Owner LESTER BILD Address DRUMMOND, MONT, FORREST DYER
	Contractor (if any) MONE
	Address of Contractor
	Dat: Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable NATURAL SPRING
	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 50!NCHES
SW.1/4NW & Sec.1.9 T/ON RIZIU	USED FOR STOCK WATER
Indicate point of appropriation and place of use, if possible.	AND IRRIGATION
	Signature of Owner Later Lyes.
	Date DEG. 23, 1943

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.

# 77456

FILED FOR RECORD

Bac 23 1063

2 3 0'clock

Banear M. Mc Home ld

Deputy

Deputy

1741	<b>&gt;</b> **
r 116	No

TRIPLICATE

County 2

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

Declaration of Vested Groundwater Rights

	r 237, Montana Session Laws, 1961)	
(Name of Appropriator)	of CALLAIALA (Address)	(Town)
County of Appropriator	,	
have appropriated groundwater according	to the Montana laws in effect price	r to January 1, 1962. as follows
N	The beneficial use on which the cla	im is based
	STOLLWAT	E fe
	Pate or approximate date of earlie	
	tinuous the use has been A R.	
2 F		
	The amount of groundwater claim	
×	per minute)	
s	If used for irrigation, give the acre to which water has been applied	eage and description of the land and name of the owner there
YSEL Secul. Texts. Read		**************************************
icate point of appropriation	######################################	**************************************
l place of use, if possible.	The means of withdrawing such	water from the ground and th
th small square represents 10 es.	location of each well or other men	
		اسان مساد و المساد و
The date of commencement and completerwal of groundwater.	on of the construction of the well,	wells, or other works for wit
The depth of water table	on of the construction of the well,	wells, or other works for wit
The depth of water table	on of the construction of the well.	wells, or other works for wit
The depth of water table	n of the construction of the well,	wells, or other works for wit
The depth of water table	on of the construction of the well,	wells, or other works for wit
The depth of water table	on of the construction of the well,	wells, or other works for wit
The depth of water table	n of the construction of the well,	wells, or other works for wit
The depth of water table	ithdrawn each year 2000 available	wells, or other works for wit
The depth of water table	ithdrawn each year 2000 available	wells, or other works for wit
The depth of water table	ithdrawn each year 2000 available	wells, or other works for wit
The depth of water table	ithdrawn each year. Zoo	wells, or other works for wit
The depth of water table  So far as it may be available, the type works for the withdrawal of groundwater  The estimated amount of groundwater  The log of formations encountered in  Such other information of a similar na	ithdrawn each year. 20.00 e drilling of each well if available	wells, or other works for with the policy of this act, including the policy of t
The depth of water table	ithdrawn each year. 2000 e as may be useful in carrying out record.	wells, or other works for with the policy of this act, including the policy of t
The depth of water table	size and depth of each well or the grithdrawn each year. The drilling of each well if available record.  Signature of Owner.	wells, or other works for wit eneral specifications of any oth  A A A A A A A A A A A A A A A A A A A

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 FOR RECORD

minutes past3;000'clock

Deputy

DUPLICATE

County GRAN PECE TO STATE ENGINEE?

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. DEC. 17, 1963
	Owner WM. DING WALL COADDress DRUM MOND, MON
	Contractor (if any) NONE
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NATURAL SPRING
	WITH TROUGH
, 21	
*	
	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 use
MENSEL Sec. 21. TON RIZLU Indicate point of appropriation and place of use, if possible.	APRIL THRU JULY
	Signature of Owner Sy form a Tellan
	Date 12/17/1-

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 FOR RECORD

Dear 17 10 63

at 26 minutes past 3:00 o'clock

M. Olympia M. 1112 male

County Recorder

By ..

Deputy

PLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CO  OFFICE OF STATE ENGINEER	County Granite  ODE DECEIVED  PAN 6 1964
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	
Declaration of Vested Groundwate (Under Chapter 237, Montana Session Laws, 1	og.
June I. Gilmon , of	(Town)
have appropriated groundwater according to the Montana laws in effect	prior to January 1, 1962, as follows:
	e claim is based household ck watering and irrigating
3. Date or approximate date of tinuous the use has been	earliest beneficial use; and how con-
	claimed (in miner's inches or gallons
g to which water has been app	acreage and description of the lands lied and name of the owner thereof
es.  location of each well or other  deep well pump (shown)  The date of commencement and completion of the construction of the well or other  location of each well or other  shown is a supplied or other well or other well or other  shown is a supplied or other well or other  shown is a supplied or other well or other  shown is a supplied or other  shown is a supp	uch water from the ground and the means of withdrawal
drawal of groundwater 1952  The depth of water table 56 feet through bedrock - 12 ft	
So far as it may be available, the type, size and depth of each well or tworks for the withdrawal of groundwater	
The estimated amount of groundwater withdrawn each year50,000g	
The log of formations encountered in the drilling of each well if avail	
Such other information of a similar nature as may be useful in carrying reference to book and page of any county record	
reference to book and page of any county record.	

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

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.

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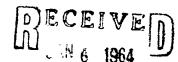
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Approved Stock Form-State Publishing Co., Helena, Montana-338

File No.....

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE



	OFFICE OF STATE ENGINEER
orreated Declaration (Under	n of Vested Groundwater Rights ENGINEER r Chapter 237, Montana Session Laws, 1961)
1 June I. G	Drummond (Address) (Town)
County of GRANIT	(Address) Montan (Town)  State of Montana laws in effect prior to January 1, 1962, as follows:
N X	2. The beneficial use on which the claim is based. hove hole poultry fire stock watering to it is passed.
	Irrigation
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
v	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
	per minute)
4 of NW x	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 1/4 of Sec. 24 T 10 R 12	
Indicate point of appropriation and place of se, if possible.  Bach 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
	Deer Well Fump
drawal of groundwater	completion of the construction of the well, wells, or other works for with-
8. The depth of water table	- 6+ thru bedrock; 12' first Wat - 60 ft Cased well to
works for the withdrawal of grou	indwater
***************************************	
***************************************	water withdrawn each year
	d in the drilling of each well if available

reference to book and page of any county record..... No record

Signature of Owner.

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

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

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

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

G. Arrive		
G,		ing Co., Helena, Montana—41338
File No	ר	12 R 12
DUPLICATE		County Gerrale
1	STATE OF MONTANA	
	ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER	DECEIVED)
Declaration of	Vested Groundwater	Rights 1964
	ter 237, Montana Session Laws, 1961)	
2 2		
1 Bradus Ranch To	of(Address)	Lare
have appropriated groundwater accordin	g to the Montana laws in effect price	or to January 1, 1962, as follows:
N	-	•
	The peneficial use on which the cla	im is based
	<i>V</i>	
3	Date or approximate date of earli tinuous the use has been	
W #	Since 1919	
4	. The amount of groundwater claim	
	per minute)	Rev minute
	i. If used for irrigation, give the acre	•
**************************************	to which water has been applied	and name of the owner thereof
NE VOUG 10 MIA DIS		,
VE145W. Sec. 28. T.LO. R.13. Indicate point of appropriation		
and place of use, if possible.	6. The means of withdrawing such	water from the ground and the
acres.	location of each well or other mea	ans of withdrawal
	"Speing" Tife	&
	,	
7. The date of commencement and complet drawal of groundwater	ion of the construction of the well,	wens, or other works for with-
drawal of groundwater	1909	
8. The depth of water table		
9. So far as it may be available, the type,	t <sup>*</sup>	
works for the withdrawal of groundwate	eī	
Free IX	ourna P. A. I	<u></u>
Jus J	Jeped le	tousky)
***************************************	_	
10. The estimated amount of groundwater	withdrawn each year	Cr Karf
11. The log of formations encountered in the	he drilling of each well if available	"nane
••••••		
12. Such other information of a similar natureference to book and page of any count	re as may be useful in carrying out	the policy of this act, including
	Mink	<b>***</b>
		) 1.7 /
	Signature of Owner	Ergan Propoler
	n <sub>a</sub> (	1 1 1 28 1963
	us.	Alice and the second se

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.

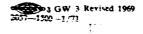
Original to the County Clerk and Recorder: duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

FILED FOR RECORD

81 26 m rates post // dichek

Deputy

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#### STATE OF MONTANA

### ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

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 may be returned.

	Owner
For Administrator's Use	Acdress
le <i>90151</i>	Contractor (if any)
Qual 29, 1973	Address of Contractor
Junit 29, 1973 W1 3:30 p. 12	Date Started Date Completed
<u> </u>	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	the state of the s
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	and the state of t
0	3. Depth of water : ble
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
<u> </u>	per minute) 11/1/12
5 1/4 1/4 1/4 Sec. C./	6. If used for irrigation, give number of acres and description
₹ Ŵ	of land
ICATE POINT OF APPROPRIATION  PLACE OF USE, IF POSSIBLE.	
ration of spring, if known or esti-	7. Estimate amount of water used each year
ed	the state of the s
	8. Months of year spring flows
	Signature of Owner By Hruff Birgan  Date 18 19 63
	Signature of Owner By Hull But Au
	Date 18 19 63

\*

FILED FOR RECORD

Grant 29 19 23

Marie 29 19 23

Marie 29 19 23

Marie 29 19 23

Crunty Recorder

3

Driller's Address

Butte, Montana 59701

LICENSE NO......

DRILLER'S LOG

Indicate the character, color, thick-

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

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962							depth at which water is found and height to which water rises in well.			
(Und	er Chapter 2	37 Montana	Session	laws, 1961	, as amend	led)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the <b>ewner</b> with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.								To (Feet)		
Please answer all questions. If not applicable, so state, otherwise the form may be returned.							707	3,	Top soil	
	•						-3,	5	Black Dirt & gravel	
Owner	Charles	powers		Fer Admi	nistrator's L	ise	<u>e</u> ,	20'	Tan clay	
Addres	s Hall,			File 39	158		20		Sand & gravel water	
•	"Carana			Int 26,0	972 - 15	5 pm				
Date w	reli sierted	9-5-72		GW 1	**.************************************					
	completed	9-6-72			· · · · · · · · · · · · · · · · · · ·				مراه و الله الله الله الله الله الله الله	
Type of	f well	Crilled				*******				
Equipm	ent used	Churn D	rill	ıg, driven, bored						
Water	Use: Domest	ic [≄ Mu		Thora drill, rotar Stock		on 🗔				
	Industrial [7]		: O <sub>1</sub>		Garden/Lav					
	_		_			_		-		
*Descri <b>USE:</b> If	used for in	rigation, in								1
st	ate number o	of acres and	location	or other da	ta (i.e. Lot,	Block				1
at	nd Addition).	*************		***		•• •••••			} برا منطقه منافه منطقه منطقه منطقه رفتها منطقه منطقه منطقه منطقه منافه منافه منافه منافه منافه منافه منافه من }	1
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151516	<b>5</b> - \TE 1∕∕`^**!^	V NI OE ME!	1 AND D	IACE OF 1	ICE IE DO!	CIDI P				1
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.							4			
		O'Koofe	Contr		Company				tions with all, who then been park allow thin some falls after any ones and any	1
Driller's Signature								]		
		TANA NO	TATT	VAR'			i	1	(	Ī

36 Show exact depth of bottom

89158
Filed For Record
September 26, 1972
at 55 min. past 1 o'clock
P.M.

Marie Morrison County Recorder

GN-				red sinds Form Sale	Publishing Co., Hele	ma, Montana—41338	
File No			; j (*)	レノ	T. 10 N	R 124	
DUPLICATE	·	14	WAT	21 1964	County &	RANITE	- -
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ADMINISTR.	ATOR OF GRO CE OF STATE	ETAMANEER UNDWATER CO ENGINEER	ODE [	DECET U JAN 6	U S LO L
	Decla	ration of	Vested G	Froundwate a Session Laws, 1	er Rights	JAN 6	1964 -
		(Under Chapt	er 237, Montana	Session Laws, 1	961) \$1	ATE EN	4 1 1 t
2.							
1	(Name of App	copriator)	, of	(Address)	Tiklele	(Town)	
County of	(Name of Appropriated groundw	rater secondine	Stat	e of The	prior to Janu	1969 a	e follows:
паче арр	N Stoffiated Stoffian	vaces according	g to the matchina	ma iame in effect	prior to same	18Fy 1, 1902, &	s tollows:
		2.	The beneficial	use on which th	e claim is base	ed JCUS	ÚF.
		3.	tinuous the u	eximate date of see has been	Jan 1880	)	
w	30	E	1M 441	Exer 31	LLLE		
				of groundwater of			
				344200			
			************	******************************			
	s	5.	to which wat	rigation, give the er has been app	lied and name	e of the own	er thereof
NENNES	ec. 3.0 T/4NR/4	2h	MALEV ]	inp 7,	h.p. Tiszif	Jelectra	64
and place of	nt of appropriation of use, if possible quare represents	le.	The means o	f withdrawing s ch well or other	uch water fromesns of wi	om the ground	d and the
drawal o	of commencement	X)Vit	on of the const	ruction of the v	well, wells, or	other works	for with-
			1006	116-11	2- 16 0	~	***************************************
	th of water table.						
9. So far a works fo	s it may be availa or the withdrawal	ble, the type, of groundwate	size and depth	of each well or t	he general spe to deep	ecifications of	any other
**********	*****************************	*********************			·····		•••••••
	***************************************			***************************************			•••••
10. The estimate	mated amount of	groundwater w	vithdrawn each	year Sky	relyn .	uch year.	*************
	of formations enc			ach well if avail		215	••-
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	ner information of						
reference	e to book and page	of any county	record	Mene		******************************	
			Sig	nature of Owner	Diraya Tylata	Manch	100
					DETERMINE		

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. 24078

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		Approved Stock Form—State Publish	hing Co., Helena, Montana—40876
ile No			T / R / Z
UPILICATE	ADMINISTRA OFFIC	TATE OF MONTANA TOR OF GROUNDWATER COD E OF STATE ENGINEER	M DEC 5 1069
Dec	laration of (Under Chapte	Vested Groundwater er 237, Montana Session Laws, 196	Rights ATE ENGINEE
		of Hall (Address)	(Town)
have appropriated groun	idwater according	to the Montana laws in effect pr	rior to January 1, 1962, as follows:
N	2.		laim is based
	3.	Date or approximate date of ear tinuous the use has been	liest beneficial use; and how con
•	E 4.	The amount of groundwater clai	med (in miner's inches or gallons
	5.	If used for irrigation, give the ac	creage and description of the land
8 14 Sec <b>3</b> 0 T.10 R			gricum the owner thereo
ndicate point of appropriated place of use, if postach small square representates.	ation sible.	location of each well or other m	water from the ground and the
7. The date of commencem drawal of groundwater	nent and completic	on of the construction of the well	l malla on athon months for mith
		size and depth of each well or the	
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			-10 Second D
. The log of formations e	or groundwater we encountered in the	ithdrawn each year Abaid.	· Clay Gumba Gran
reference to book and pe	age of any county	e as may be useful in carrying or record.	at la
••••		Signature of Owner	Lanci Til Ahma
		The state of the s	Love Mashing

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.

# 17250

FILED FOR RECORD

3 19 63

51 3 6 minutes past 2 o'clock

O'M

County Recorder

County Recorder

Deputy

· •	Approved Stock Form-State Publishing Co., Helena, Montana-38687
No	
LICATE	County
A DWD	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE
ADIM	OFFICE OF STATE ENGINEER  DFC 5 1963
Deslavation	
	n of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) STATE ENGINE
The in Oct	. 4-11
(Name of Appropriato	of Hall (Address) (Town)  State of Hall
County of Land Land	State of State of January 1, 1962, as follows:
	coording to the Montana laws in effect prior to January 1, 1902, as 1010ws:
N	9 The ham finish as a walk at the second
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been / 714
	B
-	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 2002 200 and all all and annum
	5. If used for importion give the senenge and description of the land
<u> </u>	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
<b>5</b>	not used for warugalows
Sec. 30 T 10 R 12 Um	
eate point of appropriation place of use, if possible.	
small square represents 10	6. The means of withdrawing such water from the ground and the
<b>.</b>	location of each well or other means of withdrawal
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mb. John of commencement and co	ampletion of the construction of the mall smalls on other smalls for mit-
drawal of groundwater	ompletion of the construction of the well, wells, or other works for with-
	J
The depth of water table	about 25 Let
· · · · · · · · · · · · · · · · · · ·	type, size and depth of each well or the general specifications of any other
	ndwater Depth, Norut 30 Mil
	and the state of t
works for the withdrawal of groun	
works for the withdrawal of ground	vater withdrawn each year 3000 Gallons
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works for the withdrawal of ground	vater withdrawn each year 3000 Gallons
Porks for the withdrawal of ground	

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

Signature of Owner.

Please answer all questions. If not applicable, to 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 FOR RECORD

Lec. 3 1963

at 34 minutes past 2 o'clock

Pm

L L Recorder

Crunty Recorder

Creat Men Deputy

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Approved Stock Form-Sta	te Publishio: Co., Helena, Montana-10876
	T 10 1 R 12
	County County
OF MONTANA	

DUPLICATE

### STATE ADMINISTRATOR OF GROUNDWATER CODE UL DEC 5 1963 OFFICE OF STATE ENGINEER

•			
(Name of Appropriator	:)	(Address)	(Town)
ounty of	cording	State of	January 1 1969 on follows
N		, to the months is to the prior to	o validary 1, 130.5. as follows:
	2.	The beneficial use on which the claim	is hased
		The state of the s	
	3	Date or approximate date of earliest	haveficial way, and have aco
	٠.	tinuous the use has been	i-/-
E			
iv.			
	4.	The amount of groundwater claimed per minute)	(in miner's inches or gallons
		per minute)	
	E	If used for immiration also the are	
8	i).	If used for irrigation, give the acreage to which water has been applied and	l name of the owner thereof
a Demic Dis			
te point of expression			
te point of appropriation place of use if possible.	c	The many of mishdramine and make	6 43 3 1.43
small square represents 10	υ.	The means of withdrawing such water	er irom the ground and the
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The date of commencement and corawal of groundwater	mpletion	on of the construction of the well, well and 25 feet wize and depth of each well or the gener	of withdrawal
the date of commencement and corawal of groundwater	mpletion	on of the construction of the well, well deep 19 14	of withdrawal
the date of commencement and corawal of groundwater	mpletion	on of the construction of the well, well deed 1914	of withdrawal.  Ils, or other works for with-
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he depth of water table	type, sindwater.  ater with in the nature county is	n of the construction of the well, well of the construction of the well, well of the general size and depth of each well or the general drilling of each well if available as may be useful in carrying out the record	of withdrawal.  Ils, or other works for with- ral specifications of any other  policy of this act, including
he depth of water table	type, sindwater.  ater with in the nature county is	ithdrawn cach year.  Signature of Owner.	of withdrawal.  Ils, or other works for witheral specifications of any other policy of this act, including
The depth of water table	type, sindwater.  ater within the nature county in	ithdrawn cach year.  Signature of Owner.	of withdrawal.  Ils, or other works for with- ral specifications of any other  policy of this act, including

of Mines and Geology, and Quadruplicate for the Appropriator. 7379

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Agreed m. m. Donald

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Deputy

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File No.

Approved Stock Form-State Publishing Co., Heleno, Montana

DUPLICATE

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

	[	Declaratio (Unde	n of r Clapte	Vested Groundwater Rights LATE ENGINE er 237, Montana Session Laws, 1961)
Flan	aris-	m. Q	1	os, of Hall
<i>y</i>	(Name	of Appropriate	or)	(Address) (Town) State of Mond
County of	f priated	groundwater a	ccording	to the Montana laws in effect prior to January 1, 1962, as follows
and app	N N			<b>,</b>
<del></del>	T		2.	The beneficial use on which the claim is based
_				House kold Use
			3.	Date or approximate date of earliest beneficial use; and how con
_ _ _	_			tinuous the use has been about 1938
	<del></del>		E	Continuel use since drilled
			4.	The amount of groundwater claimed (in miner's inches or gallon
				per minute) The Man of antistanning
			5	If used for irrigation, give the acreage and description of the land
		<u> </u>	v.	to which water has been applied and name of the owner thereo
	3	IO RIZWA		ne migatini
place o	t w. appr f use, if	possible.	e	The means of withdrawing such water from the ground and th
i smill a	quare repr	resents 10	υ.	location of each well or other means of withdrawal
				Educa Prompissing
drawal of	groundw	ater		on of the construction of the well, wells, or other works for with
				size and depth of each well or the general specifications of any other
The estin	nated amo	unt of ground	water w	ithdrawn each year About 5000 Gallon
The les	of tommess	one angounter	ad in the	drilling of each well if available Samuela Clay Tra
THE IOR	A- TAXABBOI	was cucuultere		Manual VA COCH WYO II BY GREEN PLANTED TO THE WAR AND THE PARTY OF THE
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Such othereference	er informa to book a	tion of a simil nd page of an	ar natur	e as may be useful in carrying out the policy of this act, including record.
***************	***************************************			Signature of Owner.
				Date
				Date

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.

# 17247

LED FOR RECORD

By Assel New Departs

STATE PUBLISHING CONTENT

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after Jamusry 1, 1962

(Under Chapter	237	Montana	Session	Laws	1961. a	amended)

Butte, Montana 59701 LICENSE NO.

(Uniter Chepier 237 montana 3835)	on Laws, 1901, as amended)	Top of	Ground	(Elev. above sex level)	
This form to be prepared by driller by the owner with the County Clerk which the well is located, last copy	and Recorder in the county in	Prom (Feet)	To (Feet)		
Please answer all questions. If not ap form must be returned.		70	-61	ton soll	
		-हुर	13.	tan clay	
Owner Mickey Muchaore	For Administrator's Use	121	201	sand & gravel & wat	er.
Address Durmand	File <b>89254</b>				
Montana	Oct. 20,1972 2:1990				
Date well started 9-14-72	GW 1				
completed 9-15-72					
Type of well Drilled				and the state of t	
Equipment used Churn Dril	(Dug, driven, Dored or Artifed)				
	(Churm drul, rotary or other)				
Nater Use: Domestic  Municipa					
Industrial Drainage	Other []* Garden/Lawn []			سبيب التقوير بالتاب التقديم والتاب التقوير والتي فيهم التاب التيوير التقوير والتاب والتاب التيوير والتقوير وا التوسيدات التيوير التاب التقديم التيوير والتيوير والتيوير والتيوير والتيوير والتيوير والتيوير والتيوير والتيوي	
	A data a constant to the state of				
USE: If used for irrigation, industria state number of acres and locati	on or other data (i.e. Lot, Block			and stand with hand thing parts days being space butter with thinks their death death space than the	1
and Addition).	***************************************				}
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	tescon 14' 19'				}
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				**************************************	
	Static water levelft.				1
	Pumping water levelft.			مود وبال جيراء الثان جالة حالت ماليه جيره جمع المد التاريخ والم	
	measuredminutes after pumpin began,				]
*	"Measured from ground level. Well developed by			أد ميون براقد برواة خاواد بياده خالت خواه بادان بالكراء الواد بالآنا فالي براقة بالدو براة	1
	for hours.				1
	Power Pump H Remarks: (Gravel packing, cementing	0,			1
ch's server in eur	packers, type of shutoff)				1
1.00 NR. 12 E	***				
$\overline{\mathbf{s}}$ $\mathbf{w}$	Sing - St.			رائد هیها داشته بیزود شدن بداده شدن باشد بیشته نشد شدن اشد شداد شدن داده بیشت راید بیشته از در این	1
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Driller's Signature				ور غربي وبلند بلود خدم مين مانه الأن المن منت حدد دان بالد منت الأن منت الأن منت	1
2804 Harvar				رود میں میں اس میں	
Driller's Address		1			

1611-12 W

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.

20' Show exact depth of bottom

89254
Filed For Record
October 20, 1972
at 10 minutes past 2 o'clock
Marie Morrison
Clerk and Recorder



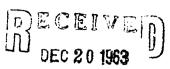
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TION RIZW

DUPLICATE

County GRANITE

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



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

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater DEC. 17, 1963  Owner KOLBECK RANCHES HALL, MONT
		Contractor (if any) NONE
		Address of Contractor
		Date Started
	N X	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable MATURAL SPRING
₩	32	
		Quantity of water developed and used with explanation of mathod used to measure or estimate such amount. If use is intermittent
	8	estimate approximate lengths of periods of use
•	Indicate point of appropriation and place of use, if possible.	YEAR AROUND
		40.,11.,11.,11.,11.,11.,11.,11.,11.,11.,1
		Signature of Owner Fully Granche, One B; Chulus S. Wolfack Dates Dec. 17, 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.

77384

FILED FOR TECORD

Line 17 9.43

Line 18 Depth Double Recorder

By Depth

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Approved Stock	Form-State	Dublichian (	Co., Helena,	Montana-42199

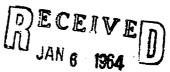
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T.10 N R 12 W

CountyGRANITE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



## Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater DEC. 27, 1963
		Owner H.G. WEAVER Address HALL, MONT.
		Contractor (if any) NONE
		Address of Contractor
		Date Started Date Completed
	N X	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable NATURAL SPRINGS.
w	33	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	ME. MEL Sec. 33. TION BIRM Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use
4	SE4SE4 Sac. 33 TIONRIZW	
		Signature of Owner Alleway
		Date 27-12-63

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 FOR RECORD

27, 1968

19 minutes past 4 o'clock

Deputy

# DECEIVED 1959 MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LCG

Owner Calback Address Kolback
Driller C. F. Address PO Box 170
Anaconas Mont.
Date Started Colober 8 1959 Date CompletedOrt. 9 1959
Location: Sec. 35 T. 10 R /2 1/2 sec. north East 4
Type of well. Dr. 1124 (Dug. driven, bored, or drilled) (Churn drill, rolary, other)
Water use: Domestic # Municipal Stock Irrigation
Industrial Drainage Other:
Casirig: 51 ft to 791 ft. Type 1 England Size 50
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perf rations.
Static Water level, for non-flowing well:feet.
Shut-in pressure, for flowing well:
Pumping water level feet at gal. per min
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Log of Well				
Depth	ı, feet	The said of Manager Position		
From	То	Description of Material Drilled		
<u>ნსუმცგა</u>	181	gen hols		
18 *	241	Coul gravel and bould re		
23'	271	Clay on the relative		
27 °	79'	Clay		
791	881	Válennic ash. Fater bearing.		
	7	TRANSMAN BOR. TOUR VOILING.		
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