Page ___of___

County Ravalli) Twp. 5-Math Rge. 19466st

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
3	Ditto Dat Tank Hum Low	6W-3	2298	
3	Billy Root Tack Jum, duc.	000 3	2080	
7	10 (1	6W-3	2290	
8	10 (1	6W-3	2552	
9	u u	6W-3	2299	
9	u (1	CW-3	2297	
17	11 /1	CW-3	2295	
18	11	GW-2	2296	
10	11 11	6W-3	2294	
24	U.S. D. A. Livest Service	6W-2	1667	
25	U.S. D. A. Livest Service	CW-2	1659	
28	Courties, Mildred	6W-3	2752	
30	" 11 / bley & Sons	GW-2	5743	
	/ /			
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w 3	Approved Stock Form—State Publishing Co., Helena, Montana—42262
Pile No	T 50 R 19W
DUPLICATE	County Ravall1

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DEC 31 1953 OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1940
	Bitter Boot Stock Farm, Inc. Box 271 Hamilton, Montana
	Contractor (if any)
	Address of Contractor None
	Date Started
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
Y	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
(Head of Middle Fork)	estimate approximate lengths of periods of usecontinuous
8W 1/4 Sec. 3 T.5N R 19W	10-40 gallons per minute
Indicate point of appropriation and place of use, if possible.	
and place of acc, it possible,	
	Signature of Owner. Commission of Owner. Commission of Owner.
	Signature of Owner Office Manager
	Date Dec. 26-1963

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.

T 50 R 19W.

DUPLICATE

Ravalli County

STATE OF MONTANA Declaration of Vested Groundwater Rights OEC 26 1963 (Under Chapter 237, Montana Session Laws 1963) ADMINISTRATOR OF GROUNDWATER CODE

STATE ENGINEER

	(Name of Appropria	ator)	of Box 271 Hamilton, Montana (Address) (Town)
County of effect prior	Ravalli, State of M r to January 1, 1962	lontana, hav 2. as follows	e appropriated groundwater according to the Montana laws in :
	и	2.	The beneficial use on which the claim is based
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has beenJuly 22-1959
		£ 4.	The amount of groundwater claimed (in miner's inches or gallons per minute) 80 Gallons per hour
(Gird's	S Creek)	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 Notused for irrigation
ndicate Foint nd place of	of appropriation use, if possible. are represents 10	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7 701 1 .	al gommongoment	and completi	on of the construction of the well, wells, or other works for with-
7. The date drawal of	groundwater	uly 22-195	on of the constitution of the well, wells, of other works for with-
drawal of	groundwater	uly 22-195	9
8. The depth 9. So far as	of water tableit it may be available ks for the withdraw	o, the type, si	7
8. The depth 9. So far as other worl	groundwater	the type, si	ze and depth of each well or the general specifications of any water 45 feet deep -27 feet of 6" casing
8. The depth 9. So far as other worl	of water tableit may be available	the type, sial of ground	ze and depth of each well or the general specifications of any water 5 feet deep -27 feet of 6" casing
8. The depth 9. So far as other work	groundwater	the type, si al of ground	ze and depth of each well or the general specifications of any water 5 feet deep -27 feet of 6" casing
8. The depth 9. So far as other work	groundwater	the type, si al of ground	ze and depth of each well or the general specifications of any water 5 feet deep -27 feet of 6" casing think the same of the s
8. The depth 9. So far as other work O. The estimate 1. The log of the control o	groundwater	the type, significant with the control of the contr	ze and depth of each well or the general specifications of any water is leet deep -27 leet of 6" casing ithdrawn each year .25,000 to .35,000 gallons available
8. The depth 9. So far as other work O. The estimate 1. The log of the control o	groundwater	the type, significant with the control of the contr	ze and depth of each well or the general specifications of any water 5 feet deep -27 feet of 6" casing ithdrawn each year 25,000 to 35,000 gallons drilling of each well if available eas may be useful in carrying cut the policy of this act, includintly record Not available
8. The depth 9. So far as other work	groundwater	the type, significant with the control of the contr	ze and depth of each well or the general specifications of any water 52 feet deep -27 feet of 6" casing ithdrawn each year 25,000 to 35,000 gallons drilling of each well if available eas may be useful in carrying cut the policy of this act, includintly 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.

I certify that I received and filed this nent on this 20th

Dec. 19 63 at 4;11 day of Dec. 15
o'clock P. N.

J. Y. MOPK

COUNTY RECORDER DEPUTY

150 St. 1813

Approved Stock	k Form-State	Publishing	Co., 1	Helena,	Montana-38496	6
		Т	5N	••••••	R 19W	
		Co	unty	·	Ravalli	

DUPLICATE

File No.....

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
Contractor (if any)None
Address of Contractor None
Date Started 1940 Date Completed 1940
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
water when applicable
Natural Spring
E
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 continuous
estimated 10-40 gallons per minute
Bitter Reot Stock
Signature of Owner Manager A Carts
Date Dec. 24-1963

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.

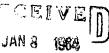
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

2290

I certify that I received and illed this instrument on this 27 day of 1963, at 2.70

, 3	Approved Stock Form-State Po	ublishing Co., Helena, Montana—38496	
File No		T 5N R 19W	
DUPLICATE		County Ravalli	
·	STATE OF MONTANA	DECEIVED	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation NEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1940 Bitter Root Stock Farm, Inc. Owner
	Address of Contractor None Date Started 1940 Date Complete 1940
X	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
(Cotton Wood Spring) NW 1/4 Sec. 8 T 5N R 19W Indicate point of appropriation and place of use, if possible.	Bitter Root Stock Farm, Inc. Signature of Owner Manager Date Dec: 24-1963

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.

T certify that I received and filed this
instrument on this 30 th
day the 1263 at heavy
o'clock of the County securious

County securious

Directory
Directo

.√ 3	Approved Sto	oci Form-State	Publishing	Co., 1	Helena, N	Iontan	ı—3849	6
File No			T	5N	B	1	9W	
DUPLICATE			Co	unty	Ran	rall e(i	<u>i</u>	<u>.</u>

STATE OF MONTANA DEC 31 1963 ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1940 Bitter Root Stock Farm, Inc. Owner Address Box 271-Eamilton, Montana
N X	Contractor (if any) None Address of Contractor None Date Started 1940 Date Completed 1940 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
W P	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
(middle Fork) NE 1/4 Sec. 9 T.5N. R. 19W Indicate point of appropriation and place of use, if possible.	Bitter Root Stock Farm. Inc. Signature of Owner. Date Date Bet. 7-1963

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.

2269

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Bruny

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Approved Sto:	- irm- State Pub.	shing Co., "	clens.	Montana-4226

File No.....

T 5N R 19N
County Revalli

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 1940 Bitter Root Stock Farm, Inc.
	Owner Address Box 271-Hamilton, Montar
	Contractor (if any)None
	Address of Contractor None
	Date Started 1940 Date Completed 1940
м	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Natural Spring
,,	E

X	0
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
(Soap Creek)	estimate approximate lengths of periods of use
SE 1/4 Sec. 9 T.5N R 19W	•
Indicate point of appropriation	10-40 gallons per minute
and place of use, if possible.	***************************************
	Ritter Post Stone Fam. To.
	Bitter Root Stock Farm, Inc. Signature of Owner Galle Commy
	Office Manager
	Date Dec. 26-1963

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.

3997

I certify that I received and itled this instrument on this 27 day of LC. 19 63, a 2247 o'clock M.

DEPUTY

GW 3	Approved Stock Form—State Publishing Co., Helene, Mon ana-42262
File No	T5N R. 49h
DUPLICATE	County Ravalli
•	COLUMN AN APARTMANA

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 31 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Contractor (if any) None
	Address of Contractor None
	Date Started 1940 Date Completed 1940
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
X	Matural Spring

	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use continuous
NW 1/4 Sec. 17 T.5N R 19	10-40 Callons per minute
A THE PARTY OF THE PARTY AND A	TALLA CHITAGED DAT WITH AR
Indicate point of appropriation	
Indicate point of appropriation	Bytter Rock Stock Farm, Inc.
Indicate point of appropriation	Bilitar Roop Stock Farm, Inc.

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.

2295

I certify that I received and filed this
frument on this 9.7

of Plc 19.63, at 9.45

lock P.M.

J. J. Moore

OBERTY RECORDER

DEPUTY

	, . 1
GW 3	Approved Stock Form—State Publishing Co., Helena, Montana—42262
File No	T. 5N R 19W
DUPLICATE	County Ravalli
o	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 31 1963
Notice of Comple	etion of Groundwater Appsophilation Without Well
(Under C	Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater
	Address of Contractor None Date Started 1940 Date Completed 1940
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
v X	Natural Spring
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use continuous
NW 1/4 Sec. 18 T 5N R 197 Indicate point of appropriation and place of use, if possible.	10-40 gallons per minute

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.

Signature of Owner.

Bitter Root Stock Farm, Inc.

Office Wanager
Date December 26-1963

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

3996

I certify that I received and filed this rument on this 2.7
of DOC, 19 6.3, at 2.46
ock PM.

J. M. DOWN

DEPUTY

32 4 10 PHO BES

File No...

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	,		Date of Appropriation of Groundwater. 1940 Bitter Root Stock Farm. Inc. Owner
			Contractor (if any) None
			Address of Contractor None
			Date Started 1940 Date Completed 1940
•	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
	X		
w		E	
			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	s	i	estimate approximate lengths of periods of use
	NE 1/4 Sec. 18 T5N R 19W		
	Indicate point of appropriation		10-40 gallons per minute
	and place of use, if possible.		
			Billion Rock Stock/Farm, Inc.
			Billion Roof Stock Farm, Inc. Signature of Owner.
			Date December 26-1963
			Date December 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.

3294

I certify that I received and filed this

day of Dic 1963, at 2:44

DOURTY RECORDER

.....

ile No	1667				T	5n	R	.9W
UPLICA	TE						Rav	alli Count
<u> </u>	Top of Ground		ADMINIS	TRATOR	OF MONT OF GROUN F STATE EI	DWATER	CODE	IVE
-	(Elev. above sea level4500)		Notice of					
	0' to 3' surface dirt and		Approp	riation	by Me	ansSōf	Well	IGINEE
	clay bound sand, gravel		(Under Cho	apter 237,	Montana S	ession La	ws, 1961)	
<u>. </u>		Owner	USDA, Forest	Service	Add	ress. Hami 229	lton, Mo	ntana t.
		Driller	Carl F. Holl	enstein	Add			
			f Notice of Appro	priation o	of Groundw	ater	•	
_ +	 Sand, clay and gravel, som boulders 	e Date w	vell started2/_	3 /62	Date	Complete	d 2/8/6	52
-	Trace water at 20'	Туре	of well drill	Led	Equipm	ent Used	drill	
_		(du	ıg, driven, bored lled)	or	(Ch othe	urn, drill,	rotary or	
_		Water	Use: Domestic	≭) Mu	nicipal () Stock	() Irr	igation (
_			Industrial () Dro	ninage ()	Other	()	
_	30' finished in coarse		dicate on the dic					
_ [sand, fine gravel, bales at least 30 g.p.m.	etc. Sh	met with in drill low depth at whi bearing strata a	ich water	is encounte	red, thick	ness and	character
-	Bottom 301	Size	Size and	From	То)	PERFORATIO	NS
_ [of Frilied Holo	Weight of Casing	(Feet)	(Feat)	Kind Size	From (Feet)	To (Foet)
		7 ⁿ	6" I.D. seamless steel 18.5 lbs. per ft	•	30	N	ON	E
	Black Bear Camp 5N SE. 4. Sul Sec. 21. T. M. R. Indicate location of well place of use, if possible. I small square represents 10 ac	E H R	other acres i	per min. siler packing, place of similar per	10 fee of flowing	well	gal.	nutoff, Loc ell, and a number
	Show exact depth of bottom				D-:11	ar'e Ticons	e Nymber	

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

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

#1667

HOHEST SARVICE BANDE WHOLES IN DCT 2 3 1962 RECEIVED

I certify that I received and filed that instrument on this 29th day of Oct. 19 62, et 3:53 o'clock P. M.

Anthony Hork

County Reconder

By Milly Leith

1.65

Sharin Message in take

Sala Man English

Same of Water !

v 2 🦸								-125
e No.	1659				T	5 N	R 19	W
PLIC	ATE							alli County
	Top of Ground			STATE TRATOR OF OFFICE OF	of Groun	IDWATER		IVE D
-	(Elev. above sea level		Notice of	Compl	etion o	f Grou	_	
-				riation			4_LF _F 13	IGINEE
	Static water level 6		(Under Cho					
	Sand, clay and gravel Boulders to 25		USDA, Fores			229	E. Orr S	t.
			Carl F. Hol				-	
i			Notice of Appro					_
		Date w	ell started2/8	3/62	Date	Complete	d 2/12	/62
	·		welldrill					
			g, driven, bored led)	or	(Ch othe	urn, drill, er)	rotary or	
		Water	Use: Domestic (x) Mu	nicipal () Stock	() Irr	igation ()
į			Industrial () Dra	inage ()	Other	()	
	32' bottom of well finished in coarse sand	strata i etc. Sh	licate on the dic met with in drill ow depth at whi bearing strata a	ling, such i ich water i	as soil, clo s encount	ry, shale, ered, thick	gravel, ro	ock or sand, character of
j	and fine gravel		Size and	From	To		PERFORATIO	
ĺ		Size of Orilled	Weight of Casing	(Feet)	(Feet)	Kind	From	To
		Hole				Size	(Feet)	(Feet)
		7"	6" I.D.	0	32	N	O N	E
			seamless steel 18.5			İ		
į			lbs. per ft					
			i		 	ļ	1	<u> </u>
	N	St	atic Water Leve	el for non-f	lowing W	ell	6	feet
I	X	sı	hut-in Pressure	for Flowin	g Well			•••••
l		Pı	ımping Water L	evel	.0 fe	et αt	30 gal.	per minute
۱		- Di	ischarge in gal.,	per min.	of flowing	well		
l	w - - - - - - - - -	- E H	ow Testedb	iler	Len	gth of Tes	<u> </u>	ırs.
i		[emarks: (Gravel					
		7	tion of	f place of t	use of grou	indwater i	f not at w	ell, and any number o
I			пстея	irriaated, i	fused for	irrigation)	
	S	 '						
	Black Bear Camp .NW. 14 NW Sec.25 T.5N. R.		iana.j	F-W-15' -#46'	ranta utul	T	•••••••	•••••••
	Indicate location of well		***************************************					
	place of use, if possible. I small square represents 10 a		************			• • • • • • • • • • • • • • • • • • • •		
	Show exact depth of bottom				Drill	er's Licen	se Number	/
				_		ref 1		
			•	سمسيد	West	er's Sien	adible	eine
		•				,		

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

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

#1659

-3-

10 m

Dissipation of the

and and and was \$\pi\$ \text{Closs}



l cersity that: I received and filed enterment on this 29th lay of Oct. 1962, et 3:45 o'clock P. M.

Anthony Hork

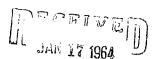
COUNTY RELONDER

GW 3
File No....

T R 19
County Rossalli

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well and 23

(Under Chapter 237 Montana Session Laws, 1961)

N W	Date of Appropriation of Groundwater Owner Mildred Catar Address 207 N 44 ST 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 Matural water spring GOO gal an hour four 100 hundred Catal substituted Catal
NW45Esec) 8 T.5 R 19 Indicate point of appropriation and place of use, if possible.	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

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.

Treetify that I received and this discrete and the discre

RECEIVED

GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

ROV 9 1972

DRILLER'S LOG

Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD CONTANA DEPARTMENT OF MATTINESS of strate such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER

NOTICE OF COMPLETION OF GROUNDWATER depth at which water is found and height to which water rises in well.

This form to be prepared by driller, and three copies to be filled by the owner with the County (Clerk and Recorder in the county in which the well is located, last copy to be retained by driller, my which the well is located, last copy to be retained by driller, my high the well is located, last copy to be retained by driller, my high the well is located, last copy to be retained by driller, and the well is located, last copy to be retained by driller, and the well is located, last copy to be retained by driller, and the well is located, last copy to be retained by driller, and last copy to be retained by driller. 1	(ender eneprer zer montane	Session Laws, 1961, as amen	ided) Top of	Ground	(Elev. above sea level)	
which the well is located, last copy to be retained by driller. Please analyze all questions. If not applicable, so state, otherwise the form may be returned. MILIBRED L. CURTIS Owner MILIBRED L. CURTIS S. T. HATTOTO, M. TANA Address. For Administrator's Use For Administration For Administration For Administrat	This form to be prepared by oby the owner with the County	driller, and three copies to be Clerk and Recorder in the cou	e filed From (Feet)	To (Feet)		
form may be returned. MILIDRED L. CURTIS Owner WOLLY & COLS. For Administrator's Use File # S2#3. For Administrator's Use For	which the well is located, last	copy to be retained by driller.	· <u>Gī.</u>	1!	Black dirt & graval	
Owner BNLLY & GOLS Address For Administrator's Use File #5.59.3 For Administrator's Use File #5.59.3 Date well started GV. 1, 2.000 Completed 10V. 2, 1072 Type of well D'LLD Completed 10V. 3, 1072 Type of well Dreinage Other Gorden/Lawn *Describe USE If used for Irrigation, inclustrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block end Addition). ESTIMATED ANNUAL WITHDRAWAL BRANCE STATUS BRANCE STATUS Type of well WITHDRAWAL STATUS BRANCE STATUS REFERENTATIONS 6**I.D. 6.5.8000 grount 35 21. No. 1000 TOTHER DOTS TOTHER DOTS TOTHER DOTS NO. 1000 NO. 1000 REFERENTATIONS 6**I.D. 6.5.8000 grount 35 21. No. 1000 NO	form may be returned.			18!	Ten clay and, gravel	
Address File #5983 197 22 Tail Clores fam & gravel 20 10.5 Sam. 20 20 20 20 20 20 20 2	MILDRED L. CUS Owner FOLSY & SONS		181	19!		
Date well sterted OV. 1, 2077 Completed OV. 2, 2772 Type of well Sequipment used CHCRN Character, berefor defided) Chick Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Garden/Lawn *Describe USE: If used for irrigation, industrial, defainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Strain Sequence of the complete of the	Address			321	Tan Clay sand & grave	1
Date well started OY-1, 1.77 GW Completed NOV-3, 2.772 Type of well ORILLD Good Green, borne or drilled CHURN Claim drift, relays or over) Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Garden/Lawn State number of scres and location or other data (i.e. Lot, Block end Addition). ESTIMATED ANNUAL WITHDRAWAL Drainage Complete Com		''	1 1	33 t	Sand gravel & water	
Type of well CLLD Equipment used CHUNN Characteri, restay or cover) Water Use: Domestic March Municipal of Stock Irrigation or Industrial or Drainage of Other or Other Characteristic or Stock and Addition). ESTIMATED ANNUAL WITHDRAWAL ESTIMATED ANNUAL WITHDRAWAL Black of Califor	***************************************		 -			
Type of well						
Equipment used Critical Commerts, retary or each	*					
Water Use: Domestic Municipal Stock Irrigation Industrial Drainage Other Garden/Lawn *Describe USE: If used for Irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Stee of Catalant (Free) Ferrorations ESTIMATED ANNUAL WITHDRAWAL Stee of Catalant (Free) Ferrorations Formal Done N Static water level Done N Will N Static water level Done N Static water level Done N Will N Static water level Done N Will N Static water level Done N Will N	Type of well	(Dug, driven, bored or drilled)				
Water Use: Domestic Municipal Stock Irrigation	Equipment used Ch	URN .				
**Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size Size	Water Use: Domestic Mun		ion 🗆			
**Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Size Size	Industrial Drainage	☐ Other ☐* Garden/Lax	wn -			
USE: If used for irrigation, inclustrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Study of Caling (Free) 10 10 6 - 5/9"0D (Free) 11 10 10 1 10 10 10 10 10 10 10 10 10 10						
state number of acres and location or other data (i.e. Lot, Block and Addition). ESTIMATED ANNUAL WITHDRAWAL Site of Street St	USE: If used for irrigation, ind	ustrial, drainage or other. E	xplain.			ı.
State of Stan and Weight (From Weight Of Chine) The first of Stan and Weight (From Weight Of Chine) The first of Chine Weight Of Chine Weigh	state number of acres and	location or other data (i.e. Lot,	Block			
State of Calling Of Ca	and Addition)	***************************************				
N Static water level 20 ft.* Pumping water level 31 ft.* at 15 gallons per minute, measured minutes after pumping began. **Measured from ground level. Well developed by £.3.1 curs. for 2 hours. Power. 220 hours. Power. 220 packers, type of shutoff) **Measured packing, cementing, packers, type of shutoff) **INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature **Measured from State of Use. If Possible. EACH SMALL SQUARE REPRESENTS 40 ACRES.						
N Static water level 20 ft.* Pumping water level 31 ft. at 15 gallons per minute measured minutes after pumping began. *Measured from ground level. Well developed by 1.12 1111 for 2 hours. Power 220 Pump 3/4. HP Remarks: (Gravel packing, cementing, packers, type of shutoff) **INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature **Lamaded J Walliams.	Size of Size and From Weight (Feet) Hole of Casing					
N Static water level 20 ft.* Pumping water level 31 ft.* at 15 gallons per minute, measured minutes after pumping began. *Measured from ground level. Well developed by 131 allow for 2 hours. Power 220 Pump 3/4 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) NH. M. M. M. Sec. 30 T. S. R. M. W. INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature **Remarks** 1 % Lillianse.	. 1	33 24. Size (Feet)	(Feet)			
Static water level 20 ft.* Pumping water level 31 ft.* at 15 gallons per minute, measured minutes after pumping began. *Measured from ground level. Well developed by 131 111 for 2 hours. Power. 200 Pump 3/4 HP Remarks: (Gravel packing, cementing, packers, type of shutoft) **Measured from ground level. Well developed by 131 111 for 2 hours. **Power. 200 Pump 3/4 HP Remarks: (Gravel packing, cementing, packers, type of shutoft) **INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. **Driller's Signature **Remarks** J. M.	17 109. 1-9-1 1/4"side-	none none	none			
Static water level 20 ft.* Pumping water level 31 ft.* at 15 gallons per minute, measured minutes after pumping began. *Measured from ground level. Well developed by 1.31. for 2 hours. Power. 220 Pump.3/4 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) *Mel 14 May Sec. 3.0 T	Mali					•
Static water level 20 ft.* Pumping water level 31 ft.* at 15 gallons per minute, measured minutes after pumping began. *Measured from ground level. Well developed by 1.31. for 2 hours. Power. 220 Pump.3/4 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) *Mel 14 May Sec. 3.0 T						
Static water level 20 ft.* Pumping water level 31 ft.* at 15 gallons per minute, measured minutes after pumping began. *Measured from ground level. Well developed by 1.31. for 2 hours. Power. 220 Pump.3/4 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) *Mel 14 May Sec. 3.0 T						
Pumping water level 31 ft.* at 15 gallons per minute, measured minutes after pumping began. *Measured from ground level. Well developed by 11 11 11 11 11 11 11 11 11 11 11 11 11		9		- 1	i	V 1
measuredminutes after pumping began. *Measured from ground level. Well developed by		Static water level	O ft.*			. ``
*Measured from ground level. Well developed by 1.3.1. 2015 for 2 hours. Power. 220 Pump 3/4 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) **Measured from ground level. Well developed by 1.3.1. 2015 for 2 hours. Power. 220 Pump 3/4 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) **INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. **Driller's Signature ***Xemmed J Williams**		Pumping water level	.31ft.*			- 186 - 1
Well developed by that make for 200 hours. Power 200 Pump 3/4 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) Nhl. M. M. M. Sec. 30 T. S. N. R. J. W.		Pumping water level at35gallons	31 ft.* per minute,			
Power 230 Pump 3/4 HP Remarks: (Gravel packing, cementing, packers, type of shutoff) **Mhl. 1/4 Mhl/4 Sec. 3.0 T	w	Pumping water levelatgallons measuredminutes aft began.	per minute,			
Remarks: (Gravel packing, cementing, packers, type of shutoff) Nhl. N. Mar. Sec. 3.0. T	W E	Pumping water level	per minute, er pumping			
Mhl. 4 May Sec. 3.0. T	W E	Pumping water level	per minute, er pumping evel.			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Kennet J Williams	w E	Pumping water level	per minute, er pumping evel.			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Kennet J Williams		Pumping water level at	per minute. er pumping evel. the management of t			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Kennet J Williams	s	Pumping water level at	per minute. er pumping evel. the management of t			
Driller's Signature Kenneth J Williams	s	Pumping water level at	per minute. er pumping evel. the management of t			
	Nh1.14 Nh114 Sec. 3.0	Pumping water level at	per minute, er pumping evel.			
	INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESEN	Pumping water level at	per minute, er pumping evel.			
	INDICATE LOCATION OF WELL EACH SMALL SQUARE REPRESEN	Pumping water level at	per minute, er pumping evel.			

LICENSE NO. 151 Show exact depth of bottom

せらり 43

I certily that I received and filed this inctrument on this 8 day of 10.55

COUNTY RECORDER

County Ravalli

Twp. 4 Marth Rge. 2/West

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Jackson, Lebrol & a Kaisy		2802	
2	Coloson Jucilled Poeter Russil		2838	
2	Lould Alkome		223/	
1	Denton William R.	GW-2	5707	
2	Remodel Leiter	GW-2	5188	
2	Wiestern R. W. & Veronica	7W-2	174302	
3	Nom-Mont Egg Es.	GW-2	5425	
3	Else, Meorge J.a Betty A.	6W-3	2356	
3	Little, Parwin of	GW-3	2285	
4	Oun. W. A. A. Bertha &.		2091	
اسک	Harkney Hlzg YU. 8 Virginia	ę.	2801	
7	Demate Blue		4312	
9	MENTINE allreda asser fou		3058	_
9	Mahles Edward Ti	6W-2	5006	
9	Bac Vernan K.		4272	_
10.	Lindquist Glarince.	GW-3	1727	
10	110 11		41.56	
10	Limburist Leonard G.		2486	
10	· / /		2485	
10	Bourne, Learge	6W-2	3622	
10	6 capir Burul E.		3055	
10	Evanal HEX a Exma	Wellton		
10	Laves, H. H.	well Log		
10	you, Lila Edins	6-W-4	4028	
11	Evans, Keith A. & Bretter	·	407/	
15	proute, Frank	611-2	6053	
15	Eboper, Beryl E.	6W-3	1974	
15	4' '11	CW-3	1973	
15	Abbey Elbert Ja Bille M	6W-2	4697	
15	Andrews, Nenry	6W-2	5-915	
15	Abbey Elbert J. & Billio M.		2489	
15	Shipp, albert L.	6W-2	4157	
15	aigu, adels K.		1654	
10	Doffen, willer Wi	6W-2	5453	
16	Houston, arthur &	6W-2	3067	
16	Life Evangelistic Assoc.	6W-3	5-992	
16	11 //	6W-3	5993	i
	11 11	GW-3	5994	
16	11 //	GW-2	5944	
16	Heiland, Hein		2765	
16.		6W-3	2278	
22	Patch, Rejol	6W-3	2283	
22	Nadel, Fred A.	6W-3	1978	
22		6w-3	25-47	/max
	Whitlow Flayd	6W-2	11870	
23	Shawver, Fred	Mill Jog		

County Ravalli

Twp. 4 Yarth Rge. 2/ West

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
23	Shawver, Fred	well Log		
23	11	are of	2062	
26	Delleber, W. S.	6W-4	4073	
26	Richert Exten	GW-2	176353	
26	Davis, narman	6-W-2	5289	
26	Brawn, Durence. H.	1200 2	2217	
26	Shawner Fred	6W-3	2061	
	Elyde, Hum I. 8 Muchia H	GW-3	2635	
26	Davis numan	6W-2	5946	
	Elyde, Heigh J. 1 Murilla K.	<u>6.00 ,4</u>	2636	
26	Molone, Vivian		2817	
26	· 11		2816	
26	Wilkerson, Sidney M.	6-W-3	4380	
27		6W-4	1896	
27	Graths, Mary & Josefel, Asore 6	6W-3	T	<u> </u>
27	10 11		1895	
		6W-3	2184	
30	U.S.O. A./ Farest Service		1666	
33	Madel, Fred A.	6W-3	1979	
33	Daves, narman A. a Deathy		1829	
34	Kidd Elyde Z	6-W-3	2280	<u> </u>
34	Hapfer, Simon or Hermine		21118	
34	11 11	6W-3	2112	<u>:</u>
25	White, Alon B. & arlene M.		3010	
35	furite, Allon	well log	<u> </u>	
35	Hayden, Marion Z.		4720	
35	<i>ic</i>	6-W-2	1650	
35	White, Alon B. & arlene M.	6W-3	2861	ļ.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Milaila, Jesse A.	6W-2	5-774	
35	Spurlock, J. M.	6W-3	2683	
35	111	6W-3	2684	
35	11 4	6W-3	2685	
35	" "	6W-3	2682	
35	Simmons, Earnest S.		2758	
	Tilhelborger, Emple.		2090	
,	Startembera, Francis	GW-3	1969	
	Guhrt, Gleorge		1981	
	10 11	6-W-3	1980	
?	Brown Richard D. + Vera	COLUM	41.09	
. 7	Buchanan Holan A. + Elace	6w4	47.4	8N ROOW
?	Bust Ray C. & Bear	C0W4	2630	
. ?	Canuthern Holon	GWZ	5061	
?	Frost, Martha Luella	GW4	2336	
7	Lorentzen, Vromas & Verla	1962	no#	
2	Remaker Fland Z	6W4	2375	
?	Shivel Coresi II 4 Leona	1	1	
7	n e	1962 6 W3	10 # 25 8 9	
	Sporman, Robert & Parking	6 W Z	53/8	

T. 4.M. R. 2. 11.2.

Ravalli County

STATE OF MONTANA

ADA	MINISTRATOR OF GROUNDWATER GODE
•	OFFICE OF STATE ENGINEER
DECLARA	ATION OF VESTED GROUNDWATER RIGHTS 1964
(Unde	r Chapter 237, Montana Session Laws, 1961)
1. Lelend & Jackson Dai	enfactson of Hamilton Hours
(Name of Appropriator)	(Address) (Town)
	opropriated groundwater according to the Montana laws in effect
prior to January 1, 1962, as follows:	1
2. The beneficial use on which the claim is b	pased Dames tie, Stock & Harden a lancer
N 3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
	1993
	The amount of groundwater claimed (in miner's inches or gallons per minute)
W E	
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	thereof
$N_{2.1/4}^{1} S N_{5}^{1} S S S S S S S S S S S S S S S S S S S$	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
Indicate point of appropriation and	
place of use, if possible. Each small	H. H. B. B. wurp
square represents 10 acres.	- A the court of the well wells as other works for with-
	n of the construction of the well, wells, or other works for with-
Cibe	met 1923
8. The depth of water table	A
9. So far as it may be available the type s	ize and depth of each well or the general specifications of any
	der
Mulled Well - 1	'a wal casing - 65 ft Deep
	Y a contract to
10. The estimated amount of groundwater with	· · · · · · · · · · · · · · · · · · ·
	drilling of each well if available
Max available	- boulder growel & Mard pari
12 Such other information of a similar nature	as may be useful in carrying out the policy of this act, including
reference to book and page of any county	record
	Signature of Owner J. S. Jackson.
	e County Clerk and Recorder of the county in which the well is
located. Please answer all auestions. If not applicable	e, so state, otherwise the form will be returned.
	uplicate to the State Engineer; Triplicate to the School of Mines
and Quadruplicate for the Appropriator.	operation to the state Engineer, Improductioning school of Milles

#2802

T certify that I resolved and filed this instrument on this Sist day of Sist day of Sist of Si

Ca No.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 17 1964

Declaration of Vested Groundwater Rights
Queille Johnson Chapter 237, Montana Session Laws, 996(1) L LINGING A
(Name of Appropriator) (Address) (Town)
County of Ray State of Man
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as
fallenge.
2. The beneficial use on which the claim is based Here we have the standard of the claim is based
3. Date or approximate date of earliest beneficial use; and how
continuous the use has been.
WE
4. The amount of groundwater claimed (in miner's inches or gallons
per minute). 200 gal per minute
5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
All Alak
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
and the state of t
7. The date of commencement and completion of the construction of the well, wells, or other works for
withdrawal of groundwater.
8. The depth of water table
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater
any other works for the withdrowal of groundwater. AND
10. The estimated amount of groundwater withdrawn each year 200 gal per man ar. 16, 272, 200
11. The log of formations encountered in the drilling of each well if available
versus, o junioris established to the contract of the contract
unterested.
12. Such other information of a similar nature as may be useful in corrying out the policy of this act, including reference to book and page of any county record
aunilla warte
Signature of Owner alta Porter. Date Ala 31-63
Date Dec 31-63
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.
Please answer all questions. If not applicable, so state, otherwise the form will be returned.
Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana

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

T. 4 M.R. 21 T. V County/Pairalli

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 17 1964 Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 9961) L LINGINGER 1 Russell 7 alta Varter OF R-1 Box (Address) (Town) (Name of Appropriator) County of Kan State of Marri 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... J. H. J. C. 4. ensigntion + Stack little 3. Date or approximate date of earliest beneficial use: and how continuous the use has been.. continuous the use has been. 4. The amount of groundwater claimed (in miner's inches or gallons approx. 200 gal per min 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 1/4 My Sec. 2.T. 4.R.21. stocke water in winder Indicate point of appropriation and place of use, if possible. Each 6. The means of withdrawing such water from the ground and the locasmall square represents 10 acres. tion of each well or other means of withdrawal..... electric parriage 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater..... 190 5-1910 - 1930 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.

Substitute 13.0 ft. Classical well allo desired. 10. The estimated amount of groundwater withdrawn each year. 20.0. gal purintumer. 16,272,00.0

11. The log of formations encountered in the drilling of each well if available..... untensur 12. Such other information of a similar nature as may be useful in corrying out the policy of this act, including reference to book and page of any county record...... Signature of Owner alta Porter.

Date Ale 31-43 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.

#2838

I certify that I received and filed this instrument on this 3/St day of Ale., 1963, at/O:23 o'clock A.M.

7. 9. Maore

County Recorder

By Levely Lette

Deputy

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		1.	ď
Approved Stock Form-State Publishing Co., Helena, Montana-42234	وموسد مست		

File No...

T-4-N R-21-W County Rayalli

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights.

ENGINEER

(Under Chap	ter 237, Montana Session Laws, 1961)
County of Rayolli	of Rt. L. Box 206 Hamilton (Address) (Town) State of Wichtana
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.
Y E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been This idell was put in 1953. d has been used Continually since then
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 30 gallons Per minute.
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropriation and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
mali square represents 10 acres.	tion of each well or other means of withdrawal. 3/4 H.P. electric Pump.
	tion of the construction of the well, wells, or other works for with-

9. So far as it may be available the type	size and depth of each well or the general specifications of any other 10 mg 7 16 much Carnery Casung
0. The estimated amount of groundwater w	ithdrawn each year20,000
1. The log of formations encountered in the	drilling of each well if available
2. Such other information of a similar natureference to book and page of any county	are as may be useful in carrying out the policy of this act, including record
	Signature of Owner Jamo Jaulo Date December 26, 1963
	Date December 26, 1963

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

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

I certify that I received and filed this instrument on this 36 day of 1963, at 570 V o'clock P. M.

J. S. MIONSE GOBRITY RECORDER

DEPUTY

STANDAR CALL

All the second s

GW 2			Approved	Stock Form	-State Publis	hing Co., Helena,	Montana-4680)
DUPLIC	M	ONTANA WATER RESOURCE	N.D. N. S.		Cor	inty Raval	11	***************************************
DOLL	LOG] (T)		OF MON	TANA		***************************************
	Top of Ground	DEC 2 1966	MUMINIOIS			NDWATER ATION BO		
-	(Elev. above sea level	- No	tice of C	omple	etion (of Grou	ndwat	er
	(2207. BD070 B08 20702		Appropri	ation	by M	eans of	Well	
	5 ft. Open hole	(Und	er Chapter 237			NUARY 1, 2 Laws, 1961		led)
		Rave	liam R. De illi Drill Wroble	.êng Co		Box 3	27	
\vdash		Date of Not	ice of appropri	iation of	groundwa	ter	****************	
-		Date well st	arted April	9,196	38Date	completed.	pril 10	1968
		Type of we	Drilled	ad on drill	Equipn	nent usedCh	ura Dri	11
-		Water use:	Domest	ie 🔼 M	Iunicipal	☐ Sto	ck Irr	rigation 🔲
	33 ft. Sand, Grav	el Indicat	Industri on the diagra	_	Drainage aracter an			rent strata
FI	Saturated	depth at wh	drilling, such ich water is en	icountere	d, thickne	ss and chare	k or sand, cter of wat	etc. Show ter-bearing
_			eight to which			the well.		
-		Size of Drilled Hole	Size and Weight of Casing	(Feet)	To (Feet)	Kind	ERFORATION!	5 To
<u> </u>		6*	15 lbs. per ft.			5lze 3/16x5	(Feet) 28	(Feet) 33
			per it.			37 1020	25	33
-							1	
-								
-			1			1 1		
		 :-	N	¬ °	tatic Wa	ter Level i	for non-flo 18	wing well feet.
				s	hut-in Pre	ssure for Fl	owing Well	
-				P		Water Level		
-		w		— E		1.5 g in gal. per	-	
-		(Side)			memar bo	m Bun per	***********	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
						Ризрес		
		المناسبة	s		•	Test. 2 hr í Gravel pack		
-		MILSUSO	2. T4 R			shutoff)		
-		Indicate lo	ation of well	and				
-			re represents					
		•••••	*****************************					
<u> </u>			ed for irrigat					-
-		numi tion)	er of acres an	d location	n or other	data (i.e.:	Lot, Block	and Addi-
		***************************************	•				***************************************	***************************************
	Show exact depth of bot			***********		••••	******	
County C retained	n to be prepared by driller, and Clerk and Recorder in the county by driller. nswer all questions. If not ap	three copies to be filed by in which the well is loca	ited, tissue copy	to be	Drille	r's Signatur	Number Include	د
						4	7101	1

#5-101

in structure on this 29 th at 2/30 o'clock P.M. COUNTY RECORDER

DEPUTY

POPULICATE MONITAMA WATER RESOURCES BOARD RE C E I V E ROMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE PROTINGER Appropriation by Means of Well (Under Chapter 237, Montena Seasion Lows, 1981) Driller State of Appropriation of Groundwater Appropriation of Groundwater Appropriation by Means of Well (Under Chapter 237, Montena Seasion Lows, 1981) Driller State of Appropriation of Groundwater Appropriation of Groundwater Appropriation of Groundwater Appropriation of Groundwater Date well storiest that 2,4,6,7 Date Completes and Address State of Character of Water Use: Domestic (Natural Address State of Character of Water Use: Domestic (Natural Address State of Character of Water-bearing strate and height to which the water rises in the well water bearing strate and height to which the water rises in the well water bearing strate and height to which the water rises in the well water bearing strate and height to which the water rises in the well. No. 7900 0 33 Primary Pressure for Flowing Well Funping Water Level for non-flowing Well Static Water Level for non-flowing well Discharge in gel., per min. of flowing well Discharge in gel., per min. of flowing well Discharge in Gravel pocking, cementing, peckers, type of shutofil Location of place of use of groundwater if net at well, and any place of use. if possible, Each sandal square represents 10 arres. Show exact depth of bottom The Complete State of State of State of State of State of Primary Complete State of St	GW 2-	<u>:</u>							ر سر
Top of Ground RECEIVE ROMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Appropriation by Means of Well Cliev, chore sea tevel Councilled of Completion of Groundwater Appropriation by Means of Well Cliev, chore sea tevel Councilled of Appropriation of Groundwater Date of Notice of Appropriation of Groundwater Date well startest at 2 4 4 7 Date Completed of The Cliev, chore of chief of the Councilled of Counc	File No.	4				T.		. R	•••••
The characteristic filter chore seed level. Completion of Groundwater Completion of Groundwater	DUPLICA	ATE	MONTANA WATER R	VE ADMINIS	STRATOR •	OF GROUN	DWATER		dli County
Appropriation by Means of Well (Under Chapter 237, Montona Session Laws, 1961) Owner Laster Address Harman Mark Date of Notice of Appropriation of Groundwater Date well startised Lay 2 4/4 7 Date Completed Lag. 2 5 6 7 Type of well Laguignous Used Character (due, driven) bored or (Chara, drill, retary or drilled) Water Use: Domestic (X) Municipal () Stock () Irrigation () Industrial () Drainage () Other () 4 Indicate on the diagram the character and thickness of the different stratu met with in drilling, such as soil clay, shele, gravel, rock or send, etc. Show depth at which water is encountered, thickness and character witer-bearing strata and height to which the water rises in the countered water-bearing strata and height to which the water rises in the countered water rises in the countered of the co			AUG 1					durator	ı
Owner Les des Abres Land Mant Driller Liver Show exact depth of bottom Owner Les des Abres Liver Mant Driller Liver Show exact depth of bottom Owner Les des Abres Liver Mant Mant Driller Liver Show exact depth of bottom Owner Les des Abres Liver Mant Liver Mant Liver Show exact depth of bottom Owner Les des Abres Liver Mant	10	lelev. above sea level. Rocks graves			_		_		
Driller (sand		e e	ふ			4.	m
Date well startend to the star	27	Hor/pan			1 /		7	/\^	nont
Chum, drill, retary or other)	32	sand		A -	- <i>f</i>			July	25,69
Industrial () Drainage () Other () 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 hickness and character of water-bearing strata and height to which the water rises in the well. N	33	graves	((dug, driven, bored	,	(Ch	urn, drill,		drill
* 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. Site Site Site Site To PERPORATIONS			Wate						gation ()
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. Since	-					_			
Size of Defined Weight of Chains Weight of Chains Weight of Chains Weight of Chains Holds Weight of Chains Weight of Chains Work of Chains Weight of Chains Wei	<u>-</u>		strat etc. 1	a met with in dril Show depth at wh	ling, such ich water	as soil, cla is encounte	y, shale, ered, thick	gravel, roc less and c	ck or sand, haracter of
N Static Water Level for non-flowing Well From Sire N Static Water Level for non-flowing Well Fundament of Flowing Well Pumping Water Level For To Shut-in Pressure for Flowing Well Fundament of Flowing			Wate		nd neight		ie water ii	ses in the	wen.
N Static Water Level for non-flowing Well Pumping Water Level Bishe (Feet) Shut-in Pressure for Flowing Well Pumping Water Level Discharge in gal., per min. of flowing well Remarks: (Gravel packing, cementing, packers, type of shutoff, Location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) Sh. W. M. M. Sec. 2. T. 4 R. A. I. Indicate location of well and place of use, if possible. Each small square represents 10 acros. Show exact depth of bottom Drifter's License Number. Drifter's License Number.			of	Weight of				PERFORATION	rs
Shut-in Pressure for Flowing Well Pumping Water Level				Casing	0	3)			
Shut-in Pressure for Flowing Well Pumping Water Level	-		Tin	Lo		/5			
Shut-in Pressure for Flowing Well Pumping Water Level				4					
Shut-in Pressure for Flowing Well Pumping Water Level				1200					
Shut-in Pressure for Flowing Well Pumping Water Level						 			 =======
Pumping Water Level	<u> </u>	N		Static Water Leve	el for non-	flowing W_{ϵ}	oll	6	feet.
Discharge in gal., per min. of flowing well 2 aparameter with the Tested Pump. How Tested Pump. Remarks: (Gravel packing, cementing, packers, type of shutoff, Location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) SW WAM/Sec. 2. T. 4 R2 Indicate location of well and place of use, if possible. Each small square represents 10 acros. Show exact depth of bottom Driffer's License Number, Driffer's License Number,	-			Shut-in Pressure	for Flowin	g.Well		••••••	***************************************
How Tested Purple Length of Test And Remarks: (Gravel packing, cementing, packers, type of shutoff, Location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) Sw. W. M. M. Sec. 2. T. 4. R. M. Indicate location of well and place of use, if possible. Each small square represents 10 acros. Show exact depth of bottom Drifter's License Number.				Pumping Water L	evel/	2 fee	ot at <i>[</i>	 ! gal. <u>I</u>	er minute.
How Tested Purple Length of Test And Remarks: (Gravel packing, cementing, packers, type of shutoff, Location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) Sw. W. M. M. Sec. 2. T. 4. R. M. Indicate location of well and place of use, if possible. Each small square represents 10 acros. Show exact depth of bottom Drifter's License Number.		┨╶┟╌╅╌╎╌┤╌╹╌		Discharge in gal.	per min.	of flowing	well 2.0,	12 eg m	·
Remarks: (Gravel packing, cementing, packers, type of shutoff, Location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation) Solve Man Sec. 2. T. 4 R2 Indicate location of well and place of use, if possible. Each small square represents 10 acros. Show exact depth of bottom Driller's License Number		w		How Tested Pu	my)	Leng	th of Test		*******
other similar pertinent information, including number of acres irrigated, if used for irrigation) Sw. 4. N. N. Sec. 2. T. 4. R. 2.1. Indicate location of well and place of use, if possible. Each small square represents 10 acros. Show exact depth of bottom Driller's License Number. W. Llann, J. Luconse	_				<i>V</i>		_	•	
S SW. W. M. N. Sec. 2. T. 4 R2 Indicate location of well and place of use, if possible. Each small square represents 10 acros. Show exact depth of bottom Driffer's License Number W. L.	<u> </u>								
S SW. W. M. N. Sec. 2. T. 4 R2 Indicate location of well and place of use, if possible. Each small square represents 10 acros. Show exact depth of bottom Driffer's License Number W. L.	_			acres	irrigated.	if used for	irriaation)		••••••
Indicate location of well and place of use, if possible. Each small square represents 10 acros. Show exact depth of bottom Driffer's License Number.	-	S	•				J		
place of use, if possible. Each small square represents 10 acros. Show exact depth of bottom Driffer's License Number Welliam Venduson				**************		***************************************		******************	****************
Show exact depth of bottom Driffer's License Number Wellan Verleson	-			•	·····	***************************************			**********
Show exact depth of bottom Driffer's License Number Welliam Vendeson				***************************************	· 	•• •• •••		······	•••••••••••
Driller's Signature		1	_			Driff	or's License	Number	
						Drill	a Ligaria	m Us	luson

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

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

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

#3-188

A . 24 . 45.

I certify that I received and filed that instrument on this 18 address of 4:30

5 - MOG COUNTY RECORDER 2 2,00

PROCESS OF THE STATE OF THE STA

Deputy

File No.	h J	ECEIV				R		
OLLIC	CATE	OCT 18 19	6/			inty. Rave	alli	
	rog		ADMINIST		OF MON' OF GROU		R CODE	
	Top of Ground		STATE V	VATER (CONSERV	ATION BO	DARD	
-	(Elev. above sea level) No	otice of C	Compl	etion e	of Grou	undwai	er
	(Appropr	iation	by M	eans o	f Well	
-						NUARY 1,		
_	l ft. Topsoil	(Und	ler Chapter 23	7 Montar	na Session	Laws, 196	1, as amen	ded)
_		Owner W. H	Wheaton	or Verex	us & Addr	essCharle	s Heigh	ts, Mo
		Driller C. F	. Wroble		Addr	Box 27	. Monta	na
			tice of appropr					
		Date well st	tarte Oct. 1	T* TAO	Date	completed.	.c.r 11	.p131
-		Type of we	Dug, driven, bor	ed or drill	Equipn	nent used(Chu	hurn Dr	ill
_		Water use:	Domes	tie 🏝 🐧	Iunicipal	□ St	ock 🔲 Ir	rigation
		Tu Jinak	Industr		Drainage		her 🗌	mont atno
_	29 ft. Sand, Gravel,	met with in	e on the diagra drilling, such	as soil, e	elay, shale	, gravel, ro	ck or sand,	etc. Sho
_	Clay mix		nich water is e neight to which				acter of wa	ter-beari
	Intermittent lapers	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	1	PERFORATION	s
		Hole	of Casing	(****)		Kind Size	From (Feet)	To (Feet)
		6*	15 lbs. per ft.		8	16x5	27	32
_	32 ft. Sand, Gravel						İ	
-	Water bearing							:
_ 1								
-				<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>
			N !		Static Wa	ter Level		owing w fe
				l s	hut-in Pre	ssure for F		
_					umping V	Water Leve	1 23	fe
		w		E				
		x		ľ	Discharge :	in gal. per	min. of fl	owing w
_				E	Iow Tested	Baled	*******	
- 1		<u> </u>				Test 13		
-			S			Gravel pac		
			cation of wel	ι.α:1 .	rs, type of ack fro	shutoff). l m 30½ f	t. to 3	el 2 ft.
_		place of us	e, if possible.	Each		······································		
_		acres.	ire represent	s 40	***************************************			

			sed for irriga			•		
		numl tion)	ber of acres ar	id locatio	n or other	data (i.e.:	Lot, Block	and Add
-			•		**************	***************************************		
		***************************************	***************************************	***************************************				
	Show exact depth of bottom.		••••••••••••		***************************************			
			L., 41.	147. 43	****		62	
County C	n to be prepared by driller, and three collerk and Recorder in the county in whi					r's License		
	by driller.				\cap	4,) ?	0.
lease a	nswer all questions. If not applicable	, so state, other	wise the form v	vill be	Drille	r's Signatu	y <i></i>	411

#4973 174302

I certify that I received and filed this instrument on this. 16 200 at 2.555 o'clock. P.M.

COUNTY RECORDER

COUNTY RECORDER

DEPUTY

3W 2	Approved Stock Form-State Publishing Co., Helena, Montana-4855,
File No	T
UPLICATE	County FAUALLIV
LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD
Top of Ground	PANY K 1971
(Elev. above sea level	
- 0 11	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
Doc. No. 542. Filed for record	(Under Chapter 237 Montana Session Laws, 1961, as amended)
this	Mais Owner Lam-Mont lgg to Address Hamilton Mont
o'clock AM.	1.mm 1 100 11 15 200 15
_	Driller Mandager Address Address
50 fr Sand Clay Y	Date of Notice of appropriation of groundwater
500	Date well started april 27-7 Date completed april 29-7
56 sand graves	Type of well Equipment used (Churn drill, rotary or other
58 gravel	Water use: Domestic Municipal Stock I Irrigation
_	Industrial A Drainage O Other D Indicate on the diagram the character and thickness of the different strat
.	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sho depth at which water is encountered, thickness and character of water-bearin
-	strata and height to which the water rises in the well.
-	Size of Size and From To PERFORATIONS Hole of Casing Kind From To
-	2 M O 58 Size (Feet) (Feet)
_	6
-	
<u>-</u>	
-	N Static Water Level for non-flowing wel
_	Shut-in Pressure for Flowing Well
-	Pumping Water Level.
-	w gal. per minute. Discharge in gal. per min. of flowing wel
	20 3 pm
	How Tested
-	s Remarks: (Gravel packing, cementing, pack
	NW.4Maksec 3 T. 40R 21 Wers, type of shutoff)
-	Indicate location of well and place of use, if possible. Each
	small square represents 40 acres.
. 🛔	- Stub
-	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 bo	ottom.
-	3 3
	nd three copies to be filed by the owner with the
unty Clerk and Recorder in the countained by driller.	nty in which the well is located, tissue copy to be
ease answer all questions. If not a	applicable, so state, otherwise the form will be Driller's Signature.

I certify that I received and flied this instrument on this. How day of May, 1971..., at 11.553 o'clock. A.M.

COUNTY RECORDER

FL. 2.00

DEPUTY

S. King-Market Co.

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Mark Control of the C

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Control of the Contro

File No.....

#2356

I certify that I received and third state
instrument of this 30 th
day of 15 3 or Third
o'clark M. Moore
Departy Recorpts

Shirley Heath
Overtiff

File No.....

T. 4 N R 21 W

County R = V = 1/1

DUPLICATE

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Darwin & Titeca Address Rt 1 Hamilton
	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 These are springs used for
3/2	stock and household use and irrigation
	during summer on M264 of sec3
	E Tyn Raiw. These are majoral flowing springs
	Increased in Volume by my irrapation on bench lands above Them.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
N2 CY 5	estimate approximate lengths of periods of use These Springs
Sec 3 TYN RAIW	run an estimated 25 miners inches
Indicate point of appropriation and place of use, if possible.	and are increased approximately
	so miners inches between months
	of April 15 and sept 15.
	Signature of Owner Clarurin Diteca
	Date Dec 16, 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.

I certify that I received and filed this
instrument on this 8.7
day of Je 1.19.62 at 2.25
octock M.

County Received

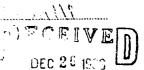
DEPUTY

File No. 209/

DUPLICATE

Approved Stock Form—State Publishing Co., Helena, Montana 42234 County

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights Communication ENGINEER

(Under	r Chapter	r 237, Montana Session Laws, 1961)
William State of the Commence		The tag of tag of tag
(Name of Appropria	tor)	(Address) (Town)
County of	······································	State of
have appropriated groundwater acc	cording t	o the Montana laws in effect prior to January 1, 1962, as follows:
N		
	2.	The beneficial use on which the claim is based
		po y to a facilities and the contract of the c
	3.	Date or approximate dat co earliest beneficial use; and how continu-
		ous the use has been
v	E	A-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a-a
		The amount of groundwater claimed (in miner's inches or gallons
	*2.	per minute)
		Per
		If used for irrigation, give the acreage and description of the lands
<u> </u>	3.	to which water has been applied and name of the owner thereof
		to which water has been applied and name of the owner thereof
14 Sec T R		2.2.3.1
Indicate point of appropriation and place of use, if possible. Each		The second secon
mall square represents 10 acres.	€.	The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal.
drawat of Richfldwater.		or of the construction of the well, wells, or other works for with-
8. The depth of water table		1155 1 - 22 1 - 2 - 1
		size and depth of each well or the general specifications of any other
MATINE AS MATINE AS BLOCK		The same of the sa
		<u> </u>

10. The estimated amount of grounds	vater wit	hdrawn each year 350,000
11. The log of formations encountered	in the d	Irilling of each well if available
•••••		
		e as may be useful in carrying out the policy of this act, including record
		Signatures of Owner Date Date 23 1963
		on the Clork and Dagardan of the county in which the well is legated

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 retained.

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.

2. The beneficial use on which the claim is based

3. Date or approximate data of earliest beneficial use; and how continuous the use has been and the state of earliest beneficial use; and how continuous the use has been and the state of earliest beneficial use; and how continuous the use has been applied and name of the lands to which water has been applied and name of the owner thereof

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

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.

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

8. The depth of water table.

9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year \$50,000.

10. The estimated amount of groundwater withdrawn each year \$50,000.

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

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

Signature of Owner Date See 23/963

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

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

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

I certify that I received and filed this

crument on this 23

coy of 12 19 63, at 3,46

e'clock A.

J. J. J. J. J. D. O. C.

GOSETY RECORDER

DEPUTY

T...4N...R. 21 at 5
Sec. 5
County....Ravalli...

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

11.65 19 1964

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws) 1961) - Carrier Laws)

1Glen W. Heckney . & Viz (Name of Appropriator)	Bretten sandarish (1.)	(Address))) · · · · · · · · · · · · · · · ·	(Town)
County of Revalli		of	Montena	
have appropriated groundwater acco	ording to the Montana la	ws in effect prior	to January 1, 1	962, as
follows: N				
7	2. The beneficial use of Domestic 8	n which the claim Lock, & .IFFIS	n is based Ation	• • • • • • • • • • • • • • • • • • • •
	 Date or approximate continuous the use ho 	ıs been 🎜	195	nd how

W				
 - - - - - - - - - - - - - - - - - - -	4. The amount of ground per minute)	dwater claimed (in miner's inches	or gations
				e.i .
	If used for irrigation to which water has be	:	nama af tha awa	ar thereaf
1/4 Sec7R	A portion of La Charles Heights	ts No. 13.14 Orchards No.	15 & 16 in Two within	block No. 1
Indicate point of appropriation				
and place of use, if possible Each			f sha	
small square represents 10 acres.	 The means of withdrestion of each well or a box. 	other means of w	ithdrawal	
7. The date of commencement and withdrawal of groundwater	APPLIES & SOCRES			
• • • • • • • • • • • • • • • • • • • •				
8. The depth of water table				
9. So far as it may be available, it any other works for the withdrow	he type , size and depth ; val of groundwater	of each well or t	he general speci	fications of
	••••••			
	77!			• • • • • • • • • • • • • • • • • • • •
10. The estimated amount of ground	woter withdrawn each ye	or		• • • • • • • • • • •
11. The log of formations encountered	ed in the drilling of eacl	h well it availabl	le	
, , , , , , , , , , , , , , , , , , , ,				
		••••		
13 Paris Harris Committee of marting	***************************************	• • • • • • • • • • • • • • • • • • • •		
12. Such other information of a simi including reference to book and		ned		nis oct ,
	none		in 19 St	get way
	Signature of Owne	Date 126	31/63	any !
Three copies to be filed by the owner is located.	r with the County Clerk			ich the well
Please answer all questions. If not a	pplicable, so state, other	erwise the form w	ill be returned.	
Original to the County Clerk and Re-				Montana

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

31 st dee 63 9:46

7 h. Mare

Thereby Keeth

G File No.	N W 1
DUPLICATE ADMII	Ravalli County STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	on of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) of Oldorss, 1961 of Oldorss, 1961
County of Ravalli, State of Montar effect prior to January 1, 1962, as N E. V. S.E. Sec. 27 T. V.V. R. 2. V.V. and cate point of appropriation and place of use, if possible. Each small square represents 10	2. The beneficial use on which the claim is based for the Montara laws in follows: 3. Date or approximate date of earliest beneficial use; and how continuous the use has been for miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof for the lands to withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and a drawal of groundwater 1977. 2. 8. The depth of water table 2. 9. 9. So far as it may be available, the	completion of the construction of the well, wells, or other works for with-
Gravel of	gran dwater failled in cashing

The log of formations encountered in the drilling of each well if available of 9 12 over burden

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

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 focated.

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

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

I certify that I received and filed this 29th___ instrument on this day of Jan 19.64 ... a. 103,40

o'clock A M.

E. M.

COUNTY RECORDER

DEPUTY

, any =	Approved Stock Form—Sta	tic Publishing Co., Heleng, Montana—42234
File No		TURZI
DUPLICATE Dec	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER laration of Vested Groundwate (Under Chapter 237, Montana Session Laws,	ter Rights ENGINEER
(Name of A	Appropriator) Appropriator) Monta State of Monta Water according to the Montana laws in effect) (Town) ana
N	2. The beneficial use on which the irrigation and other	ne claim is based stock, domestic er beneficial purposes.
	ous the use has been 1958;	earliest beneficial use; and how continu- continuous since said da
Sec. T. R. Indicate point of appropriand place of use, if possible. Small square represents 10 a 7. The date of commencer drawal of groundwater.	4. The amount of groundwater per minute) sufficient described in paragraph set out in paragraph 5. If used for irrigation, give to which water has been and 5 acres, located in Township 4 North, and West of Lost Hand West of Lost Hand West of Lost Hand Jessie Fay McEr and Jessie Fay McEr and Jessie Fay McEr to of each well or other mea and pipe - located	the acreage and description of the lands oplied and name of the owner thereof in the StNWt, Section 9, Range 21 West, lying North orse Road - Alfred McEntirative. The water from the ground and the locators of withdrawal Electric pump on lands described in well, wells, or other works for with-
8. The depth of water table 9. So far as it may be ava	4 feet. ailable, the type, size and depth of each well or of groundwater	the general specifications of any other
10. The estimated amount of	f groundwater withdrawn each yearunknow	n
	countered in the drilling of each well if available	
	of a similar nature as may be useful in carryinge of any county record NONE	
	Signature of Owne	Afrid M Estir Leferie Foy M Chibie Date December 31, 1963

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

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

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

I certify that I received and filed this instrument on this 3/sh day of 1963, at 2/27 o'clock M. 7. h. Marke

The property of the property o

Control of the second of the s

· PA COLD SAN CONDENS OF STANDS

File	No.	

Т	*******************	R	

DUPLICATE

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

	Top of Ground		C	office of	STATE E	NGINEER		
_To	Surface soil (Elev. above sea level3572)		Notice of	_				!
To	Granite boulders		Appror	riation	by Me	eans of	Well	
-46	small rock, gravel, clay	MITTE	Under Ch	mter 237.	Montana S	ession La	ws 1961)	
To	Reddish brown granite-		(Onder On	apier zerr		,0001011 114	,	
75	like rock.	Owner	Edward T.	Nobles.	Add	ress Ham	ilton,	Kontana
To	Reddish brown, medium	Driller	Gerald Qui	gley	Add	ress Han	ilton	Montana
84	course sand, parries small amount of water.	Date of	Notice of Appro	opriation o	f Groundw	rater 16	Jan. 1	968
To 95	Yellow clay	Date w	ell started?	Now. 19	9.67 Date	Complete	d 26 De	0. 1967
To		Type of	wellDril	led	Equipm	ent Used	Cable To	201
102	Gray, fine and course sand.	(du	g, driven, bored led)	OI	(Ch	urn, drill,	rotary or	
To	Course gray sand,	Water	Use: Domestic	(#) Mu	nicipal () Stock	() Irri	gation ()
106	1% cobble gravel Test 6 GPM		Industrial (inage ()			J
169	Same	← Ind	licate on the dic	gram the	character	and thicl	eness of th	e different
108			net with in dril					
麒	Shated area packed back Grayish decomposed	water-l	ow depth at whi bearing strata a	ich water : nd height	is encounte to which th	ered, thick he water r	ness and c ises in the	haracter of well.
TD	granite Bewteen 55-56 ft s	Wzo .	Size and	From	То		PERFORATION	
-	water in hole.	of filled	Weight of Casing	(Feet)	(Fcet)	ļ	1	
<u>_</u>	Surface to water "	lole	Casing			Kind Size	From (Feet)	To (Fret)
	51-52 feet.	in.	17.02	0	116	None		
			per fo	t				
			steel blafckwal	i				<u> </u>
			casing	•				
							<u> </u>	
	N	81	atic Water Leve	d for non-	lowing W/	.11 63		foa
7		7					4	•
-		_ SI	ut-in Pressure	for Flowin	g Well	None		•••••
	#	- Pu	ımping Water L	evel81	fee	et at 6	gal. r	per minute.
<u> </u>		- D:	scharge in gal.,	ner min	of flouring	*********	_	
	w	₋						
-		H	w Tested Pum	p&Bal	ler. Leng	th of Test	o nour	<u></u>
-		Re	marks: (Gravel					
-		1						ll, and any number of
		1					_	
	Charlos Heights Orchai	_l rds	acres :	irrigatea, i	i used for	irrigetion;	***************	
	Tot 3. Block 4							
	NE 4.NR. Sec. 9 T4 R.2	5 3 °-						
	Indicate location of well of place of use, if possible. Ea		***************************************					
	· -							
-	75Ft. WNW of house		N.			120-		
	Show exact depth of bottom	0 8 	· V		Drill	128 - er's Licens	e Number	
	·				Rogeth	na By Se	and Que	igley

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 42,789

MONTANA WATER & STONE BUATO

I certify that I received and tiled sides
factorment on this 90 day of 3.8
o'clock M.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961) 1. Three of Appropriate of Montana, have appropriated groundwater according to the Montana laws in effect prior to January 1 1962 of follows: prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based. well drest waters. 3. Date or approximate date of earliest beneficial assignand how continuous the use has been.

3. Julius 19.3.0. Continuous 19. per minute)...54.9al. 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....... 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. walle. Please .1/4....R... Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater....../.9.3.4.... 8. The deprin of water table. . So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwafer C. ench. clean matter. I. aft. deep 10. The estimated amount of groundwater withdrawn each year.... 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.

Signature of Owner

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

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

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