File No....2073

DUPLICATE

Approved Stock Form-State Publishing Co., Heleng, Montana-42199

County Paralli

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)

N E	Date of Appropriation of Groundwater Chout 1886 Owner Crein D. Miller Address Stevenskille, Mont Contractor (if any) None Address of Contractor Date Started 894 Date Completed Chout 1896 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Grouity flow from Ditches. Drain Ditch Into Irrigation Ditches. Water Table at about 3 feet
SW/SW/Sec 32 T.7 R./9W 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 SO Miners Inches Flaw over Weir Used about 10 days at each Invigation, 3 to 4 Irrisations per year. Signature of Owner Lin D. Hubba Date Date Date 20, 1963

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

Three copies of this notice are 16 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 20th day of Dec. 19 63 at 4:04 o'clock P.M. J. J. Moare
GOUNTY RECORDER DEPUTY

c .	$N = (k - q)^2$
File No.	T 9 R 19
DUPLICATE	Ravalli County
ADMINISTRATOR OF	MONTANA GROUNDWATER CODE TATE ENGINEER JAN 6 1966
	d Groundwater Rights FRUINER ntana Session Laws, 1961)
1. Wesley C Wright	, of East of Stevensville (Town)
County of Ravalli, State of Montana, have appro- effect prior to January 1, 1962, as follows:	oriated groundwater according to the Montana laws in
N 2. The be	neficial use on which the claim is based Domestic
3. Date conjin	or approximate date of earliest beneficial use; and how nous the use has been 1900 applications.
	nount of groundwater claimed (in miner's inches or gal- r minute)
5. If used lands t	for irrigation, give the acreage and description of the ownich water has been applied and name of the owner water for constant and the constan
Indicate point of appropriation and place of use, if possible. Each small square represents 10 location	ans of withdrawing such water from the ground and the of each well or other means of withdrawal
7 The date of commencement and completion of th	construction of the well, wells, or other works for with-
······································	10 ft Winter 26-25 ft
9. So far as it may be available, the type, size and other works for the withdrawal of groundwater	tepth of each well or the general specifications of any trans due walled with rock to due.
10. The estimated amount of groundwater withdraws	1 each year 5,000,000 Gals ?
11. The log of formations encountered in the drilling a	of each well if available Not available
12. Such other information of a similar nature as maging reference to book and page of any county recommendations.	be useful in carrying out the policy of this act, includ-
	Signature of Owner Wesley Conglet
	Date Dec 130 1963

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

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

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

2448

T certify that I received and filed that instrument on this 20th day be at 11:11 & o'cl a. A. Moore Linky Li

Character.

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 8 1903

STAIL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater In was 50 yes
		Owner Wasley C. Wrightadress Stevensville mont.
		Contractor (if any) David Bennett
		Address of Contractor At 2 B x 58 Hamilton hunt.
		Date Started 1286 Date Completed 1960
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
۱Ÿ		E place
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	SW.14.55 Sec.32. T9. R.19. Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use
		Date 3.0 3.6.3

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 corlie that I resided and tool tool tool day of the God 11:16 day of the Hills Anare Aherly Senth

Approved Stock Form-State Publishing Co., Helena, Montana- 42199

File No. 1983

County Desalli

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED DEC 18 1963

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Goundwater.
	Owner Henry & Kora Hadress Stansmille, most
	Contractor (if any) Mont
	Address of Contractor
	Date Started Line 1948 Date Completed Line 1948
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
3	Spring waterfar irrigation
	and stock water
W F	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
109 5	estimate approximate lengths of periods of use
712864 Sec32 T. 9 R/9	year rouse
Indicate point of appropriation and place of use, if possible.	year rouse from 5" to 70"
	Signature of Owner to Inny on horathyl liter
	Date 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.

I certify that I received and filed this instrument on this 17 day at 15 day at 15 day at 15 day at 17 day at 17 day at 18 day

DEPUTY

GW 2 Revised 1969

RECEIVED

County County

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, ness of strata such as soil, clay, sand, or waggavel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

APPROPRIATION BY MEANS O

Developed after January 1, 1962

LICENSE NO202

	(Under Chapter 237 Montana Session Laws, 1961, as amended)					Top of	Ground	(Elev. above sea level)			
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in						From (Feet)	To (Feet)				
which the	e well is loc	ated, last	copy to	be retained by	driller.		<u> </u>	92	<u>ocurcelt</u>		
riease ans form may	swer all que be returned	stions. If	not appli	icable, so state, o	therwise	the	92	134	Ecdroc	k Trectured	
·	•						134		ater	bearing	
Owner Roan Copy Runch For Administrator's Use								135	<u>.olid</u>	dedrock	
Address Box H File 5882							135	160		k Fractured Rearing	
Stave	ensville,	Montana	L	April 26,	1913		<u>160</u>	200		Bedrock	
Date well	started EQ	er 15.	1073	GW 1 /: 45.,	p.m.						
cor	mpleted Ro	. 17.	1973	<u></u>							
ype of w	vell 4.1.	ed woll	<u></u>	lug, driven, bored or dri							
quipment	t used LQ.	un dri	(D	Chura drill, totary or o	illed)						
Vater Use	e: Domestic		nicipal [^{ther)} Irrigation						
Inc	dustrial []	Drainage	- ∍		len/Lawn	_					
Door He		_			Ť	_					
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use: It U: state	sea tor irri number of	gaīion, in acres and	dustrial, I location	drainage or oth or other data (i.	er. Expl e. Lot, Bl	ain, ock					-4
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STIMATE	D ANNUAL	WITHDRA	WAL				- -				-
Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PERFO	RATIONS						
Hole	of Casing	}		Kind F Size (1	rom Feet)	To (Feet)					\Box
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	\ X			nping water leve							╗
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			pac	marks: (Gravel pa kers, type of shu		_					
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ot 1 Ir	4 N.E. 1/4 Se	c. <u>3</u> 3	pac 1	•		_					
ot 1 Ir	con Cap Re	c. <u>3</u> 3	pac 1	•		_					
T9.	4 N.E. 14 Se N R \$	19 E	pac f1 V	kers, type of shu	utoff)						
ot 1 Ir	LOCATION ALL SQUARE	OF WELL	pac 71 V L AND P ENTS 40	LACE OF USE, I	utoff)	3LE.					
ot 1 Ir	LOCATION ALL SQUARE	OF WELL	pac 71 V L AND P ENTS 40	LACE OF USE, I	utoff)	3LE.					
ot 1 Ir	LOCATION ALL SQUARE	OF WELL	pac 71 V L AND P ENTS 40	kers, type of shu	utoff)	3LE.					

Toertify Std I received and filed this
instrument on this 26 Th
day of April 19 23, of 1:45
o'clock P. K.
EOUNTY RECORDER

BY 200
DEPOTY

3

File No... 1676

T. 9N R-19W- MPM

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County Reveal in the DECE WE DECE TO 1962

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of GroundwaterApril1946
		OwnerJaneHurst AddressStevensville, Mont.
		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
8MţnMţ	& NW1NW1 sec. 33 T9N R 19W Indicate point of appropriation and place of use, if possible.	water when applicablenatural free flowing
		Signature of Owner Jane Herrst
		DateDecember 4, 1962

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.

1 annuals that I received or I filed this o'viock Pa M.

Out Court Recorder

File No. 2/62	T 9 NR 19 wast
DUPLICATE	County Rarrilli
ADI	STATE OF MONTANA UNISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 30 1963
	n of Vested Groundwater Rights r Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
	tor) (Address) (Town) State of Montana laws in effect prior to January 1, 1962, as follows:
F.45 Wsec.33 T.9 R.19 indicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.	2. The beneficial use on which the claim is based. Comentic and Anny Graden a graden. 3. Date or approximate date of earliest beneficial use; and how conting cus the use has been. 4. The amount of groundwater claimed (in miner's inches or gallo per minute). 5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there are a graden. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
8. The depth of water table	e type, size and depth of each well or the general specifications of any oth

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 George & Farull

Date War 23, 6.3

Three copies to be filed by the owner with the County Gerk 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.

15653

I certify that I received and filed this instrument on this 26 day of 1963, at 3.54 o'clock. In M. GOWNIY RECORDER

GONNY RECORDER

DEPUTY

GW 2	MONTARE, VALUE F	ESOURCES BOARI	Approved	Stock For	mState Publis	shing Co., Helen	a, Montana—48:	557
File No	n KCE	# \ = 1	T/ R /					
DUPLI	JAN D	0 ja/u	County Ravalli D STATE OF MONTANA					
	rod		ADMINISTR	RATOR	OF GROU			
	Top of Ground	No	tice of C				_	or
-	(Elev. above sea level		Appropri					Ċ1
<u> </u>	2'-Topsoil					NUARY 1,		
		(Unde	er Chapter 237	Monta	na Session	Laws, 196	l, as amend	led)
		Owne & e Q. X	ge Farrel F. Wroble	1	Addr	_{ess} Stever	aville,	Mont
-	201 Intermittent laren	Driller Rav	alli Dril		Co. Addr	_{ess} Victo	r, Mont	;a na
-	30'-Intermittent layer sand gravel and clay	Date of Noti	ice of appropri	ation of	groundwa	ter	•••••	
-	mix. Some large bould (note:saturated from		artedJan. 1	2 , 19	70Date	completed	Jan. 15	1970
	15 feet on down)	Type of wel	ı dril	led	Equipn	ent used	chur	n
_		(I Water use:	Dug, driven, bore Domesti		led) Municipal (•	rn drill, rota: ock 🔼 - Irr	•
-		T., 31 4.	Industria		Drainage	·	ner 🗌	
		met with in	on the diagram drilling, such ich water is en	as soil,	clay, shale	, gravel, roc	k or sand,	etc. Show
			eight to which					
-	112'-Intermittent laye	Size of Drilled Hole	Size and Weight	From (Feet)	To (Feet)		ERFORATIONS	
-	of clay	611	of Casing	0	132	Size 3/16x6	From (Feet) 20	Te (Feet) 35
		•		•		3/16x6	121	131
	 131'-Intermittent laye	rs						
-	sand gravel and clay m		<u> </u>			<u> </u>	<u> </u>	
	Water bearing	<u> </u>	N :	٦ ١	Static Wat	ter Level i		wing well 5 feet.
						ssure for Fl	owing Well	
-				i		Vater Level		
-	Doc. No. <u>5224</u>	- w		– E I		gal. per		
	this 19 day of famulas	H		. -		.m. 7 . 5 7	2 /4 3 -	
<u> </u>	A. D. 19 70, at //. 15 o'clock a.W.					Baled-l		
-			s <i>N</i>	w F	Remarks: (Gravel pack	ing, cement	ting, pack-
-		NE. 1/4 Shiftee.	33 T.9 R.	L		shutoff)		
		place of use,	, if possible. I re represents	Each				
 		acres.	1911111111		······			
-				·····		(Conti	nue on rev	erse side)
		USE—If use	ed for irrigati er of acres and	on, indi	ustrial, dra	sinage or o	ther. Expl	lain, state
		tion).						
-				•••••				
	Show exact depth of bottom.		***************************************		•••••••			
This for	n to be prepared by driller, and three cop	oies to be filed b	y the owner witl	ı the		62		
County C	Clerk and Recorder in the county in which by driller.				Driller ~	's License I	Number . 0	
Please a	nswer all questions. If not applicable,	so state, otherwi	ise the form wi	ll be	11::11::.	+ Wi	oble.	••••••
returned.					17rmer	's Signatur	c. 4608	0
						•	4000	

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

STATE WATER CONSERVATION BOARD

T 9 N . 19 W

DUPLICATE

13,

County Ravalli

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Un	apter 237 Montana Session Laws, 1961)
•	/ used since 1886 Date of Appropriation of Groundwater December 15/1966//
Arl	ie & Ruby Haacke Stevensville, Mont
	Contractor (if any) None Address of Contractor None Date Started None Date Completed None
x	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Natural Spring water with a possible flow of about 100 inches to be used for either or both flood irrigation or sprinkling
SE 1/4 NW Sec. 33 T. 9N R. 19W	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
Indicate point of appropriation and place of use, if possible.	Signature of Owner Adl + Ruly & Haacke

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.

December 15, 1965

F 123

167960

I certify that I received and liled this instrument on this 15th day of Dec. 1965 at 1:45

o'clock P. N.

F. G. Moore

COUNTY RECORDER

fee \$2.00

3 GW 3 Revised 1969 2057—1500—1/71 County Rwalli

MOTIVAMA DEPARTMENT CSTATE OF MONTANA

amended:

RESOLUCCES 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 alie & Buly E. Haarle
For Administrator's Use	Address Rt. 1 Box 59 Stevensville Mont.
File 5986 198342	Contractor (if any) None
June 27, 1973	Address of Contractor
GW 1 2:3/p. 117.	Date Started Mone Date Completed Mone
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Natural Spring
•	water with a possible flow
	of about 100 inches to be used
N C	or sither flood or sprinkler urregation
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	Pump 40's Canal
V E	3. Depth of water table natural spring
	4. Use of the water prayaling to wheelie
	5. Amount of groundwater claimed (in miner's inches or gallons per minute) 100 inches stimuted law
5	per minute) 100 MC 100 Company
S.E., NW, Sec. 33	
T. 9 R. 19 E	of land 5. Ely of NW4 of Lecu 33 27
S W	R19W 100
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated estimated 3200 ft	a year of 36 soois
	8. Months of year spring flows 18 months
	Signature of Owner The & Ruby E. Harcke
	Date June 26 1973
	M

5986

198342

I certify that I received and filed this instrument on this

day of John 19 23 at 2:3)

D-arles 3 Hyph

By See 2.00

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Approveu	SIUCK	LOUIN-31TIG	Loonsining	CU.,	Hetenay	MIOHIAHA4133/	

File No. 2/6/

DUPLICATE

rshing Co., Helena Montana—41337 c 3
T 9 NR 19 West

County Rasalli

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 30 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Jan. 1,17 a. C
	Date of Appropriation of Groundwater force 1, 1143
	Owner George & Farrell Address Pt. 1: Sturmerlle most
	Contractor (if any)
	Address of Contractor
	Date Started fune 1, 141.3 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 foring water, he prings
	+ spinbles inight Stawas from
	may until Oct with 10 horse pump
" x	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
NE 1/4 S W Sec. 33 T 9 R/9	Glow 25 minor inches
Indicate point of appropriation	July 10 July 10 Miles Mi
and place of use, if possible.	
	Hatter H. Faull
	Signature of Owner George C. Famill
	Date Dec 23, 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.

I certify that I received and filed this instrument on this 9-6.

day of 1963, at 3.53 J M OGS

DEPUTY

File No.	T 9-10N R 1962
DUPLICATE	Ravalli County
2 Atteinimga	STATE OF MONTANA ATOR OF GROUNDWATER CODE CE OF STATE ENGINEER JAN 17 1964
	Vested Groundwater Rights
1. Walter Mr Clark (Name of Appropriator)	of J-/- Slevensvill (Town)
County of Ravalli, State of Montana, ha effect prior to January 1, 1962, as follow	ve appropriated groundwater according to the Montana laws in s:
N 2.	The beneficial use on which the claim is based from the based from the claim is based from the b
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
W 4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
5.	If used for irrigation, give the acreage and description of the
To acres, 13-Saide Orch 7	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.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	tion of the construction of the well, wells, or other works for with-
drawal of groundwater	1945
8. The dopth of water table 5	
other evenly for the withdrawal of groun	size and depth of each well or the general specifications of any
	67154
10. The estimated amount of groundwater	withdrawn each year 100 god pet dwy of Mac
11. The log of formations encountered in the	drilling of each well if available
12. Such other information of a similar naturing reference to book and page of any c	are as may be useful in carrying out the policy of this act, includ-
	Signature of Owner Walter III Classes Date Lie 31 - 6: 3
	Date 122 31-6:3
Three copies to be filed by the owner with the	County Clerk and Recorder of the county in which the well is lo-

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.

I certify that I received and filed this instrument on this 3/2/2 and 11/40 o'clock M.

Ty March

County Recorder

By Living Letter

DEPUTY

DUPLICATE

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Bearing & Ern L. Done	zgow of		Stevensvilla
Name of Appropriator	<i>g</i>	(Address)	(Town)
County of havelle have appropriated groundwater according	ding to the Montana la	ws in effect prior	to January 1, 1962, as follows:
N			
	2. The beneficial us	e on which the clair	n is based not used
	3. Date or approxim	nate date of carlies	t beneficial use; and how continu
E	ous the use has l	1943 - E	ntcrnetteat use
	4. The amount of	groupdwater claim	ed (in miner's inches or gallons
	per minute)	100 gal.	Ild minutes
s	to which water	has been applied	eage and description of the lands and name of the owner thereon
		·	
ndicate point of appropriation			= +
nd place of use, if possible. Each nall square represents 10 acres.	tion of each well	or other means of v	ter from the ground and the loca
2000 1 1 1 24	no pu	mp - 200	" Nest of Roman
7. The date of commencement and co	-		
drawal of groundwater.	ray 1943		
3. The depth of water table	12 (approx)	deep	
9. So far as it may be available, the works for the withdrawal of groundy	type, size and depth of	each well or the g	eneral specifications of any other
17.	Tach de		•••••••••••••••••••••••••••••••••••••••
16 0			
O. The estimated amount of groundwat	er withdrawn each year.	mas	t present
1. The log of formations encountered in			0
	no Log		
2. Such other information of a similar reference to book and page of any co			
•		<u></u>	0
	Signatu	ire of Owner	nt. honegand
		Date	1.2/27/63

Three copies to be filed by the owner with the County Clerk and Recordor 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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Approved Stock Form-State	Publishing Co., Helena	, Montana42234	œų.

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DUPLICATE

File No.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County

Declaration of Vested Groundwater Rights

- APP		- 0	1			P.	•	11
i. U MARISA	ام سو رر	61 - X.1	بي وستأثر	144. of		 	ار میداد. در میداد و	ميناهار
~ ((Name of	Appropriator)		<i>J</i>	(Address)		(Town)	
have appropri	ated oroun	dwater accord	ine t	o the Montana la	of Martan	January 1. 1	1962. as f	ollows:
navo appropri		4,,400			P	.,		
	N	 1	0	Mha hanafiaial w	se on which the claim	ia bassa 🗸	tock	,
			z.	The beneficial us	are on which the ciaim	is based.	2 Lee	
			3.		nate date of earliest			
		·		ous the use has	been 1957	Contras	acoust	رب
		E				*****		
				***************************************	***************************************	***************************************		
			4.	The amount of	groundwater claimed	(in miner's	inches o	r gallon
				per minute)	20 gales of	y) man	wes	
_				••••••				••••••
1 1			5.	If used for irrig	gation, give the acrea	ge and descri	ption of	the land
	S			to which water	has been applied a	nd name of t	the owner	r thereo
1/ 0	m T	•		Block	19 Lot	# 4	,	
Sec				Sun	stile One	hards 7	- 4	
dicate point of place of use,	or appropr if possible.	ration Each			0			
nall square rep	resents 10	acres.	6.		thdrawing such wate	_		
Lat 4				tion of each well	or other means of wi	thdrawal		
Like Or	rehard	# 1		last	bump (aut	,		************
	f commence roundwater.	ement and com	breric	on or the constitu	01 the well, "	ens, or other	works	tor With
drawal of g	roundwater.	marci	b.	1959				
drawal of g	roundwater.	marci	b.	1959				
drawal of g	water table	Marcs	/2 /2	1959 ft.	each well or the ger	eral specifica	tions of a	any othe
drawal of g	water table	Marcs	/2 /2	1959 ft.	each well or the ger	eral specifica	tions of a	any other
drawal of g	water table	Marcs	/2 /2	1959 ft.	each well or the ger	eral specifica	tions of a	any other
drawal of g	water table	Marcs	/2 /2	1959 ft.	each well or the ger	eral specifica	tions of a	any other
drawal of g	water table	Marcs	/2 /2	1959 ft.		eral specifica	tions of a	any other
drawal of grant of the depth of the works for the	water table may be av	evailable, the ty	/2 /2 pe, s ter	1959 ft. ize and depth of 3" fur 221 de	each well or the ger lisated Ca	eral specifica	tions of a	any other
drawal of grant of the depth of the works for the	water table may be av	evailable, the ty	/2 /2 pe, s ter	1959 ft. ize and depth of 3" fur 221 de	each well or the ger	eral specifica	tions of a	any other
drawal of grands. The depth of grands. So far as it works for the control of th	water table may be ave withdrawa	evailable, the ty	/2 pe, s ter with	1959 Lt. ize and depth of 311 221 do adrawn each year. rilling of each we	each well or the ger lisated ca ep 2 milling	eral specifica	tions of a	any other
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drawal of grant of the depth of . So far as it works for the . The estimated . The log of form	water table may be ave withdrawn d amount of	vailable, the type of groundwater of groundwater of groundwater of groundwater of the countered in	pe, ster with	1959 tt. ize and depth of 3" 221 adrawn each year rilling of each we	each well or the ger livated Ca ef 2 million	eral specifica	tions of a	iny other
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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. 27343

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7. 9. Moore

County Keith

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County.

STATE OF MONTAINA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 17 1964

Declaration of Vested Groundwater Rights
(Under Chapter 237, Montana Session Laws, 1989)

,	C. A. At	4	- Par	vereville
1.7	(Name, of Appropriator)	trefil	, of(Address)	(Town)
Cour	ity of Paralle		State of	من ••••••
	appropriated groundwater ac	cording to the Mont	ana laws in effect prior to	lanuary 1, 1962, as
follo	• • •			
		2. The beneficial	se on which the claim is l	pased
- - -		3. Date or approximately continuous the	wimate date of earliest bene use has been	ficial use; and how
/		4. The amount of per minute)	groundwater claimed (in m	ner's inches or gallons
E		to which water	gation, give the acreage or has been applied and name	of the owner thereof
1	- osch #4-229-1317. 14 SecTR		· · · · · · · · · · · · · · · · · · ·	
	ent point of appropriation		• • • • • • • • • • • • • • • • • • • •	
	almue of use, if possible. Eac I square represents 10 acros.	o, the modes or t	withdrawing such water from	
Smar	square represents to ocros.	tion of each w	ell or other means of withdr	gwal
			ر ۱۳۶۶ در بر این در این در در این در در د در این در	·····
7.] v	he date of commencement an ithdrawal of groundwater	d completion of the	construction of the well w	ells, or other works for
c ,	The depth of water table	17 dut		
0.	the depirt of water raste		il. II Combonal and an	
9. S a	io far as it may be available, my other works for the withdre	rne type; size and owal of groundwater	deprit or leadin well or rine g	energy spectrographs of
	्र 			
10.	The estimated amount of grounting of formations encountry	dwater withdrawn e ared in the drilling	ach year.	
			The Control of the co	
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		• • • • • • • • • • • • • • • • • • • •	<i>, .</i>	
	such other information of a sir natuding reference to book ar			
		Signature of	F Owner.	noth Herful
			_, , , , , , , , , , , , , , , , , , ,	

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.

To No. Dup.

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County.

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, 199

(Under Chapter 237, Montana Session Laws, 1989AIR ENGINEER (Address) County of ... 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..... o & Juestock use. 3. Date or approximate date of earliest beneficial use; and how continuous the use has been. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof ot garden... 1/4...Sec....T....R..... Indicate point of appropriation rind place of use, if possible. Each 6. The moons of withdrawing such water from the ground and the locasmall square represents 10 acros. tion of each well or other means of withdrawal..... actual pumps 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. A willed will with the therefore figures. 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. 1. 31,196 Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana

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

GW 2	Approved Stock Form-State Publishing Co., Helena, Montana-42329
File No.	OCT 29 1965 T. (2011) R. (1942)
DUPLIC	ATTE
	MCNuity •
	ADMINISTRATOR OF GROUNDWATER CODE
	Top of Ground
	(Elev. above sea level) Notice of Completion of Groundwater
	Appropriation by Means of Well
	DEVELOPED AFTER JANUARY 1, 1962
	20° to 35° Clay & decomposed (Under Chapter 237, Montana Session Laws, 1961)
	greatte sand Owner L.E. Svan Address 436 S. 3rd
	25' to 36' Chunks of granite Driller Disnn Camp 705 AlderAddress Missoula Contana
	in Sifty Sand
	33' to 42' Clay & gravel Date of Notice of appropriation of groundwater
	(tight) Date well started 9/23/65 Date completed 9/27/65
	42' to 57' Clay & granite Type of well Drilled Equipment used Churn drill (Churn Driven bored or drilled) (Churn drill retary or other)
	(Bug, Driven, boted of difficult diffi, solidiy of voice)
<u> </u>	67' to 71' Heaving sand Water use: Domestic T Municipal Stock I Irrigation I Industrial Drainage Other I
_	indicate on the diagram the character and thickness of the different strat
	71' to 90' Clay (no water) net with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
	strata and height to which the water rises in the well.
_	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
<u> </u>	Hole of Casing Kind From To Size (Feet) (Feet)
_	6" 6" I.D. 1'-6" above \$.L. 4 of liner
	to 871-2" perforated 6 rows of 12 holes
1 3	
-	f' I.D. liner set in Votal of 72 holes
_	for 10 lap or liner 2 by 1/4"
- - -	f' I.D. liner set in Votal of 72 holes
- - -	for 10° lap or liner 2 by 1/4° N Static Water Level for non-flowing we
- - -	From top of casing 21
	For 10° lap or liner 2 by 1/4° N Static Water Level for non-flowing well Shut-in Pressure for Flowing Well.
	Static Water Level for non-flowing well Shut-in Pressure for Flowing Well Pumping Water Level 22 fee
1 1 1 1 1 1	Static Water Level for non-flowing well From top of casing 21 Shut-in Pressure for Flowing Well Pumping Water Level 22 Pumping Water Level 22 For 10° lap or liner 2 by 1/4 n Static Water Level for non-flowing well feet 24 Pumping Water Level 22 gal. per minute.
	Static Water Level for non-flowing well Shut-in Pressure for Flowing Well. Pumping Water Level 22 Pumping Water Level 52 Pumping Water Level 66 Pumping Water Level 67 Pumping Water Level 67 Pumping Water Level 68 Pumping Water Manual 68 Pumping Wa
	Static Water Level for non-flowing well Shut-in Pressure for Flowing Well Pumping Water Level 22 Pumping Water Level 22 E at
	Static Water Level for non-flowing well- Shut-in Pressure for Flowing Well- Pumping Water Level 22 Pumping Water Level 56 Bischarge in gal. per min. of flowing well- Bischarge in gal. per min. of
	Static Water Level for non-flowing well Shut-in Pressure for Flowing Well. Pumping Water Level 22 fee at gal. per minute. Discharge in gal. per minute. Compresser Length of Test 2 hours Remarks: (Gravel packing, cementing, pack
	Static Water Level for non-flowing well From top of casing 21 feet Shut-in Pressure for Flowing Well Pumping Water Level 22 fee at 24 gal. per minute. Discharge in gal. per min. of flowing well Bailer and How Tested Compresser Length of Test 2 hours Sunnyside Orch. #4. s Lots 25 to 27 Block 14. Ength of Sec. T. R. Continue to Compresser Construction of the case of the ca
	Static Water Level for non-flowing well— Shut-in Pressure for Flowing Well— Pumping Water Level— Shut-in Pressure for Flowing Well— Pumping Water Level— Shut-in Pressure for Flowing Well— Pumping Water Level— Bischarge in gal. per min. of flowing well— Bischarge in gal. per min. of
	Static Water Level for non-flowing well from top of casing 21 feet Shut-in Pressure for Flowing Well gal per minute. Pumping Water Level 22 fee at 24 gal per minute. Discharge in gal per min. of flowing well sailer and How Tested Compresser Length of Test 2 hours Remarks: (Gravel packing, cementing, pack ors, type of shutoff) Drilled to 90' casing to 74'. See filled with gravel and pulsed casing to 71'.
	Sunnyside Orch. #4. Lots 25 to 27 Block 14. Static Water Level for non-flowing well Baller and How Tested Compresser Length of Test. 2 hours Remarks: (Gravel packing, cementing, pack ers, type of shutoff) Distilled to 90' casing to 71. Pumping Water Level for non-flowing well feet at 24 gal per minute. Discharge in gal. per min. of flowing well sailer and How Tested Compresser Length of Test. 2 hours Remarks: (Gravel packing, cementing, pack ers, type of shutoff) Drilled to 90' casing to 74'. Back filled with gravel and place of use, if possible. Each small square represents 40
	Static Water Level for non-flowing well from top of casing 21 feet Shut-in Pressure for Flowing Well gal per minute. Pumping Water Level 22 fee at 24 gal per minute. Discharge in gal per min. of flowing well sailer and How Tested Compresser Length of Test 2 hours Remarks: (Gravel packing, cementing, pack ors, type of shutoff) Drilled to 90' casing to 74'. See filled with gravel and pulsed casing to 71'.
	Summyside Orch. #4. Summyside Orch. #4. Lots 25 to 27 Block 14. Indicate location of well and place of use, if possible. Each small square represents 40 Lots 25 to 27 Block 14. Sec. T. R. Indicate location of well and place of use, if possible. Each small square represents 40 Lots 25 to 27 Block 14. Cot in 5 115cr , exposed 4 of 11ner. Static Water Level for non-flowing well feet top of casing 21 feet at 24 gal. per minute. Discharge in gal. per min. of flowing well sailer and How Tested. Compresser Length of Test. 2 hours Remarks: (Gravel packing, cementing, pack crs, type of shutoff). Drilled to 96 .casing to 71 and pulled casing to 71. (Continue on reverse side USE—If used for irrigation, industrial, drainage or other. Explain, stat
	Static Water Level for non-flowing well From top of casing 21 feet Shut-in Pressure for Flowing Well—Pumping Water Level—22 fee at 24 gal. per minute. Discharge in gal. per minute. Discharge in gal. per min. of flowing well—Bailer and How Tested—Compresser—Length of Test—2 hours Remarks: (Gravel packing, cementing, pack ers, type of shutoff)—Orilled to 90' , casing to 74'. Back filled with gravel—and pulled casing to 71' Set in 5" liner persents 40 acres. (Continue on reverse side
	Static Water Level for non-flowing well From top of casing 21 feet Shut in Pressure for Flowing Well Pumping Water Level 22 feet at gal per min. of flowing well How Tested Compresser Length of Test 2 hours Remarks: (Gravel packing, cementing, pack crs, type of shutoff) Drilled to 361 for sing to This Bock filled with gravel and place of use, if possible. Each small square represents 40 acres. Sout in 5 a liner set in liner 2 by 1/4 for liner. Continue on reverse side USE—If used for irrigation, industrial, drainage or other. Explain, stat number of acres and location or other data (i.e.: Lot, Block and Additional control or other data (i.e.: Lot, Block and
	Sunnyside Orch. #4. Sunnyside Orch. #4. Lots 25 to 27 Block 14. Sec. T. Indicate location of well and place of use, if possible. Sach small square represents 40 and pulled casing to 71. Lot 1 5 1 liner and indicate location of well and place of use, if possible. Sach small square represents 40 and pulled casing to 71. Continue on reverse side use. If used for irrigation, industrial, drainage or other. Explain, stat number of aeres and location or other data (i.e.: Lot, Block and Addition).
	Static Water Level for non-flowing well From top of casing 21 feet Shut in Pressure for Flowing Well Pumping Water Level 22 feet at gal per min. of flowing well How Tested Compresser Length of Test 2 hours Remarks: (Gravel packing, cementing, pack crs, type of shutoff) Drilled to 361 for sing to This Bock filled with gravel and place of use, if possible. Each small square represents 40 acres. Sout in 5 a liner set in liner 2 by 1/4 for liner. Continue on reverse side USE—If used for irrigation, industrial, drainage or other. Explain, stat number of acres and location or other data (i.e.: Lot, Block and Additional control or other data (i.e.: Lot, Block and
This form	Sunnyside Orch. #4. Sunnyside Orch. #4. Lots 25 to 27 Block 14. Sec. T. Indicate location of well and place of use, if possible. Sach small square represents 40 and pulled casing to 71. Lot 1 5 1 liner and indicate location of well and place of use, if possible. Sach small square represents 40 and pulled casing to 71. Continue on reverse side use. If used for irrigation, industrial, drainage or other. Explain, stat number of aeres and location or other data (i.e.: Lot, Block and Addition).

retained by driller.

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

Sless Camp Driller's Signature

167485

CI certify that I received and filed the indirument on this 27th day 1 Qct 19.651 at 4:25 o'clock. P. M. F. G. Moore

COUNTY RECORDS.

2.00

Top of Ground in 9 TOP OF Cas 12050 (Elev. above sea level 2050

DUPLICATE

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER 1 1903

Notice of Completion of Grownstwater R Appropriation by Means of Well

(Under Chapter 237, Montana Session Laws, 1961)

Owner Robert I Toll Address STevens VILLE At-Novi Wife Salam S. Toll Address STevens VILLE MANTA Driller Francis Pontgom Address STevens VILLE MANTA Address STEVEN VILLE BL- ManT Date of Notice of Appropriation of Groundwater June Date well started June 1959 Date Completed June 1959 Equipment Used Back Hoe + (Churn, drill, rotary or Hand Dioging other) Water Use: Domestic () Municipal () Stock () Other () Industrial () Drainage ()

← Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.

PERFORATIONS 17-1001 1-1007

......¼...... Sec...... T...... R....... Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom

Static Water Level for non-flowing Well 10-FT

Shut-in Pressure fo. Flowing Well Pumping Water Level 4-F7.... feet at 200...... gal. per minute.

Discharge in gal., per min. of flowing well

How Tested Gas Engine frep Length of Test 10 155

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

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.

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File No. 33 49

DUPLICATE

T 927/01/R 19W

STATE OF MONTANA 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 Mar 1938
	Owner PoberT L. Todd Address Stevens VILLE Mont
	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. Suc Tion Line From
	Electric bump To Spring + Slough Water,
W	
	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 APP-0 */maTLy,
Indicate point of appropriation and place of use, if possible.	1 MOUTAS IN Sumer Supply Pump
Appropriation point Lot 32 Used on Lots 99430	J. Sprink Let
BLock 13 Sunny Side Orch, #4	Signature of Owner Pulled L. Toda Wife Value B. Toda Date Dec 1354
This form to be prepared by contractor	r (if ony), otherwise by the owner.
Three copies of this notice are to be file	ed with the County Clark and Becorder of the secretariant is

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 tiled this instrument on this 9.7
devel 100, 19 63, at 1:42
o'clock P.N.

J. J. J. J. Cox.
County Recorder

DEPUTY

File No		

T 77/2012 R 19/2012

DUPLICATE

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

_			
Loud. 14 21	auman.	. 01)	16 mille
(Name of Appropriat	Ori	of Address)	(Town)
County of Ravalli, State of Mo effect prior to January 1, 1962,	ntana, have as follows:	appropriated groundwater acc	ording to the Montana laws in
N	2.	The beneficial use on which the	claim is based Anto les
		Date or approximate date of econtinuous the use has been . A.M. A.M. A. T.M	earliest beneficial use; and how
	E 4. 5	The amount of groundwater cla	timed (in miner's inches or gal-
at 28 - Block 7, Sunny	5. I side t	ands to which water has been hereof	acreage and description of the applied and name of the owner
Sec T R	energia.		
icate point of appropriation place of use, if possible. h small square represents 10	1	location of each well or other n	water from the ground and the neans of withdrawal
Adres,		•	use located
	.*		
other works for the withdrawa	l of groundw	ater duly lesses	te general specifications of any
- J. S. G. J. L. C. C. Jr.			- J
•••••			
_		***************************************	
The log of formations encounte	red in the dr	illing of each well if available	
Mille Hit H	ureu	The ang	
•			
ing reference to book and page	e of any coun	ity record	ut the policy of this act, includ-
		Signature of Owner A	Lyd 1111. 111/1920 Doo 27 1963
		Date	Dr 27 /913
		Date	Comment to the second to the s

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

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.

4105

I certify that I received and filed this
instrument on this 31 sh

why of Leve in 63 mifferd

octock I ware

The Marce

Country Reponder

Deputy

Deputy

				·	 		
W							
Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom.							

Situr-in Fressure for Flowing Well
Pumping Water Level 34 feet at 15 G.P.M. gall per minute.
Discharge in gal. per min. of flowing well
How Tested Test Fump Length of Test 1½ hr
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)

License # 7

Driller's License Number

Driller's Signature

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

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

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

4597

I certify that I received and filed this

instrument on this 22nd; day of June 19.65, at 1;25

o'clock P.M.

J. J. Morare

County RECORDER

File No.		STATE WATER (TOMOTRUCTION (BOARD	т	d-	R	
DUPLIC.		DEC	19 1966		•			lli County
6	Top of Ground	All the second second	ADMINIS	ROTART	OF GROIN	DWATER (
<u>o</u>	(Elev. above sea level.z., surface soil	Dickert		Comp	etion o	f Groun	dwater	
7	surface soil	, y , e		_		ans of		
0 7 to 21 to 3 to 9 to 7 to 5 to 2 to 8 to 8 to 8 to 13	oulders					ession Law		
to					7.2.2	7000 6 4	, 	
38	Granite rock		Robert Sas	·-				
to			Gerald Quig					
59 to	Layer gray sand (i		f Notice of Appro					
4732	hater and medium	course	vell started .Ju					
to		(du	of well Dr.111e 0 1g, driven, bored) or	(Ch	urn, drill, r	otary or premer	IOLS
50	Layer granite roc		lled)		othe			
to	White silt	Water	Use: Domestic (nicipal (inage ()			gation ()
20	Autre attr	←. In	dicate on the dic		-			ie different
68	Flowing sand	strata	met with in dril	ling, such	as soil, clo	y, shale, g	gravel, ro	ck or sand,
to			10w depth at wh -bearing strata a					
<u>84</u>	White clay				\		EN FOR A STON	
to		Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	ERFORATION From	To
85	Hard shell	e		0 138	138		Gravel No p	
138	White clay		150 wall	150	40']	no p	eions"
T.D.			20# prft.		}			
				į	ļ			
-		=		<u> </u>	<u> </u>	<u></u>		
-	N	S	Static Water Leve	el for non-	flowing We	ell42	feet	feet.
		s	Shut-in Pressure	for Flowin	g Well		•••••	•••••
		P	umping Water L	evel 36	·feet. lee	t at .22	gal. p	er minute.
		1 1 1	Discharge in gal.,	, per min.	of flowing	well	•••••••	••••
<u> </u>	W	E H	low Testedpump	andbe	ilerLeng	th of Test	40 hou	rs
-		χ	Remarks: (Grave)			packers, t		
—						ormation, i		
			acres	irrigated,	if used for	irrigation)	••••••••	
	NE VSE Sec. 3/	- 9 - 19	Gz	avelp	acking			••••••
	Indicate location of							•••••
	place of use, if pos	sible. Each						
-	small square represe							
<u> </u>	Show exact depth of l	molfoc			1 . Drill	28er's License	Number	***************************************
			Ray and	l Sons	Bu C	wald	1	Per

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. 41,454

I certify that is received and tiled this
instrument on this 13
day of 2000, 19 0 b, at 10:33
o'clock A.M.

J. J. M. Dour
COUNTY RECORDER

Page ____of____

County	Ravalli	Twp.	9 Harth	Rge.	18 telest
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iec.	Name of Appropriator BINDON, EMPLY & Kerlyliet, Joen Renne. BINDON, EMPLY &	Type of Form	County File No.	Remarks
1		5		
16 19	Genson, Emery & Kererliet, Joea Renne	6W-4	5001-	
19	Kerkeliet Grea Renne	1 _	NAUD	
2/	10 11 0	6W-3	5773	
	43 IMACON EMPHILE	EW-4	5204	
	server extensing p			
		 	 	
		 	 	
			 	
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arriage and the second	Approved Stock Form-State Publishing Co., Helena, Montana-42234	11 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2
File No	T 9N B 18W	
DUPLICATE	County Laval	li.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

	Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
1 C h	EMERY E BENSOW, of 1539 SOUTH AVEW MISSOURA (Name of Appropriator) (Address) (Town) ounty of RAVALLI State of MONTA NA ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
w	2. The beneficial use on which the claim is based DOMESTIC. LIVESTOCK, E RELIGATION 3. Date or approximate date of earliest beneficial use; and how communous the use has been OCT 24, 1967 (DALLY)
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30-40 and MIN SPRING- SUMMER, 10 Sulf-FALL OF JEAR 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
Ind: and	80 ACRES WWW are point of appropriation place of use, if possible. Each all 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. Pump AND GRAITY FLOW D. MP LOCATED BY
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 410-50 FT
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. RESRVOIR TRADS NATURAL SPRING FLOW, SIZE VARIES ///S ACRE.
10.	The estimated amount of groundwater withdrawn each year 100 gal down
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 Symptonian
Thr	Date

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

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

#5205

I certify that I received and filed this instrument on this 37 dd.

day of O.C. 19 10 9, at 8://
o'clock A.M.

COUNTY RECORDER

By DEPUTY

DEPUTY

59801__

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RECEIVED

DEC 20 1972

Approved Stock Form-State Publishing Co., Helena, Montana-42262 T 9N R 18 W

County Ravalli

DUPLICATE

PROPERTY OF THE 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, 1361)

		Date of Appropriation of Groundwater August 31, 1972
		Owner Joe + Kenne KERKVle Taddress 1715 seule, Mantana
		Contractor (if any) not applicable
		Address of Contractor not applicable
		Date Started August 29, 1972 Date Completed August 31, 1972
w	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable by utilizing the natural flow at a spring rising on the NF4 NE 4 Section 19 T9N R 18W. Quantity of water developed and used with explanation of method
		used to measure or estimate such amount. If use is intermittent
	NE 1/4 NE 2 Sec. 19 T2N R/8/V	Water developed by instalation of 2" dia.
	Indicate point of appropriation and place of use, if possible.	pipe which flowed full, discharging
		100 gallous per minute Period of use
	. No. #5223	15 constant
this_	18th day of December	Signature of Owner The Marie A. Kerkolist
	ock_P_M.	Date December 18, 1972

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.

52,046 146

----- and Conservation

Owner Joe Kerkyliet 5980; Address 1228 Harrison- Misso 3. MT

I cartly that I received and filed this instrument on this 18 day of 0 0 0 1, 19 2 at 4, 0; o'clock M.

サケククス

Quantity of water developed amount. If use accounts to measure or estimate such amount.

イン

estimate approximate lengths of periods of use...Claimed....4.S.E. (instulation at

Water clevelaped ME 34 ME See 12 T. T.M. R./3.1". Indicate point of appropriation

ent of Natural Resources and Conservation
Resources Division
Index of Natural Resources and Conservation
Resources Division
Index of Natural Resources and Conservation
Resources and Conservation
Resources and Conservation

Owner Joe Kerkvliet 59801
Address 1228 Harrison- Misso . MT
Location T. 9N R. 18W Sec. , 9
Doc. No. 5773

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to roperly protect your groundwater right.

Special Instructions: Please provide, as indicated in red on the attached form, the claimed spring use.

Thank You.

W		sub-irrigation and other natural processes". include depth to water when applicable by additing the natural flow of a spring rising on the NF4 NET Section 19 T9N R 18W
1	NE 14 NE Sec. 19 T 2N R/81. 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 Claimed USE? Water classified by installation of 2" dia. Page Alich flowed full diagrange.
/ / 	8th December 4:01	15 constant To a used for domestic and 15 constant To a used for domestic and Signature of Owner The Date Percents Date Percents 18, 1972

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.

CARCAGO EL I VIELO

ACCIONA DE CONTRACTO DE MATRICALE
CONTRACTOR DE CONT

DUPLICATE

DEC 20 1972

T. 9N R. 18 9 County Ravalli

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

w	Quantity of water developed and used with explanation of mathed
Indicate point of appropriation and place of use, if possible. 18th December 19. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18	used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Claimed 14.SE Water cless length by installation of 2" dia pipe which flowed full discharging 100 gallers per minute Period of use 15 constant (right or Periods Signature of Owner The Date 18, 1972

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.

PECEIVED

JOHN 2 J 1973

MOUTON'S ETT OF MATHE AE

BE COMPRESSED TO

File No.....

DUPLICATE

T 9N R 18W
County Rarreli

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1	EMERY E. RENSON . 1539 SOUTH AVE MISSO
1.	EMERY E. BENSON, of 1539 SOUTH AVE MISSO (Name of Appropriator) (Address) (Town) County of RAVALLI 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
w	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30-40 (1A') MIN,
ا د:	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
	1/2 NWSec. 2 T. 9NR 18W T-9N, R-18W SEC 21: SW NW licate point of appropriation T-9N, R-18W SEC 16 I NE 4NW
and	1 place of use, if possible. Each all 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. FLOW THECH TO BY PUMPS (ELECTRIC
7.	drawal of groundwater Oct 24,1969
	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. RESERVOIR TRAPS WATER
10. 11.	The estimated amount of groundwater withdrawn each year 100 gal day. 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 27,1969
Thr	ree 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.

45,777

#5-204

I certify that I received and filed this instrument as this 3.7 at 19.70 at

County Allialle

Twp. 8 YMITH Rge. 2/41/est

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
1	Weller Thomas & Climbets	6W-3	4649	
1	Mills John Oly.	6W-3	2587	
11	11 11 11	641-3	2586	
11	Enal DE A	641-2	5500	
21	10 10	BW-2	5091	
12	Maine Anhan 1 4	GW-3	2585	
12	Thatail 10	000	2849	
10	Manager Chamas Ti	6w-4	177/-	
12	Ennel A.E. A. & Colosto.	6W-2	161784	
10			5507	
10	Engil, Calleste S.	6-W-2		
12	12 12 1660	6W-2	5508	
13	alwes, Free	(a-W-)	3-3-77	
13	Pout, Bruce F.	6W-2	6057	
13	Mranteer, John T. & Harrie	16W-4	2179	
13	Farker, Jahn 1.		27/2	
13	Yarper Iresce de	well log		
13	Davidson Raya Feretta	6W-2	177792	
21	Danton, Wayne	6W-2	5-718	
23	Benera Dunne A.		2727	
23	11		4134	
24	Brimmer Daven	6W-2	5430	
24	Clark, Willac Francest		4871	
24	Hilaan Le Pall		169031	
24	Mranteer Only	6W-2	575-1	
24	Saweler Teleller B. g. Rith		1/2/	
24	Dayes, Paular Erma	6W-3	1219	
100	The transfer of the	GW-3	2320	
12-	Westri Cemetin Asso.			
2		6-W-2	1715	
25	Trexler Clifford The	2	2166	
25	Troil bill H. B. & Hilda Fe	<u></u>	2960	
25	Jawell, Ruth Z.			
25	MElin, Truise/Mun Eveil	<u> </u>	3087	
25	Jang, Hardle Ki	ļ	4144	
25	Markey Fred & Milled	+	4044	
26	Yelliamson, Jaren	6W-2	5016	
26	Bereigy Dean A.	6W-3	4133	
26	Sarraid, William	6W-3	20	
26	Bureau, Durne A.		36	
26	11		35	
26	Chirlick, Harbert	1	2567	
2/2	11 11		2566	
34	Rabinson Iron	well lon		
25	1 11	Will Stre	2	
25	Perker Richard a Solate	Julel Sin	2	
35		611-2	5/33	
7)		641-2	6062	
كالتحا	Lyons, Goel & Eithel	100	1400-	
			表现代表。" 这个人	الكانتان المراقع المرا

County Ravallic Twp. 8 Marth Rge. 21 West

c.	Name of Appropriator	Type of Form	County File No.	Remarks
25	Maynard Charles Vi	well loo		
	(C)	GW-2	173600	
35			173600	
	Robenson, Free!		4551	
2	RODENSON, SICE	6W-2	5-791	
6	Sage, day	1 6W-2	4545	
16	Anderson, Oscar & Duis	law 2	11/7/	
36			4/10	
36	11 11		4/17	
3/0	10 11		41/2	
36	Western, Burch	6W-2	3237	
36	Varner, Calair Ju	6W-2	4629	
26	Simmon, Wendell H.		1276	
3%	marlack, Edmond	6W-4	2222	
			1	11
35	Anley T. Wilson	6W-1	4518	and 642 # 4519
35 -	Parker (12 mg)	6W-1	4520	11 11 11521
13	Dranter John To Harriet	(2W3	2180	presente mistiled
		GW/	2037	
عا2	Mayo, John R.	1		
26	Mayor John St.	$-6\omega^3$	 2036 	
			- 	
			_	
				<u> </u>
		`		
-	4.050.03	ALL DESCRIPTION OF THE PARTY OF	District.	
	(Days)			l l
	The state of the s			

GW 3 CONSTRUCTION CONSTRUCTION BOARD Approved	Stock Form—State Publishing Co., Helena, Montana—42345
	T. S. R. 2.1
File No	
DUPLICATE	CountyRaculli
STATE OF M	ONTANA
ADMINISTRATOR OF GR	OUNDWATER CODE
OPPICE OF CHAIN	

Notice of Completion of Groundwater Appropriation Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Thomas Elisabeth Address Box 134, 1801, Victor
•	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	1) Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.)
×	2) Means of withdrawing water (gravity, pump, canal, etc.)
SE/. Sec/ T8MR. 2.11	3) Depth of water table
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or Gallons per minute)
	6) If used for irrigation, give number of acres and description of land
	7) Estimate amount of water used each year

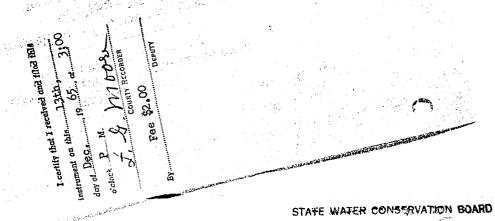
This form to be prepared by contractor (if any), otherwise by the owner.

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.

A September 1 Calle trester or taken A LEGIST The state of the s Second Se Louis Light Louis 649 MAN THUR WOLLING STATE ON ON ON STATE OF THE ON STATE OF AND STANSON ST SON ON SELECTION OF THE PROPERTY OF THE ONE day of Dec. o'clock P. M. Fee \$2.00 am zedes

I certify that I received and filed this instrument on this......13th,, 19<u>65</u>, at 200NTY RECORDER



JAN 19 1966

MEMORANDUM FROM

	Barton State Company of the Company	F. G. MOORE, CLERK AND RECORDER		McDermott
		RAVALLI COUNTY, HAMILTON, MONTANA		_ McNulty
То	State Water Boar		7, Sullivan 19 66	
•••••	Mitchell Bldg. H	elena, Mont. SUBJECT Thomas N.	Dickert	
				7.065
	In reference to	Ravalli County file No. 4649 fi	Ted Dec. 13	, 1965
	3:00 p.m. Notice of	Completion of Groundwater Approp	rmation wit	hout well.
	ur noterization has	Thomas N. Tweeter should be Tve	ter, also i	nsert in
8	nswer to question r	o. 5, inches, repeat no. 5 shoul	d read 100	inches.
	le have changed our	records, and notified Butte & He	lena.	
	Regards,			
	Myses	Compline M		
	Myrna M.			

-#4649 11649

Fee \$2.00

MEMORANDUM FROM
MEMORANDUM FROM
MONTANA
MONTANA

STATE WATER CONSCRVATION BUTTON JAN 19 1966 McDermort

Owner JoH Mais Address RT 115 To 15 Mon 7 Contractor (if any) Address of Contract Date Started 23 - Date Completed 1/4 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Na Toral Spring Comis Ee-USEFor STOCK TOP Used on LLS Mouths 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 45 cd Sec 5/ T 8 R 2 Kand Sonac Indicate point of appropriation and place of use, if possible. This 150 ne 42 1811, and Co 105 6013 m 2 Signature of Owner... Phaces

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.

#2587

I certify that I received and filed this instrument on this. 30.7 5 day of 10.65 10.65 3, at 2.35 deleck. 9.10.65

COUNTY PERCENT