I certily that I received and incomment on this 3/8/
day at 1963, at 6/39
o'clock M.

The Defendance County Resonder

By Shirly Beeth

Defent

The same of the Contract

3 W 3	Approved Stock Form-State Publishing Co., Heleng, Montana-42262,	3	2
File No	T. 3-NR 21W		
DUPLICATE	County Royal Co	******	

### 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 Jim 9, 1964
	Owner Henry H. Grant Address Rout 1 130x 321
	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 Lugalian and by filed
	There can be dan made for sprinkling sy
Ε	Ow SW comer spring, one on NW comer and
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5 1/2 N W Sec. Q. T. 5 R.21	estimate approximate ingths of periods of use Cambe used
Indicate point of appropriation and place of use, if possible.	year round want to file for or linker for insignation purposes and for state water
•	Signature of Owner Menny H. Guart
•	Date gan 4, 1964
his form to be prepared by contractor	•

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 9th day of Jan 19 64 at 4;05 o'clock P. M.

7. 4. Drace

County Recorder

By Marly Karth

Deruty

County M. aunti

### 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, 1961) SIAIL LINGINGER 1. I. A. Ellingwood Sr. (Name of Appropriator) (Town) County of Devalle ..... State of Montagen 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. Hausehald.... 3. Date or approximate date of earliest beneficial use; and how ..... Constaccions.... 4. The amount of groundwater claimed (in miner's inches or gallons 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 Indictité 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..... ..... S. resulp. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater... . Wiskonsword..... 10. The estimated amount of groundwater withdrawn each year.... 7.5.0.0...... 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 corrying out the policy of this act, including reference to book and page of any county record. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well

is located.

Please answer all questions. If not applicable, so state, otherwise the form will be returned. Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

#296V

I certify that I received and filed this instrument on this 3/ St.
day of 9, 1963, at 2:32
e'clock M.

County Recorder

DEPUTY

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

Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1981) AIC ENGINEER

1	O. a. Elling un	al de	Hamillon	
` •	(Name of Appropriator)	•	(Address)	(Town)
Co ha	ve appropriated groundwater ac	Sta cording to the Montana	te of 11624 laws in effect prior to Janu	uary 1, 1962, as
fo	llows: N	2. The beneficial use	on which the claim is base	d Kenedald
-	+ + + + + + + + + + + + + + + + + + + +	3. Date or approximation continuous the use	ate date of earliest benefici has been Aller G.O.	fre agri
w L	E			
-  -			oundwater claimed (in miner	
_	+	to which water ha	ion, give the acreage and c s been applied and name of 	the owner therepf
	.1/4SecTR	• • • • • • • • • • • • •		
	dicate point of appropriation			
	diplose of use. If possible, Ear all square represents 10 acres.	<ul> <li>c. The means of wift</li> </ul>	ndrawing such water from the or other means of withdrawa	
		**********		
7.	The date of commencement as withdrawal of groundwater	ed completion of the con	istruction of the well, wells	s, or other works for
8.	The depth of water toble	centerocu		
	So far as it may be available	, the type, size and dep	th of each well or the gene	ral specifications of
	any other works for the withdr	rowal or groundwater.		
10.	The estimated amount of grou	ndwoter withdrawn <mark>e</mark> ach	year J. 5, 14 8 18	
11.	The log of formations encount	tered in the drilling of e	ach well if available9	much
		• • • • • • • • • • • • • • • • • • • •	· · · · · · · · · · · · · · · · · · ·	
				.1
12.	Such other information of a si including reference to book o	milar nature as may be and page of any county r	ecord.	Liference
	.,		O, R. Ellingwas	
		Signature of O	wner by Miss Ate. N. i.	Larson ( daughte,
Thr	ee copies to be filed by the ow	ner with the County Cle	rk and Recorder of the cour	ty in which the well
	ocated.	. 11 11	11	d
	ase answer all questions. If no			
	ginal to the County Clerk and eau of Mines and Geology, and			e to the Montana

I certity that I received and filed this instrument on this 3/04 day of 2:35 octock P. M.

7. 4. Market County Recorder

Deputy

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

MAR 19 19/3

DRILLER'S LOG

MONTANA WATER RESOURCES BOARD TO BE A CONTROL OF MATRICES OF Strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Indicate the character, color, color, indicate the character, color, Indicate the character, color, thick-

Developed after January 1, 1962

	(Under Chapter 237 Montana Session	Laws, 1961	I, as amen	ded)	Top of	Ground	(Elev. above sea level)	
	This form to be prepared by driller, a by the <b>owner</b> with the County Clerk ar	nd Recorder	in the cou	inty in	From (Feet)	To (Fcet)		
	which the well is located, last copy to Please answer all questions. If not appli form may be returned.				_&_	/2	Dug Wall	
					T3_	1.7.	gravel hande	<u> </u>
	Owner E.E. Price	For Adm	inistrator's	Use	777		arrest from +	
	Address <b>P7.   B) 1358</b>	File .5.8.3					waln	
	Hamilton mont	march	116,19	73				
	Date well started 3/14/13	GW 1}:⊋	o ρ.m.					
الي	÷ / / }							
	Type of well dilled	ug, driven, bored						
	Equipment used Chury Lri	ug, driven, bored	or drilled)	<u></u> ,				
	Water Use: Domestic Municipal		. 1	ion 🔁				
	Industrial 🔲 Drainage 🔲 Ot	ther □*	Garden/La	wn 📋				
	*Describe	***********	*	•				
	<b>USE:</b> If used for irrigation, industrial, state number of acres and location	drainage or	other. Ex	xplain,				
	and Addition)							-
	• *							=
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	Pun	nping water	level	<del>{{ft.*</del>				
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	beg	an.						_
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_		narks: (Grav						
Ļ	ot 10 Teats young orch. pad	kers, type o	f shutoff)					
	SE 145E 14 Sec. 9			***************				<u></u>
	T. 5 NR 31 P	•••••••••••••••••••••••••••••••••••••••	···					
	INDICATE LOCATION OF WELL AND PL	LACE OF U	SE. IF POS	SIBLE.				
	EACH SMALL SQUARE REPRESENTS 40 A	ACRES.	·		<del> </del>			-
	Driller's Signature Willam L	And	lapon.	•••••				
	Driller's Address PFI Box							<u> </u>
	Victor Mont		NO. 3	3	2	5	_ Show exact depth of botto	m
		j.		-	*		:	

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### RECEIVED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE APR & 1973 MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUND MATERIAL OF NATURAL gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

Developed after I which water is found and height to which water is foun

Developed after January 1, 1962

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand,

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Groun	d (Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to be retained by driller.	72	3	Black to soil
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	.3_	<u></u>	sand, spacel sinter.
Owner Les Regnall For Administrator's Use	-6	L\$_	yellow glay
Address 64 853 File 5851	19	21_	sand present a boundary
Hamilton Mort MARCH 30,1973	2/	25	sand grand
	-FL- L		1 water
Date well started 3 / 14 /13 GW 1 10:20 A.M.			
completed 3/17/73			هنده «ادل زمین داند» ایش شده است به در بست شانه بهی جوت انتقا در به به بهی درست درس در به به به به به به درست 
Type of well			
Equipment used Churn Augustian, bored or drilled)  (Churn drill, rotary or other)			
Industrial Drainage Other * Garden/Lawn			
*Describe			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL			
Size of Size and From To PERFORATIONS Hole of Casing			
Kind From To			
(a 1.D ( ') p 1/2 ( ) 35.4 ( )			
17th about none	<del> </del>		:
perft 9.2.			
N	<del>  </del>		·
Static water level			
at .2.5gallons per minute			
measuredminutes after pumping began.	<b> </b>		
*Measured from ground level.  Well developed by			
forhours.			
Power Power Pump HF Remarks: (Gravel packing, cementing,			
s packers, type of shutoff)			
SE 1/3 E 1/4 Sec. 2			
T			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature William Chelenan			
Driller's Address . P. # 1	25	<i>"</i>	"
Victor Mart LICENSE NO 33		• 7	Show exact depth of bottom

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State 201 1-16.76 11:512

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1. U.S. N. C. 2011. C 24-24.

County....Ravalli

## ADMINISTRATOR OF GROUNDWATER CODE SEP 2.7 1972 MONTANA WATER RESOURCES BOARD CONTRACT DESCRIPTION OF SEP 2.7 1972 STATE OF MONTANA

DRILLER'S LOG

Driller's Address navalli Brilling Co., Victor, Hontana

.....LICENSE NO...290

NOTICE OF COMPLETION OF GROUNDWATER ID CONSERVATION gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL

Developed after Induced BOARD

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

	Dev	eloped a	fter Janua	ary 1, 1962				,,c.g.,	io milei welsi nees ii wen	
(Under	Chapter 237	Montai	na Session	Laws, 1961	i, as amen	ded)	Top of	Ground	(Elev. above sea level)	
by the ow	<b>oner</b> with th	ie Count	v Clerk ar	and three conder	in the cou	intv in	From (Feel)	To (Feet)		
which the	well is loc	ated, las	t copy to	be retained	by driller.	•		1	Torsoil	
form may	be returned	stions. I	not appli	icable, so sta	ate, otherwi	ise the	-1-	-31-	Sand gravel boulder	
Owner Ba	sh Dahin		.*			<del></del>	31	35	Send grovel water in	
Owner Bob. Robinson For Administrator's Use										-
Address Hamilton, Montana File 57/9										
************				Pest. 26,	1972-1:	55 pm.				
Date well	startedOct	10,	1972	GW 1	•					
con	aQ. betelqn	t10	, 1972	<u></u>						
Type of w	elldril	led	(D	ug, driven, bored	l or drilled)	**********				
Equipment	usedc.	hurn	drill	Churn drill, rota	ry or other)					
	: Domestic			] Stock [					ر والله الله والله الله الله الله الله ال	
Ind	lustrial 🔲	Drainag	ле 🗀 О	ther 🗀*	Garden/Lav	רו מש				
	_	_		_	·	_				
										~
state	number of	acres an	naustrial, d location	drainage or or other da	r other. Ei ita (i.e. Lot,	xpiain, Block			ا فقت 200 شن ویاد سے علیہ جس سے بہت فقی ویاد سے علیہ جس سے	┨
and a	Addition)			•••••••	·····					]
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	LOCATION			LACE OF U	SE, IF POS	SSIBLE.				1
		_			,				; 	-
Driller's Sig	gnature	teen	See 1	1 Inth	G.B					1

Show exact depth of bottom

instrument on this 2 to day of 2 to M.

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DUPLIC	•	Bornell,	ADMINIS  Notice of	STRATOR OF STREET	OF MONT. OF GROUN STATE EN etion o	idwater vgineer f Groun	code I <b>dwate</b> r	illi County
	Water Raise 34 <sup>†</sup> Granite Boulders 6 yellow clay	Driller Date of Date we	(Under Cho Gary L. Re Gerald Quality of Appro- ell started Fail f wellDril g, driven, bored	prier 237,  20.88  21.21ey  21.21ey  21.21ey  21.21ex	Montana S Add Add f Groundw 964 Date Equipm	ress	rs, 1961)  te 1. B  ntsdale  ec. 30. Feb.	. Mont. 1965 21. 64
26	Course Sand-Pes gravel 11' water 20' 14 gal per min.	Water  ← Ind strata r	Use: Domestic ( Industrial ( licate on the dia met with in drill ow depth at wh	) Dra gram the ling, such	nicipal ( inage ( ) character as soil, cla	Other ( and thick y, shale,	ness of th	ie differen ek or sand
_35 	D.	Waler-k Size of Orlied Hole	Size and Weight of Casing	nd height : From (Feet)	to which th	<del></del>	erroration From (Feet)	
45 46	Course Sand and Brown Course Sand and Pea Gr 6 ft. Draw Down	Clay avel	6 5/8 in Steel blackwall 17.02 lb per sq ft		45t ft	None		
	W S	Pu Di E Ho	other	for Flowing evel	g Well fee of flowing Leng	t at	one gal. p	ntoff, Loca ll, and any
46	SW	and Each			Drille	/J. F.	Number	

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

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

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

I certify that I received and filed this 30th, instrument on this..... Dec, ...., 19...65..., at ...11.;10 o'clock A M.

COUNTY RECORDER \$2.00 Fee DEPUTY

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ANTER CONTRACTOR NO MONITORIO ACTOR CENTER STORY TO DEME

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	•	TASTITIO (	or Appror	riator)	, of Hamilton (Yown)
County o	f. F	≀aval	li		State of Montana
have app	propriat	ed gro	undwater	according t	to the Montana laws in effect prior to January 1, 1962, as follows
		N			
-: :	<del></del>	<del>                                      </del>	1 1	7 2.	The beneficial use on which the claim is basedDomestic
	!				POResert
		1 1		1	1
		<del>-</del> -		3.	Date or approximate date of earliest beneficial use; and how conti
					ous the use has been 1905 nsed until 1935
		1_ 1		1	
		1		- E	,
	!				
				4.	The amount of groundwater claimed (in miner's inches or gal
		-			per minute) 20 gallons per minute
		.			
				5.	If used for irrigation, give the acreage and description of the la
		s		-	to which water has been applied and name of the owner the
NEL					Not-used
NE <del>1</del>	Sec <sub>2</sub>	T5%	. R <sub>21</sub> W		***************************************
licate po	int of	appro	priation		
d place of	use, if	possibl	e. Each	6	The means of withdrawing such water from the ground and the l
all squar	e repre	senus 1	o acres.	v.	tion of each well or other means of withdrawal
					mon or each wen or other means of Attnorawar
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drawal The dep	oth of w	ater ta	available,	the type, s	size and depth of each well or the general specifications of any or
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The dep So far works for The est The log	as it more the vertical and the second secon	ater ta	available, wal of gro of groun encounter	dwater with	aize and depth of each well or the general specifications of any of the Steel Caseing 25 'deep addrawn each year 50,000 rilling of each well if available not available as may be useful in carrying out the policy of this act, include ecord
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The dep So far works for The est The log	as it more the vertical and the second of th	ater ta	available, wal of gro of groun encounter	dwater with	and depth of each well or the general specifications of any of the Steel Caseing 25 'deep and advance each year 50,000 not available not available as may be useful in carrying out the policy of this act, include ecord.

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 30th, day of Dec. 19 65, at 11;21 day of BEG.

o'clock A.M.

f. J. Moore

Fee W2.00

DEPUTY

File No. \_\_2014\_\_\_\_\_

DUPLICATE

#### Ravalli County STATE OF MONTANA

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

DEC SO 1863

Z

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

1.	Gertrude E	Shotzer	of Rte / Z	Pex 323 Hoz	nellon TTM	(
	(Name of Appr	opriator)	(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:

	_		N			
				 	X	
	_	 	 		<u> </u>	
W						 E

770-77E/4 Sec. 2 T. 5 R2/... Indicate point of appropriation and place of use, if possible. Each small square represents 10

acres.

- The beneficial use on which the claim is based #25.1.clezzli.a/ USES And Stack water
- Date or approximate date of earliest beneficial use; and how daily
- The amount of groundwater claimed (in miner's inches or gal-
- If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner TTOT Used for long of on So fan but
- The means of withdrawing such water from the ground and the
- The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater September 1955, exact dates 70 to available
- The depth of water table lance & from a few feet to 2000 Trone
- The estimated amount of groundwater withdrawn each year 3.000 galpen menth. Varies
- The log of formations encountered in the drilling of each well if available .Tlot.outlable, but.

gravel + Clay were drilled out-

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 That record at present W. pat fittig

Signature of Owner Sutuell & Shaten

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 19th Dec. 19.63 of 1

A. M.

COUNTY RECORDER ДЕРИТУ 

· 人名斯特特 1986 6.

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File	No.	2015	

DUPLICATE

Ravalli County

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

DECEIVED

Declaration of Vested Groundwater

		Achier Mindines and Bridge Christian
	(Under Chapter	237, Montana Session Laws, 1961) STATE ENGINEER
		diffic citatives
1.	or Great and the Market	of Rto I Dex320, Hamilton, Kont
	(Name vi Appropriator)	of Rto I Dex328, Hamilton, Nort (Address) (Town)
	County of Ravalli, State of Montana, hav	e appropriated groundwater according to the Montana laws in
	effect prior to January 1, 1962, as follows	:
	N 2.	The beneficial use on which the claim is based
		Assidential and laws and flower irrigation
ľ	3.	Date or approximate date of earliest beneficial use; and how
ſ		Date of crilling not known by me but at leas
j		25 or 30 years. Used daily for home water.
w		
ŀ		The amount of groundwater claimed (in miner's inches or gallons per minute)
ŀ	╼╎╾┼╾┼╾╂╾╏╼╌╬╼┼╾╾┩	
-	<del>-</del>	Tr. ar an arm and an arm and are
Ĺ	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	S	lands to which water has been applied and name of the owner thereof Used to irrigate land stee
A) T	54 Sec. 2 T 5. R2/	<u> </u>
	cate point of appropriation	
	place of use, if possible. 6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
Eact acre	small square represents 10	Drawn by purp. This well is incaded near
	-	the house,
7.	The date of commencement and completi	on of the construction of the well, wells, or other works for with-
	drawal of groundwaterpate-ef-dr	illing mayailable
8.	The depth of water table	varies with the seasons and ranges from a
9.		ize and depth of each well or the general specifications of any
	other works for the withdrawal of ground	water easing, pumped by elect.meter.
		GLICIES PLANTA DY GLICAL CONTROL OF CONTROL
10.	The estimated amount of groundwater w	ithdrawn each year
11.		drilling of each well if available
- • •	1 109 01 100	available
12.		e as may be useful in carrying out the policy of this act, includ-
		int record
		117 150 11 4
		Signature of Owner Texture & Shatyee
		Date Del 19 196-
		to the constitution of the constitution of the construction of the

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. 11 س 11

I certify that I received and filed this rument on this 19th on this 19t.

Dec. 19.63., a

A. N.

J. J. Dole

Conney Recorder

Deput 19.63..., a...11;55 seed a dama arch Deputy

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Mark Collins

3 GW 2 Revised 1969

JUL 2 1072

County Pavalli

DRILLER'S LOG

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER COMENTARIA DEPARTMENT OF NATURALizations of strata such as soil, clay, sand, MONTANA WATER RESOURCES BOARD RESOURCES AND COMPRESSION OF STRATEGICAL STRATEGIC NOTICE OF COMPLETION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL
Developed after January 1, 1962

depth at which water is found and height to which water rises in well.

	200	orohom mi		., ., .,	1					
(Under	Chapter 237	Montana	Session	Laws, 196	l, as amen	ded)	Top of	Groun	(Elev. above sea level) _	
by the ov	to be prep vner with the well is loc	e County	Clerk an	d Recorder	in the cou	unty in	From (Feet)	To (Feet)		
Please ans	wer all que	stions. If					0	1	Topsoil	
·	be returned						1	42	Said, gravel, clay mix	:8:1
Owner	harles A	Pence		For Adm	inistrator's	Use	-42-	749-	Sand, gravel, water be	ring.
Address	enilton,			File#563	55		-49	57	Not cased, (Clay Br.)	
F	imilton,	Montana	•	A ''.	12 8:5	i	47	31	Ties copart (and pre)	
************		••••••		July 2,1.2.	/s/() t. J	(V.Q.)23.				
Date well	started	7 26 7 7	······································	GW 1						
con	noleted	20 ,	2			- [				
	npleted6	1/72	2							· · · · · · · · · · · · · · · · · · ·
Type of w	ell	lod	(Di	ig, driven, bore	d or drilled)					
	used				*******	******				
Water Hea	Ch: Domestic	arn		Churn drill, rota	_					
Waler Ose	:: Domestic	<b>≥</b> .wo	nicipa: [	] Stock [	_ Irrigat	ion 🗌				
Ind	lustrial 🔲	Drainage	.□ Of	her □*	Garden/La	wn 🗌				
*Describe										
USE: If us	sed for irric	ation, in	dustrial.	drainage o	r other F	volain.			· · · · · · · · · · · · · · · · · · ·	<del></del>
state	number of	acres and	location	or other da	ata (i.e. Lot,	Block				<u> </u>
and .	Addition)		•••••	••••••						4
ESTIMATED	ANNUAL \	WITHDRAV	VAI							-
Size of	Size and	From	To 15	gallons	por mino	·•				]
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6 inch	17 lbs.	0	49	3/16x5	41	77				
=	<u>    </u> N	·			<u> </u>					7
<del></del>		<del></del>	Stati	ic water le	vel	ft.*				
	×		Purr	ping water	vel	ft.*				7
		·	at . mea	sur <b>15</b>	gallons minutes aft	per minute er pumping	<u> </u>			$\dashv$
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# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

N N N N N	Date of Appropriation of Groundwater.  FIGT BROWN  Cwn r. EdCo. r. C. S. P.R. V. Address. H. 7 M. 11 50 77 MONT  Contractor (if any)  Address of Contractor  Date Started Scape Date Completed.  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable.  Stolo L. L. S. P.R. V. Address. H. 7 M. 11 50 77 MONT  Story of Contractor  Date Completed.  Stolo L. L. S. P.R. V. Address. H. 7 M. 11 50 77 MONT  L. S. P. V. Address. H. 7 M. 11 50 77 MONT  Contractor (if any)  Address of Contractor  Date Started Scape Scap
	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
/ E Sec. 3. T. 45 RJ/4	Sugar during Out
Indicate point of appropriation	Supoge during July
and place of use, if possible.	a digust & to 10 miles
457 Blk/	or appropriatly 3 due.
	Signature of Owner Edgan C. Spry
	Date 200 2 9 19 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.

Certify that I received and filed this 20 the Received 30 the Received 3132 The Received and filed this 20 the Received Alexander 11 the Received and filed this 20 the Received and file

GW 2	PACETORIA COLOR		Approved	I Stock Form	-State Publ	ishing Co., He	lena, Montana—48	is. • 3
File N		E I V E			Т	***************************************	.R	
DUPLI	FOLA myra				Co	unty Pa	valli	
	טבט	9 1969		STATE	OF MON	•	V. Ghalaalaala	
	LOG		ADMINIST	RATOR C	F GROU	INDWATE		
	Top of Ground	~~				VATION I	_	
[	(Elev. above sea level	.) No	tice of C	omple	etion	of Gro	oundwat	er :
			Appropri	ation	by N	leans (	of Well	
一	.2'-Sand Gravel and Lar	g <b>e</b>	DEVELO	PED AF	TER JA	NUARY 1	, 1962	
<u> </u>	Glacial Boulders	(Unde	er Chapter 23'	7 Montan	a Session	1 Laws, 19	61, as amen	ded)
F	· · · · · · · · · · · · · · · · · · ·	Owner Bud	Grover		4 11	Wam	iîton, M	Anton'a
<u> </u>		C.	F. Wroble	}				
·		Driller.Kay	alli Dril	ling (	Q.Add	ressVic	tor, Mon	tena
<u> </u>		Date of Noti	ice of appropri	iation of a	groundwe	ıter	•••••••••••	
H			arted Nov.					
<u> </u>	60'-Sand and Gravel Water Bearing	Date well str				<del>-</del>		
-	maddr Dourand	Type of wel	l dril Dug, driven, bor		Equip: :d)	nent used. (Cl	Ohurn turn drill, rota	ry or other)
<u> </u> -	52'- Sand and Gravel	Water use:	Domest		unicipal	=	•	rigation [
-	Tight pressed, no		Industri	_	)rainage		Other 🗍	
-	water		on the diagra drilling, such					
-		depth at wh	ich water is en eight to which	countered	l, thickno	ess and cha	racter of wa	ter-bearing
						the well.		
$\vdash$	Ì	Size of Drilled	Size and Weight	From (Feet)	(Feet)		ERFORATION	
<b> </b>		Hole	of Caring			<b>3</b> 4.	From (Feet)	Te (Feet)
<b>-</b>	1	6 <b>*</b>	17 #/ft.	0	50	₹ <b>x</b> 5	45	50
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-			N	St	atic Wa	ter Level	for non-flo	
<u> </u>	1						2	8 feet.
$\vdash$							Flowing Well	
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H			***************************************					
-			ed for irrigat					•
-		number tion).	er of acres and	d location	or other	data (i.e.	: Lot, Block	and Addi-
-	1		*******	***************	**********			
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	Show exact depth of bottom.		***************************************	•••••••				***************************************
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	m to be prepared by driller, and three copi				Drilla	r's License	62 Number	*******
retained	Clerk and Recorder in the county in which by driller.	Fue Mett 18 (008)	eu, useue copy	eq ev	1	1 1	1 /	<i>i</i> /
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returned					Drille	r's Signati	ire.	. 12
							12014 urc. 459	71

I certify that I recaived and filed this instrument on this San day of Lorentz 19 199, at 10.00

M. Moou

COUNTY RECORDER

L. Z.O O

DEPUTY

G.	Approved Stock Form—State  N.E. // Sec	ate Publishing Co., Holena, Montana—42234 & 203
File No	, , ,	County Ranalli
DUPLICATE	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	•
Decla	ration of Vested Groundwat (Under Chapter 237, Montana Session Laws,	
Flo A B RADA +  1. Edg BR. C. SPRY  (Name of Ap)  County of RAVA // i  have appropriated groundwa	propriator), of Box 191. B.  (Address)  State of Mo. N. 7  ter according to the Montana laws in effect	PT- HAMILTON (Town)  TRNA  prior to January 1, 1962, as follows:
N	2. The beneficial use on which the second of the use has been 9.5.	earliest beneficial use; and how continu-
/ E 1/4 Sec. 3 T 5 R 2	per minute) 5. 9. 9. 5. If used for irrigation, give the to which water has been ap	claimed (in miner's inches or gallons  the acreage and description of the lands oplied and name of the owner thereof
Indicate point of appropriati and place of use, if possible. Ea small square represents 10 acr	ch es. 6. The means of withdrawing su tion of each well or othez mea	nch water from the ground and the loca-
7. The date of commencement drawal of groundwater	nt and completion of the construction of the	well, wells, or other works for with-
works for the withdrawal o	able, the type, size and depth of each well or	applousmally
11. The log of formations encou	roundwater withdrawn each year 2500 untered in the drilling of each well if available	le 2 feet top sail
12. Such other information of reference to book and page	a similar nature as may be useful in carrying of any county record.	g out the policy of this act, including
	Signature of Owne	I lola B. Rado Edgan C. Spry

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.

DUP.

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County...Revelli....

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

JAN 17 1962

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

1Gerreld. H. Dorgh	
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  N  2. The beneficial use on which the claim is based. Rouse,	
2. The beneficial use on which the claim is based. House,	
3. Date or approximate date of earliest beneficial use; and how continuous the use has been1933. 2002	••
	*
4. The amount of groundwater claimed (in miner's inches or gallons per minute) 35 Azenes	•
	, a <b>†</b>
5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereof	
NELL CONTROL OF STREET OF	•
NF.1/4. Sec. 3. T. 5.R.21. Indicate point of appropriation	•
and place of use, if possible. Each 6. The means of withdrawing such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the local straight such water from the ground and the ground straight such water from the groun	
fion of each well or other means of withdrawal	
Mesns. of .withdrawel .is. by .pumps Location. 1s .in. No. 1. No. 3 No. 5 Mange. 21 Bayalli. CtyNo	
7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. One in 1933, and one in 1945. ANTIO. SAME PARAMETERS date of commencements.	
8. The depth of water tableDriftstermined	••
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 groundwaterOne.is.a.5.inch.cased.tell.depth about 40 feet, the ather is a surface well 4 lest by 5 feet depth about 10 feet. Construction is of cement. The source of this water is from a spring originating on the property above described.	• •
10. The estimated amount of groundwater withdrawn each year. 30. Tillian gallans	. 3
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	•
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.

P No.

90g

r...5...R...21...3

County .. Havell1 ..

# 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, 1961)

1Gerald. N. Bergh (Name of Appropriator)		L. Fox 326, Address)	Hardlton
County of		Montana effect prior to Jan	uary 1, 1962, as
	The beneficial use on what were are the second use on what were are the second use of the second use o		
	Date or approximate date ontinuous the use has be		
4.	The amount of groundwater minute) 35.222		
	If used for irrigation, give o which water has been	applied and name of	the owner thereof
	.Seven. mers. in .H.	E . 2. of . Section	a. 3.4 .Two .5
NF.1/4Sec. 3T5.R.21			
Indicate point of appropriation and place of use, if possible. Each,			
	The means of withdrawin		
			alxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxxx
	Meens. of .withdraw	el.1s.by.pumps	Location.18
	111 NO. 2. 460. 3 TN	р э Келбе44,	. Revelli Cty. Nont
7. The date of commencement and com	oletion of the construction	on of the well, well	s, or other works for
withdrawal of groundwaterOne.1	n. 1975. Mill. Cirt. in Characterista munici	ara da	
8. The depth of water table Francisco			
	A CONTRACTOR OF THE PROPERTY O		
9. So far as it may be available, the ty any other works for the withdrawal o . about .40. Leet the ather. 10 feet. Construction is	f groundwaterOne.1 is a sufface well of cement. The s	s.a.5.inch.cas .4.fect.by.5.f. ource of this	ed. Mell. depth ect. depth about water is from a
spring.originating.on.th	.property.ahove.d	esorived	
10. The estimated amount of groundwate			
11. The log of formations encountered in	the drilling of each we	ll if available20	t.exnlishle
	**************	• • • • • • • • • • • • • • •	
	**************		
<ol> <li>Such other information of a similar n including reference to book and pag</li> </ol>	ature as may be useful in e of any county record	n carrying out the p	olicy of this act,
		•••••	
	Signature of Owner	te December.	1) 1063 31 1963
Three copies to be filed by the owner wit			
is located.			
Please answer all questions. If not applie	cable, so state, otherwis	e the form will be r	eturned.

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.

r	u

STORE WATER CONSERVATION BOARD

Approved	Stock	FormState	Publishing	Co.,	Helena,	Montana-448	38
			-		, /		)

r 5 / R 21

County Ravalli

DUPLICATE

File No...

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

## **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

1.	George G Lay	, of Hamilton
	County of Revalli	(Address) (Town) Montana State of
	have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
	N 2.	The beneficial use on which the claim is based
w	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been Entered Transfer Internittently
"		The amount of groundwater claimed (in miner's inches or gallons per minute) Unlimited Supply
c	s	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 W Sec. 10 T 5 R 2/	
and	icate point of appropriation place of use, if possible. Each ll square represents 10 acres.  6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		Hend pump
7.	drawal of groundwater	on of the construction of the well, wells, or other works for with-
8.	43mo at to	the surface of the ground
	So far as it may be available, the type, s	size and depth of each well or the general specifications of any other
		vell-1s-approximately-16!-deep
		-cased-up-with-8"-casing
10.	The estimated amount of groundwater with	hdrawn each year 2/9000
11.		rilling of each well if available.
12.	Such other information of a similar nature reference to book and page of any county	e as may be useful in carrying out the policy of this act, including record.
	•••••••••••••••••••••••••••••••••••••••	Signature of Owner Design Jang Date 12/30/65
		Date 12/30/65

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.

# 4796 I certify that I received and filed this

wront on this 31

Oct 1961 divine

County recogner

Degury

Degury instrument on this day of Dec. 5

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GW	Approved Stock Form-	State Publishing Co., Helena, Montana—44887
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DUPLICATATE WATER CONSERVATION JAN 5 1946	STATE OF MONTANA	County Ra valli
	NISTRATOR OF GROUNDWATER	R CODE
C identica	OFFICE OF STATE ENGINEER	
Declaration	of Vested Groundwa	ater Rights
	Chapter 237, Montana Session Law	
i	of	Hemilton
(Name of Appropriato	r) (Address	(Town)
County of Ravalli have appropriated groundwater accor	ding to the Montana laws in effec	et prior to January 1, 1962, as follows:
N	9 The honoficial was on which	the claim is based
	Household.	livestock and irrigation
	3. Date or approximate date of	f earliest beneficial use; and how contin
	ous the use has been	ntermittently
E		
	4. The amount of groundwate	er claimed (in miner's inches or gallo
	per minute) Unlimited	supply
S	to which water has been a	the acreage and description of the lan applied and name of the owner there
4/12//sec_// T_5 R_2/	***************************************	
dicate point of appropriation d place of use, if possible. Each		***************************************
nall square represents 10 acres.	6. The means of withdrawing s	such water from the ground and the loc
	tion of each well of other m	eans of withdrawal
The date of commencement and comdrawal of groundwater	pletion of the construction of the	e well, wells, or other works for with
***************************************		
The depth of water table	me surrace of the ground	***************************************
So far as it may be available, the ty	ype, size and depth of each well or	r the general specifications of any other
works for the withdrawar of ground	.g. well is about twenty five	a Test deep
***************************************		
The estimated amount of groundwate	r withdrawn each year 1.09	500
The log of formations encountered in	the drilling of each well if availal	ble
***************************************		
***************************************		
Such other information of a similar r reference to book and page of any co	nature as may be useful in carryin	ng out the policy of this act, including
•••••••••••••••••••••••••••••••••••••••		
	Signature of Owne	or <i>Disserge H. Lay</i> Date 12/30/65
		Date 12/30/65
ee copies to be filed by the owner with		
ase answer all questions. If not applical		
- In the state of	,, 17 200 0110 201111 WII	~- IOBULIIOU.

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 31 day of Colors 2. Wood Colors Recognize 2. C

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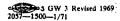
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County Ravalli

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

### MONTANA WATER RESOURCES BOARD

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

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

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

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

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

	Owner George G. Lay
For Administrator's Use	Address Hamilton, Montana 59840
File 198314, 5 478	Contractor (if any)
	Address of Contractor
GW 1	Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) by ditches since 1910
	·from doveloped springs
N	2. Means of withdrawing water (gravity, pump, canal, etc.)
	gravity thru a ditch
X X X X	3. Depth of water table auriage
W X X X X	4. Use of the waterirrigation & stock water
	4. Ose of the wood and a second secon
/	
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute)30 inches _pproximately
SKNW 4 Secll	
<u>N</u> R. 21W <u>E</u>	6. If used for irrigation, give number of acres and description
s • <b>w</b>	of land with other water up to 25 acres of
INDICATE POINT OF APPROPRIATION	meadow & pasture pt. N/NE Sec. 11 5N-21W &
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	paxxaf NWNW Sec. 12 -5N-21W
mated approximately S%NW Sec.	7. Estimate amount of water used each year All. the
5N-21W and used on NENE Sec. 1	spring provides
& Nanw Sec. 12 all in 5N21W	8. Months of year spring flowApril into July and
Elevation estimated 3700 ft.	August depending on year.
	CA DI
	Signature of Owner Diage Day
	Date June 25, 1973

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#### STATE OF MONTANA

# ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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

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

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

For Administrator's Use  File 1983/3; 5977 CO  June 26, 1973 A  GW 1 3-419-20 CO	Owner Garge G. Lay.  Address Hamilton, Montana 59340.  Contractor (if any)
	.1900.From developed springs
	Means of withdrawing water (gravity, pump, canal, etc.)
B 3	
s	per minute) up to 300 inches depending upon the season
мени ¼ , мили ¼ Sec. 11 т. 5н N R. 21 W E W	of land with other mater up to 25 scree
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	SWNN & pt NWST Sec. 1 - 54 - 21W
mated	. Estimate amount of water used each year
& used on SWNG & pt. NASH Sec. 1  5N- 21W  Elevation estimated at  3700 Ft.	. Months of year spring flows .all.your.with the
	Signature of Owner Disage Glay

Date June 25, 1973

STATE OF MONTANA

MODITALL ADMINISTRATOR OF GROUNDWATER CODE RESOURCES ME CONSMONTANA 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

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

For Administrat	or's Use
File/983/3;\$	977
grave 26,	
GW1: 3:4/p	-24

Owner George G. Lay			
Address Hamilton, Monte	na. 59840		
Contractor (if any)			
Address of Contractor			
Date Started	Date Comp	leted	
1. Describe means of obtaining	g groundwat	er (as by sub	-irrigation,
developed spring, drains, e	etc.) by dit	ches pre	rious to
1900 From develope	l-springs		

	- 2-2			 	 	
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	T 58			, 2	19.0	F
	* ********	•••••	<u> </u>		**********	W

INDICATE POINT OF APPROPRIATIO" AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-

& used on SNNI & pt. MWSi Sec.

5N- 21W Elevation estimated at 3700 Ft.

2. Means of w	ithdrawing wate	r (gravity, pu	mp, canal,	etc.)
gravity				
	<del></del>		The state of	

- Depth of water table springs and surface water.
- 4. Use of the waterirrigation & stock water
- 5. Amount of groundwater claimed (in miner's inches or gallons per minute) up to 100 inches depending upon the season
- If used for irrigation, give number of acres and description of land with other water up to 25 acres. SWNG & pt. MESQ Bec.
- Estimate amount of water used each year ... all the water that is available
- amount of water varying

Signature of Owner Diege Glag

Date June 25. 1973....

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### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

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

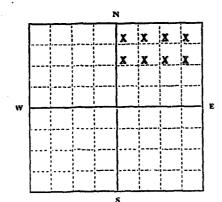
This form to be prepared by contractor (if any), otherwise by the owner.

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

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

For Administrator's Use
File/983/2; 5976
Juse 26, 1973
GW 1 . 3:40 f. 12.

Owner Mearge G. Lay
Address Hamilton. Montana 59840
Contractor (if any)
Address of Contractor
Date Started
1. Describe means of obtaining groundwater (as by sub-irrigation,
developed spring, drains, etc.) .byditchessince1910
.frim.developed.aprings



2.	Means of withdrawing water (gravity, pump, canal, etc.)	
	gravity thru a ditch	

Depth of water table \_surface.

 Use of the water irrigation & stock water.

5. Amount of groundwater claimed (in miner's inches or gallons per minute) 30. inches

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 1...5N
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INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-

mated NAME Sec. 11-5N-21W and used on NAME Sec. 11 & NAME Sec. 12-5N -21W Elevation estimated 3700 ft.

Signature of Owner Design & day

Date June 25, 1973

#### STATE OF MONTANA

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)

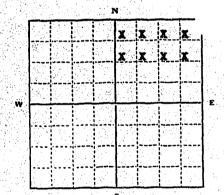
This form to be prepared by contractor (if any), otherwise by the owner.

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.

For Admin	nistrator's Use
File/903/2,	5976
- Giore 2	26, 1973
GW 1 3:9	of n

 Owner Magree W.	.му		••••••		••••••	
Address Hagilton.	Montan	a. 5	9840			
Contractor (if eny)						
Address of Contractor	***************************************					
Date Started		Date	Comple	ted		
1. Describe means o	f obtaining	a aroi	undwate	r (as b	v sub-ir	rigation.
developed spring,						Was Wi
developed spiritg,						



· 4,	San Carlotte Commence		The state of the				-3, X	
2.	Means of	withdraw	ing wate	r (aravi	itv. pun	ip, cana	l. etc.	1000
·•				5	·· , , PU	Sec. 1418. 313		
							1.5	
	<b>REUVAL</b>	y thru	a dit	3 <b>D</b>				1 -1 -1
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3. Depth of water table ... SUFIAGE

4. Use of the water irrigation & stock sater

5. Amount of groundwater claimed (in miner's inches or gallons per minute) 30 inches

6. If used for irrigation, give number of acres and description of land with other water up to 25 acres of meadow & pasture in NUMB Sec. 11-5% - 21% %

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 \_\_all\_the\_\_\_\_\_

mated NANE Sec. 11-5N-21W and used on MASE Sec. 11 & NANW Sec. 12-5N-21W Elevation estimated 3700 ft.

8. Months of year spring flows April into July and August depending on Year.

Signature of Owner Glorge Hay

Date Juna. 25...1973.

198312 of the Welshill County is the Control of the Contro roinsperialis pal<mark>aa) talawis</mark>assin puoripide ja asses polisesti HERELL MARKETS STREET 3. Weath of withe wind water thravity, brinds cause, etc.) 19:73 National Market State of the County Recorder of the County Rec ... To Gra 13 2011 12 12 

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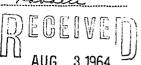
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GW 3	
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<b>fi.116</b>	No

Approved Stock Form-State Publishing Co., Helena, Montana-42262	3 °
T. 5 R 11 W	u
County Ravacci	

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



# Notice of Completion of Groundwater Appropriation GUNEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater July 28 1964  Owner July Herwaldress R. XI Bq 316
	Contractor (if any)
	Address of Contractor Ann.
	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 and the state of the s
*	over flow
,	E
× 2-	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.
WESS Sec. LL T. 5 R.2/	20 inches masure through a
Indicate point of appropriation and place of use, if possible.	24 wich sight
	Signature of Owner Mills
	Date July 29 1964
	tor (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

COUNTY RECORDER

DEPUTY

County Reveild

MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana

WATER WELL LOG

George G Lay

Owner George G Lay

Address

Address

	Owner. Geo:	rge G Lay	Address	SIAIL ENGINEEL
1 1 20	Driller		Address	·
	Date Started		Date Com	pleted about 1900
	Location: Secl	1. T.5 R	21 1 14 sec	WH: Sec 11 T SN R21
Type of well	Dug (Dug, driven, bored, o	Equipm	ent used(Chu	n drill, rotary, other)
Water use: Domestic	Mu	nicipal	Stock	Irrigation
Industrial	Dr.	ainage	Other:	
Casing: 12"	t. to	ft. Type	Size	
Casing:	t. to	ft. Type	Size	
Casing:f	t. to	ft. Type	Šize	
Perforated or Screened:	Ft	. to ft	Ft	to ft
Type of screen or perfor	ations		********************************	
Static Water level, for n	on-flowing well:		***************************************	feet.
Shut-in pressure, for flo	wing well:	lb.	/sq. in. on:	(date)
Pumping water level		feet at	ga	. per min
How tested:				
Length of test				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Remarks: (Gravel packi	ng, cementing, po	ckers, type of shut-o	ff, depth of shut-off)	
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(over)

R21W County Revall-i DECEIVE D MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG STATE ENGINEER George G Lay Owner. Address. Driller... Date Started Date Completed About 1900 Location: Sec. 11 T.5 R21 W 4 sec. NB2 NB2 Sec. 11 T 5N R21 (Dug, driven, bored, or drilled) Equipment used .... (Churn drill, rotary, other) Type of well..... Irrigation Stock Municipal Water use: Domestic Other:. Drainage Industrial 12" Type..... Size.... \_ft. to\_\_\_\_ \_\_\_\_\_Size..... Casing: ft. to ft. Type Size ft. to\_\_\_\_\_ft. Ft.......io ft..... Perforated or Screened: Ft...... to ft... Type of screen or perforditions. Static Water level, for non-flowing well: Shut-in pressure, for flowing well:......lb./sq. in. on:......... Pumping water level.....gal. per min.....gal. per min.... How tested:. Length of test..... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

THE RESIDENCE OF THE PROPERTY OF THE PROPERTY

GW 2	MONTANA WATER		APP Approved	l Stock Form	-State Publi	shing Co., Helen		
File No	RECE	. 1			Т	<u>5</u> R	21	•••••••
DUPLICATE	MAR	6 1970			Cot	untyRave	<u> </u>	••••••
I	og		ADMINISTI	••	OF MON	TANA		
Top of Ground	, .e · · · · · · · · · · · · · · · · ·	a sagarane e e e e e e e e e e e e e e e e e e				ATION BO		
(Elev. above sea	level	, No	tice of C	omple	etion	of Grou	undwai	ler
	·		Appropri					
- 2'-Topsoil						NUARY 1,		
		(Und	er Chapter 237	7 Montan	a Session	Laws, 196	1, as amen	ded)
		Owner more	<del>ง "ใหราวออก"</del>		Addr	°88	• TEWY 1'4	FAW
		Driller C.	y Borges F. Wroble alli Dril		Addr		. Hemite	MII
			alli Dril. ice of appropri					
_ 14'-Sand Gra	vel and							
Boulders			artedeb				•	
-		Type of well	Dug, driven, bor	d or drille	Equipr ed)	nent used (Chu	China Plot	ry or other)
<b> -  </b>		Water use:	Domest Industri	ic M	lunicipal Orainage		_	rigation 🔲
_		Indicate	industri e on the diagra		•	- <del></del>	her 🔲 of the diffe	erent strata
- 35'-Sand and	Crowel	_iet with in	drilling, such ich water is en	as soil, c	lay, shale	e, gravel, ro	ck or sand,	, etc. Show
Water Bea		strata and h	eight to which	the water	r rises in	the well.		
<b> -  </b>		Size of Drilled	Sire and Weight	From (Feet)	To (Feet)		PERFORATION	
<b> -  </b>		Hole	of Casing			Kind Str	From (Feel)	To (Feet)
-		6"	15 #/ft.	0	35	3/16x6	27	35
		•						
								<u> </u>
			N	S	tatic Wa	ter Level :	for non-flo	wing well
-	,			7				feet.
— Ioc. No. <u>52</u>	40			<i>-</i> -1		esure for Fl	_	
					at	Water Leve	al. per mi	
his <u>5</u> day of 0. 19 70, at	2:15	*		E	ischarge	in gal. per		
ookM							*********	
				H	ow Tested	Baled-1	her	
<b> -  </b>			5	— D R	engui or emarks: (	Test Gravel pacl	d=24 L king, cemen	ting, pack-
<b>- 1</b>		SEVANESec	LL r & R			shutoff)		
<b>- 1</b>		Indicate loc	cation of well s, if possible.	and 7				
-			re represents					
		*******	••••••	••••••	***************************************			************
	,	/				•		•
_	/	i moʻt	ed for irrigat our of acres an	ion, indu d location	strial, dr n or other	amage or or data (i.e.:	Cther. Exp Lot, Block	lain, state and Addi-
-		t m)		•••••	*****		11)	
-		<u> </u>			-			
Show exact depth	d of bottom			••••••	••••••••		••••••••••	•••••••
Mile danne ha ha marana 11 1	• مسلة السم عالية التالية	التائفينا مؤمم	er the according	h ska	450,000	ca	*****	** *********
This form to be prepared by di County Clerk and Recorder in t	the ounty in which	the well is loca	ited, tissue copy	to be	Drille	r's License	Number	0.0
retained by driller.	Il nos inliantia	s ototo oblassi	dea the form	ili bo		7. W	rob	Le.
Please answer all questions. I returned.	n not : pheadle, sc	state, otherw	tion run 101W M	111 DG	Drill	r's Signatur	·e.	
							.o. 462	33

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G. M. DOLL

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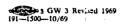
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County Ravalli

#### STATE OF MONTANA

MOTERAL PRINCIPLE OF ADMINISTRATOR OF GROUNDWATER CODE RESOURCES AND GERGLEVATION 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 Jack & Carla Johnson
For Administrator's Use	Address Rt Box 1355
File 5895	Contractor (if any)
May 9.1973	Address of Contractor
GW 1 9:55 A.M.	Date Starried
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	524
N	
(40)	2. Means of withdrawing water (gravity, pump, canal, etc.)
7,20	
(1) ×	3. Depth of water table
	4. Use of the water FRECE CL
8	per minute)
SH W NEW SOC 11	The state of the s
• • •	6. If used for irrigation, give number of acres and description
$\vec{z}$ $\vec{v}$	of land
INIDICATE DOINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE.	
	7. Estimate amount of water used each year
mated	If mellion
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	8. Months of year spring flows March Thru
	Me no moor
	Signature of Cwner
SW W NE W Sec.  T	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  8. Months of year spring flows Macan Maken

19、1960年1月、新华教育、《新·森·森斯·斯特·格伦》。

EDENTY RECORDER

LOCAL AND EDENTY RECORDER

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GW '	Approved Stock Form-State Publishing Co., Helena, Montanu-42234)
File No.	T. 5-N R. 216
DUPLICATE	County of analli
	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER
Do	elevation of Vectod Groundwater Pights I WILLNEER
De	claration of Vested Groundwater Rights LNUINER (Under Chapter 237, Montana Session Laws, 1961)
St a n	
1 Mandy + Ma	ggie wilson, of Hamilton Appropriator) (Address) (Town)
Name of	Appropriator) (Address) (Town)
have appropriated groun	dwater according to the Montana laws in effect prior to January 1, 1962, as follows:
N	/+
	2. The beneficial use on which the claim is based A
	+ Lawa &
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been alout Lix & greats
,	ous the use has been about Lip to grans  X  E  We have been him fifteery.
	" Must have the first fitter of
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 500 gallans fin hour!
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
14SE Sec. // T. 5	21
Indicate point of appropr	
and place of use, if possible.	Each
small square represents 10	tion of each well or other means of withdrawal
	elietre pump
	ement and completion of the construction of the well, wells, or other works for with-
8. The depth of water tabl	. Ground back, Springt surmer
	vailable, the type, size and depth of each well or the general specifications of any other
	<b>t</b>
	Dugwell twelve ft dup
10 The petimetal amount	of groundwater withdrawn each year
ro. The carminated minority	A Broandwater Atendramic com Jear
	ncountered in the drilling of each well if available
No ex	es & gravel
	of a similar nature as may be useful in carrying out the policy of this act, including age of any county record
-	
	2 Landel Mugan will
	Signature of Owny Ly Billy son Maggis William
	1)14-27-63

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

#2536

John Marie

Shirly Keth

		<del>-</del>
	Approved Stock Form-State Pub	ilshing Co., Helena, Montana—42234
e No		T 5 N <sub>R</sub> 21 W
ADMINISTR	TATE OF MONTANA LATOR OF GROUNDWATER COD DE OF STATE ENGINEER	01111 Q 18003
(Under Chapte	Vested Groundwater er 237, Montana Session Laws, 1961	.)
Carl R. Hilgren & Zeffle L. Hil	of	(Torm)
(Name of Appropriator) Revalli	(Address)  Monta	(Town)
(Name of Appropriator) Ravalli nave appropriated groundwater according to the second s	(Address)  Monta	r to January 1, 1962, as follows: im is based

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

7.

	2. The beneficial use on which the claim is based.  House — some lawn [rrigation]
- X	3. Date or approximate date of earliest beneficial use; and how continuous the use has been.  fall of 1948
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
s Sec. \$25. 5 Rt. 21 W	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
cate point of appropriation place of use, if possible. Each I 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
The date of commencement and cor	npletion of the construction of the well, wells, or other works for with-

8. The depth of water table approx. 21 feet 10. The estimated amount of groundwater withdrawn each year 500,000 The log of formations encountered in the drilling of each well if available. 3 ft. top soil; 7 ft. of gravel; 3 ft. herdpen, then grave!

drawal of groundwater Eall of 1948

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 none

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 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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator. 27467

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File No....

T. 5 N.R. 21 W.

County.....Raveli-

DUPLICATE

ADMINISTRATOR OF GROUNDWATER CODE JAN 8 1964

# Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	, of Rt. i, ox 48, Hamilton, Montana (Address) (Town)
ounty of Rayalli	State of Montana
ave appropriated groundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as follows
N	
	2. The beneficial use on which the claim is based
	Hog shed
X	3. Date or approximate date of earliest beneficial use; and how contious the use has been
E	Juna , 1959
	4. The amount of groundwater claimed (in miner's inches or gall per minute)
S	5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner then
1/4 NW Sec. 12 T.5 R. 21	lused for watering stock)
cate point of appropriation	
place of use, if possible. Each	6. The means of withdrawing such water from the ground and the le
square represents 10 acres.	6. The means of withdrawing such which from the ground and the h
	tion of each well or other means of withdrawal
drawal of groundwaterJune	tion of each well or other means of withdrawal  electric pump  letion of the construction of the well, wells, or other works for w
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The depth of water table	electric pump  letion of the construction of the well, wells, or other works for w  1959  be, size and depth of each well or the general specifications of any other.  Saftyxkeyxgetiyx?xfixxgexxgetyxixfixxkeyxgexxxexxxixfixxkeyxgexxxexxxixfixxkeyxgexxxexxxixfixxkeyxgexxxexxxixfixxkeyxgexxxexxxixfixxkeyxgexxxexxxixfixxkeyxgexxxixxxixxixxixxxixxixxixxixxixxixxixxi
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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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No. of Street, or other Persons	3	7
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File No.

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROU IDWATER CODE OFFICE OF STATE ENGINEER

County Rayelij 4081 BMAL

	Chapter 237, Montana Session Laws, 1961)
1. Carl R. and Zeffie L. Hilgro	on of Rt. 1. Box 48, Hamilton, Montana
(Name of Appropriate	r) (Address) (Town)
County of Rayall.	State of Montana
	rung w me menuna and m errect prior to bandary x, 2003, to 102000.
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<b>             -</b>	barn
	O TO CO. C.
×	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	September 1950
E	
	4. The amount of groundwater claimed (in miner's inches or 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
	(used for watering stock)
E. 14. NW Sec. 124: 15. N . R. 21. W	
idicate point of appropriation and place of use, if possible. Each	**************************************
nall square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca
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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.

#2655

I cartily that I received and their time instrument on 1/12 20 the day of Alex 63 at 3/43 colors Proposed County recognized by Lhurley Health