GW 2			Approved	i Stock Form—	State Publishing	Co., Helena, Mo	mana—3908	- 3
File No					T.	2 <b>5</b> R	67	
DUPLIC	ATR					ounty Eq.		
	••••		ADMINIS	TRATOR	OF MONT	ANA DWALEE	<u>-</u>	
- 2	Top of Ground					LHI	G-2719	K3 []
- 4	(Elev. above sec level)	,	Notice of	Compl	etion o	n Groun	awan Walla	
- 6						eans of C		INEER
-5				_				-
-10	0 /	Owner	Parmin Es	gan Ou	Address	N+ 2. Box	273	Dozema
-12	Clay	Driller.	MEJO	nes_	Address	210 3 Br	lges A	yema.
16		Date of	Notice of Appr	opri <b>atio</b> n of	Groundwat	er ag. 6	1962	
-11		Date we	ell started ag	E. 1962	Date Co	mpleted Lu	g 7.14	962
-20			well De	Ve I				Drill
-12	23	(dug, drilled	iriven, bored or d)		(Churn other)	, drill, rotary o	r	
- 24 - 26		Water 1	Use: Domestic		nicipal [	Other [	Irr	igation [
-26	a la d		Industrial	☐ Dr	rainage [	Stock [		
- 50	class		dicate on the d net with im drill					
_3 2	San I + Granel	Show de	epth at which w	rater is enc	ountered, th	ickness and		
-34		oearing	strata and heig	int to which	i water rise	s in the weil.		
36	D	ze of rilled	Size smell Weight me	From (Feet)	NO (h-eet)	PER	PORATIONS	5
- 38 -40	Sandy Clay 15	Role	Casting	0	40	Kind Stre	From (Foot)	To (Feet)
	71	7				None		
_	Grand o sand							
- 1							İ	
<b> - </b>	-		1					
	N	Sta	atic Water Leve	l for non-fl	owing Well.	P		feet
		Sh	ut-in Pressure	for Flowin	Well	*********		************
_		- Pu	mping W <b>at</b> er L	evel 41	fee	tat 20	gal. v	er minute
+ 1		1	scharge in gal.					
	•		ow Tested L					
		-						
		- Re	marks: (Grave: tion of			packers, typ dwater if no		
	<u> </u>	-	other	similar per	rtinent info	rmation, inc	luding n	umber of
-	<b>S</b>		aeres i	rigated, if	used for im	rigation)		
-	Stoy Sec. 36 T 25 R 61.  Indicate location of well and		***********			*****		
	place of use, if possible. Each	h						
	small square represents 10 acres	<del>;</del> .						
					*************			
	Show exact depth of bottom.		:					

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.

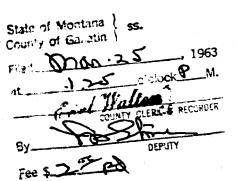
Geiginal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

GW 2	Approved Stock Form—St	ate Publishing Co., Helena, Montana—38496
File No.	- · · · ·	T 25 R 6E
DUPLICATE		County Gallatin
Top of Ground	ADMINISTRATOR O	F GROUNDWATER COURT VE STATE ENGINEER MAR 26 1963
(Elev. above sea level)	Notice of Comple	tion of Groundwater
	<b>Appropriation</b>	by Means of Margineer
_/2		Iontana Session Laws, 1961)
- 15	Owner Phyllis M. Ellerto	n Address Bix 488 Boxeman
-18 (137, Brown the Now	Driller M.E. Janes	Address Borringn
-34	Date of Notice of Appropriation of C	Groundwater
L 27	Date well started Aug. 3, 1962	Date Completed Aug 4 1962
30		Equipment Used Chu - h Drill
- 33	(dug, driven, bored or drilled)	(Churn, drill, rotary or other)
- 36 - 39	<b>)</b>	icipal  Other  Irrigation
43	: <del></del>	inage Stock S
45 Grzvel + Sand		character and thickness of the different soil, clay, shale, gravel, rock or sand, etc.
- 78 - 51	Show depth at which water is encountries bearing strata and height to which	intered, thickness and character of water- water rises in the well.
	ze of Size and From (Fort)  Hole Casing Assured	(Feet) PERFORATIONS  (Feet) From To  Size (Feet) (Feet)
-51 Blue Clay + State 6	GEO. 815# Grand	Noby Cresh (Feet) (Feet)
- 63		
- 66		
- 67		
-12 14 15 WhiteClay		
No N	Static Water Level for non-flow	ving Well J/ feet.
F	Shut-in Pressure for Flowing	
	Pumping Water Level75	feet at 50 gal. per minute.
	Discharge in gal. per min. of f.	lowing well
_ "	How Tested Panp	Length of Test 2 Ho4 - 5
- 3	Remarks: (Gravel packing, co	ementing, packers, type of shutoff, loca-
	tion of place of use	e of groundwater if not at well, and any inent information, including number of
		sed for irrigation)
SE y My See 36 T 25 RGA		sed to in igation)
Indicate location of well an	d	
place of use, if possible. Each small square represents 10 acres		
Charry arms double of bathers		, 5
Show exact depth of bottom.		Driller's License Number
		milton E. Jones
		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.



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Approved Sto	ck Fore:	-State	Publishing	Co	Helena.	Montana C234	•

Eres -	No	
r ne	170	

T 2S R 6E County Gallatin

DUPLICATE

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

[편 보드 JAN 16 1964

Declaration of Vested Groundwater Rights 12 2180 ...

(Under Chapter 237, Montana Session Laws, 1961)

1 LLOYD V. MOATS	of R.F.D. #2	Bozemen
(Name of Appropria	itor) (Address)	(Town)
County of Gallatin	State of Montana	
have appropriated groundwater acc	cording to the Montana laws in effect prior to Janu	ary 1, 1962, as follows:
N		
	2. The beneficial use on which the claim is base	ddomestic,
	livestock, yard and garden	
	<ol><li>Date or approximate date of earliest benefic</li></ol>	rial use; and how continu
	ous the use has been 1953 - continu	ous ever since
w	E	
	4. The amount of groundwater claimed (in	miner's inches or gallon
x	per minute) 3 gallons per min	in ce
	* **	
	<ol> <li>If used for irrigation, give the acreage and to which water has been applied and na</li> </ol>	ne of the owner thereo
of SW of	yard and garden - SE of SW	
Sec. 36 T 2S R 6E	T2S R6E	
•		
Indicate point of appropriation	***************************************	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from	the ground and the loca
amain aquate represents to acres.	tion of each well or other means of withdray	•
	Electric pump	
		## ***********************************
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, a	or other works for with
drawal of groundwater	completion of the construction of the well, wells, 1953	
drawal of groundwater	1953 20 feet	
8. The depth of water table	1953  20 feet  he type, size and depth of each well or the general s	specifications of any other
8. The depth of water table	1953 20 feet	specifications of any other
8. The depth of water table.  9. So far as it may be available, the	1953  20 feet  he type, size and depth of each well or the general s	specifications of any other
8. The depth of water table	1953  20 feet  he type, size and depth of each well or the general s	specifications of any other
8. The depth of water table.  9. So far as it may be available, the	1953  20 feet  he type, size and depth of each well or the general s	specifications of any other
drawal of groundwater	1953  20 feet  he type, size and depth of each well or the general andwater  120 feet drilled well, six	pecifications of any other
drawal of groundwater	1953  20 feet  he type, size and depth of each well or the general s	pecifications of any other
8. The depth of water table.  9. So far as it may be available, the works for the withdrawal of grounds.  10. The estimated amount of grounds.	1953  20 feet  he type, size and depth of each well or the general andwater 120 feet drilled well, six  water withdrawn each year 500,000 gr	pecifications of any other inch pipe
8. The depth of water table.  9. So far as it may be available, the works for the withdrawal of grounds.  10. The estimated amount of grounds.	1953  20 feet  he type, size and depth of each well or the general andwater  120 feet drilled well, six	pecifications of any other inch pipe
8. The depth of water table.  9. So far as it may be available, the works for the withdrawal of grounds.  10. The estimated amount of grounds.	1953  20 feet  he type, size and depth of each well or the general andwater 120 feet drilled well, six  water withdrawn each year 500,000 gr	pecifications of any other inch pipe
8. The depth of water table.  9. So far as it may be available, the works for the withdrawal of grounds.  10. The estimated amount of grounds.	1953  20 feet  he type, size and depth of each well or the general andwater 120 feet drilled well, six  water withdrawn each year 500,000 gr	pecifications of any other inch pipe
8. The depth of water table.  9. So far as it may be available, the works for the withdrawal of grounds.  10. The estimated amount of grounds.	1953  20 feet  he type, size and depth of each well or the general andwater 120 feet drilled well, six  water withdrawn each year 500,000 gr  d in the drilling of each well if available.	pecifications of any other inch pipe
8. The depth of water table	1953  20 feet  the type, size and depth of each well or the general andwater. 120 feet drilled well, six  water withdrawn each year. 500,000 gr  d in the drilling of each well if available.	pecifications of any other lach pipe
8. The depth of water table	1953  20 feet  the type, size and depth of each well or the general andwater. 120 feet drilled well, six  water withdrawn each year. 500,000 gr  d in the drilling of each well if available.	pecifications of any other inch pipe
8. The depth of water table	1953  20 feet  the type, size and depth of each well or the general andwater. 120 feet drilled well, six  water withdrawn each year. 500,000 gr  d in the drilling of each well if available.	pecifications of any other inch pipe
8. The depth of water table	1953  20 feet  the type, size and depth of each well or the general andwater. 120 feet drilled well, six  water withdrawn each year. 500,000 gr  d in the drilling of each well if available.	pecifications of any other lach pipe
8. The depth of water table	1953  20 feet  the type, size and depth of each well or the general andwater. 120 feet drilled well, six  water withdrawn each year. 500,000 gr  d in the drilling of each well if available.  illar nature as may be useful in carrying out the poly county record.	inch pipe
8. The depth of water table	1953  20 feet  the type, size and depth of each well or the general andwater 120 feet drilled well, six  water withdrawn each year 500,000 gr  d in the drilling of each well if available.  illar nature as may be useful in carrying out the poly county record.	inch pipe
8. The depth of water table	1953  20 feet  the type, size and depth of each well or the general andwater 120 feet drilled well, six  water withdrawn each year 500,000 gr  d in the drilling of each well if available.  Signature of Owner	inch pipe

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: Dupliente to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

35945

County of Gallatin

Filed A C 31 1963

at 1254 of occ 25

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Incroved Stock	Form-State	Problishing Co.	Helena	Manten L 1933

ile No								
			30AR		T.	25 F	6E	
UPLICATE	MONTANA WAT	TER RESOURCES F	)			ounty	alla	Ten
O Ten of Gara	Đĩ	16 16 1057	ADMINIS	STATE STRATOR OF PFICE OF		DWATER	CODE	e e e e e e e e e e e e e e e e e e e
Top of Grou		N.	otice of	Compl	etion o	E Grou	ndwat	or Or
(Elev. above so	38 level			noiteiro				Ç.
O To 19 Tope	ioil		(Under Cl	hapter 237,				
19 to 22 Cla		Owner	. CJOIG	ansej.	Address	Ropeutin	Hent.	<del></del>
sand and gr ( Wet )-	ASTA	DrillerPo	tta Deill	ing	Address	Bosomen	Kon.	·
Static water	r lovel	Date of No	tice of Appr	opriation of	Groundwat	:er		
12 Pt.		Date well	started_6/26	/66	Date Co	mpleted 6	/30/66	
		Type of we	on Drills		Equipm	ent Used, drill, rotary	Cable S	ols .
22 Pt. To 30 Fractured K blue shels	leeding		: Domestic		nicipal [] ainage []	Other [ Stock [	_	rigation [
	· · · · · · · · · · · · · · · · · · ·	strata met Show depth	with in dril at which wata and heig	ling, such a	soil, clay, untered, th	shale, grav tickness and s in the we	el, rock on character	r sand, etc
		Drilled Hole	Weight of Casing	(Feet)	(Feet)	Eind	From	(S
		6.	6 <b>2</b> 10	+4	28	Size	(Feet)	(Test)
			<u> </u>			\$2 At	16	20
	,	6=	5* D	**	<b>30</b>			
							•	
	N .	Static	Water Leve	l for non-flo	wing Well	12		feet
	N .		Water Leve			12		feet
	N	Shut-i		for Flowing	Well	4	·	*****************
	N	Shut-i	in Pressure	for Flowing	Wellfee	t at.	gal.	per minute
W	N	Shut-i Pump Disch	in Pressure	for Flowing evel	Wellfee	t at.	gal.	per minute
W	N .	Shut-i Pump Disch	in Pressure ing Water L arge in gal. Tested	for Flowing evel30 per min. of	Wellfee	t at	gal.	per minute
W	N	Shut-i Pump Disch	in Pressure ing Water L arge in gal. Tested	for Flowing evel	Well fee flowing we Lengt cementing, se of groun	t at the of Test packers, ty	gal.	per minute
**	N	Shut-i Pump Disch	in Pressure ing Water L arge in gal. Tested	per min. of  l packing, place of u similar per	Well fee flowing we Lengt cementing, se of groun tinent info	t at	pe of ship of at we neluding	per minute  utoff, loca il, and any
	<i>y</i>	Shut-i Pump Disch How Rema	in Pressure ing Water L arge in gal. Tested	for Flowing evel	Well fee flowing we Lengt cementing, se of groun tinent info	t at	pe of ship of at we neluding	per minute  utoff, loca il, and any
NW 4SVAS	*	Shut-i Pump Disch How Rema	in Pressure ing Water L arge in gal. Tested	per min. of  l packing, place of u similar per	Well fee flowing we Lengt cementing, se of groun tinent info	t at	pe of ship of at we neluding	per minute utoff, loca il, and any
Nw 1/St/13/ Indicate lo place of us	sec_36_T_2S. R. cation of well se, if possible. E	Shut-i Pump Disch How Rema	in Pressure ing Water L arge in gal. Tested	per min. of  l packing, place of u similar per	Well fee flowing we Lengt cementing, se of groun tinent info	t at	pe of ship of at we neluding	per minute utoff, loca il, and any
Indicate lo	s TOS. R. cation of well	Shut-i Pump Disch How Rema	in Pressure ing Water L arge in gal. Tested	per min. of  l packing, place of u similar per	Well fee flowing we Lengt cementing, se of groun tinent info	t at	pe of ship of at we neluding	per minute utoff, loca il, and any
Indicate lo place of us small square	sec_36_T_2S. R. cation of well se, if possible. E	Shut-i Pump Disch How Rema	in Pressure ing Water L arge in gal. Tested	per min. of  l packing, place of u similar per	flowing we Length cementing, se of groun tinent info	t at	pe of ship of at we neluding	per minute utoff, loca il, and any

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.

	e of Mantana	1	
	ity of Gallatin	SS.	
Filed.	Dec 13	<u> </u>	1967
at	1:45		12 M.
	Carl L.	Stucky	
	County Clerk &	Recorder	
By	alla B	1. Has	1gen
	906 00 2	Deputy	
Eag 4	ענבן בייניבי		

V Approved Stark Form, State D	rublishing Co., Helena, Montana
ile No	T 2 S R 6 E
UPLICATE STATE OF MONTANA	County
ADMINISTRATOR OF GROUNDWATER CO	DDE
OFFICE OF STATE ENGINEER	U- JAN 18 1964
Declaration of Vested Groundwate	
(Under Chapter 237, Montana Session Laws, 19	061)
(Name of Appropriator) (Address)	
County of Gallatin State of Montana have appropriated groundwater according to the Montana laws in effect pr	rior to January 1, 1962, as follows:
2. The beneficial use on which the Domestic use	claim is based.
	rliest beneficial use; and how continu-
September 1960 - Use	d continuously daily
per minute) Amount Dece	laimed (in miner's inches or gallons
s to which water has been appl	acreage and description of the lands
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.  6. The means of withdrawing such tion of each well or other means Electric pump	water from the ground and the local
7. The date of commencement and completion of the construction of the w drawal of groundwater. Commenced and completed in September 2011	
8. The depth of water table	
9. So far as it may be available, the type, size and depth of each well or tworks for the withdrawal of groundwater 72 feet deep lined withdrawal of groundwater 12 feet deep lined withdrawal of groundw	
10. The estimated amount of groundwater withdrawn each year Assurate the line tro-be	ecessary for domestic us
11. The log of formations encountered in the drilling of each well if available.  Well drilled by Mel Jones of Jones Welding and Draw in his possession.	illing. Logs, if any,
12. Such other information of a similar nature as may be useful in carrying reference to book and page of any county record.	out the policy of this act, including
	**************************************
•	Date December 26, 1963
Three copies to be filed by the owner with the County Clerk and Recorder of the	county in which the well is located

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

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.

#### #1142

State of Montana / Ss. County of Gallatin ( Ss. December 30, 1963 8:04 o'clock DEPUTY 

	E E	
G	Approved Stock Form State Pub	lishing Co. Helena, Montana-18687
File No		TIL REE 6
DUPLICATE		County Cillator DE Loto 19-24 Block 118
	STATE OF PORTAGENEER	19-24
	TRATOR OF GROUNDWATER COI FFICE OF STATE ENGINEER	Block 118
		- 0.0
	of Vested Groundwate	
(Under Ch	apter 237, Montana Session Laws, 19	61)
TEO A & VERMA V BRHOLKER	704 N. ROUSE	HOZEMAN
(Name of Appropriator) County of GALLATIA	(Address)	(Town)
have appropriated groundwater accor	ding to the Montana laws in effect p	prior to January 1, 1962, as follows:
N		
	2. The beneficial use on which the Irrigation vatering of hors	
	3. Date or approximate date of ea	uliast hamaficial use, and how con
	tinuous the use has been	Ever since
w		
	4. The amount of groundwater cla	imed (in miner's inches or gallons
	4. The amount of groundwater cla per minute) 20 gal. per	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
<u>                                     </u>	<ol><li>If used for irrigation, give the a to which water has been applied</li></ol>	creage and description of the lands ed and name of the owner thereof nolker
1/2 Sec 8 T2 S R C E		nolkez
Indicate point of appropriation		**************************************
and place of use, if possible. Each small square represents 10	6. The means of withdrawing suc	- ·
acres.	location of each well or other reputation with election motor	neans of withdrawal
		tering and a first the second and the second and the second as the second and the
7. The date of commencement and comp	oletion of the construction of the we	
8. The depth of water table Appr	rox 8ft	
9. So far as it may be available, the ty	pe, size and depth of each well or the	general specifications of any other
works for the withdrawal of grounds	vater 2,12 Le	
***************************************		***************************************
***************************************		**************************************
10. The estimated amount of groundwate	er withdrawn each year	000
11. The log of formations encountered in		
12. Such other information of a similar n	ature as may be useful in carrying o	
***************************************		_
	Signature of Owner	to a Guylland
	<b>D</b>	to a Guydgen
Three copies to be filed by the owner wi		•
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.

# 498

COUNTY CLERK & RECORDER

By Real of DEFTY

Fee \$ 1.00 DEFTY

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DUPLICATE

File No	
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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

KI 111.2 1- 1-1	0.00	FOR E CATTALLY ST RESTAND MANAGE
(Name	of Appropriator)	of 517 E, COTTON WOOD ST, BOZEMAN MONTH
-		
we appropriated en	oundwater according to	State of MONTANA o the Montana laws in effect prior to January 1, 1962, as follows:
N		Michael Carlon and which the claim in hand
	2.	The beneficial use on which the claim is based  IRRIGATING GARDE AND LAWN
		TAN DE LINE CONTRACTOR OF THE PARTY OF THE P
	3.	Date or approximate date of earliest beneficial use; and how continu
		our the use has been MAY 1961 USED DURING SUMME
		MONTHS, SINCE 1961
	E	
		The amount of groundwater claimed (in miner's inches or gallon
		per minute) 20 GAILONS PER MINUTE
		***************************************
<u> </u>	5.	If used for irrigation, give the acreage and description of the land to which water has been applied and pame of the owner thereof the superior of the owner thereof the owner thereof the owner thereof the owner than the superior of the owner thereof the owner than the owner that the owner than the owner that the owner than
	_	BISSIE LOS NORTHERN POLIFIC APPITION
¼ Sec T		WILLS E BIRIR
eate point of appr place of use, if possi	ropriation blo Foob	
hrace or nee' ir boggi	10 serve 6.	The means of withdrawing such water from the ground and the loss
i square represents	10 acrear	
i square represents	To acres.	
The date of comm	encement and completi	tion of each well or other means of w thdrawal WEIL M.O. Philip P. LOT Lift on of the construction of the well, wells, or other works for with
The date of comm	encement and completi ater FAIL 1960	on of the construction of the well, wells, or other works for with
The date of comm drawal of groundw The depth of water	encement and completinater FALL 1960 table Pent Mac	on of the construction of the well, wells, or other works for with  YELL IFT PEEP
The date of comm drawal of groundw The depth of water So far as it may b	encement and completing the FALL 1960 table. Pent Inc.	on of the construction of the well, wells, or other works for with  YELL IFT PEEP.  size and depth of each well or the general specifications of any other
The date of comm drawal of groundw The depth of water So far as it may b	encement and completing the FALL 1960 table. Pent Inc.	on of the construction of the well, wells, or other works for with  YELL IFT PEEP.  size and depth of each well or the general specifications of any other
The date of comm drawal of groundw The depth of water So far as it may b	encement and completing the FALL 1960 table. Pent Inc.	on of the construction of the well, wells, or other works for with  YELL IFT PEEP.  size and depth of each well or the general specifications of any other
The date of comm drawal of groundw.  The depth of water  So far as it may be works for the withdrawal of groundw.	table Pract 1800 table provided the type, rawal of groundwater	on of the construction of the well, wells, or other works for with  YELL IFT DEEP  size and depth of each well or the general specifications of any othe  CET DEEP
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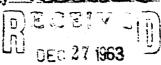
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State of Montana (County of Gallatin December 23 **-** 196₹ at 9:35 By Leaf A. Hafe Self

Fee \$2.00 pd

File No. DUPLICATE T 29 R 6 = County Rellett

### STATE OF MONTANA



<b>n</b> 1	# Maria Commission DinKIA I & SALESTEE
	of Vested Groundwater RightsAIE ENGINEER
(Under Cha	opter 237, Montana Session Laws, 1961)
Minden Dima the	il Bilman
(Name of Appropriator)	(Address) (Town)
	State of Third
ave appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
<b>N</b>	
	2. The beneficial use on which the claim is based.
	Tettelhall
	3 Date or approximate date of earliest beneficial use; and how contin
	ous the use has been Africa
*	
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute)
	14891 (400 per 140 per
	5. If used for irrigation, give the acreage and description of the lan
\$	to which water has been applied and name of the owner there
¼ Sec T R	Til Americation.
licate point of appropriation l place of use, if possible. Each	
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the loc
	tion of each well or other means of withdrawal
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

State of Municipal SS.

County of Galiatin

Filed

The County of Galiatin

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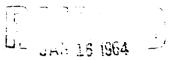
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DUPLICATE

County Gallatin

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



	Dedoution of Voted County Disks
	Declaration of Vested Groundwater Rights Ale Elizabeth (Under Chapter 237, Montana Session Laws, 1961)
	(Onder Chapter 251, Montana Session Daws, 1901)
_	Black of Mark R + +2 P
1	Country of Gallatise State of Montages (Town)
C	county of Sallatino State of Montana
h	ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
-	N
Γ	2. The beneficial use on which the claim is based Hause Hold
-	4 Ler 19steon
ŀ	3. Date or approximate date of earliest beneficial use; and how continu-
- }	ous the use has been #bout 1936
w	E Constant use.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 6 2 110 25
Ī	per minute)
L	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 to sirigote hown & Garden
	1/4. Sec. T. R. Charles Wheat.
Ind	icate point of appropriation place of use, if possible. Each
Sma	Il square represents 10 acres.  6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal FlecTric Pump hocoted 10 27. North Extraphia
	Quarters.
7	
7.	The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater
R.	The depth of water table About 5' Five Feet.
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater.
	Shallow well 4'TT. By H'TT. By 16 7. Deep
10.	The estimated amount of groundwater withdrawn each year APP rozimoTely 27.000 gold
u.	The log of formations encountered in the drilling of each well if available Not Kason no
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 News Known to me.
	MIL ING A
	Signature of Owner Challes & Millert.
	Date Dec. 30-1963

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.

1262

State of Montana
County of Gaillatin | SS.

Filed | 1 2 - 3 | 1963

at | // 6 8 | o'cicc 4 | M.

COUNTY CLERK A RECONDER

By | DEPUTY

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County <u>Laclatin</u> Twp. 25 Rge. 75

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
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	Digar Julia			
6	Dirac Real +	1143	2371	
	Distance Gerea			
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6	Holest Frenk & 9	L WH	1764 -	
	Walest Pluatet &	117	7.7.5	
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1	Alson Trace L	3		
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Sec. Name of Appropriator Type of Form File No. Remarks

16 State of Marketine 2M 3 3298

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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GN	Approved Stock Form-State Publishing Co., Helena, Montana 4734
File No.	TLS R7E
DUPLICATE	County Tallatin
ខា	PATE OF MONTANA
ADMINISTRA	ATOR OF GROUNDWATER CODE
OFFICI	E OF STATE ENGINEER UL JAN 18 1964
	Vested Groundwater Rights 237, Montana Session Laws, 1961)
1 Orun le + Sara E. for	Lyce, of Pt= 2 Bozeman (Town)
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater seconding to	o the Montana laws in effect prior to January 1, 1962, as follows:
N	
2.	The beneficial use on which the claim is based Well Water
3.	Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Continuous since
W E	
<u>.</u>	The amount of groundwater claimed (in miner's inches or gallons
	per minute) 5 gallins Ru 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
SWY Sec/ T2SR7E	
Indicate point of appropriation	
and place of use, if possible. Each small square represents 10 scres.	The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal well mean
	Damp
7. The date of commencement and completic drawal of groundwater.	on of the construction of the well, wells, or other works for with-
د د د د د د د د د د د د د د د د د د د	
8. The depth of water table 13	4
9. So far as it may be available, the type, s works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other
10. The estimated amount of groundwater with	hdrawn each year 36000 gals
11. The log of formations encountered in the d Black Dr Zuic	brilling of each well if available  Red Clay grant Solidson
	i V
12. Such other information of a similar nature	e as may be useful in carrying out the policy of this act, including
reference to book and page of any county i	record Rock 2 of Water Right

Signature of Owner Lava & Fordy 62

Date Sic 28-1963

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.

13/6

County of Gallatin ss. County of Galiatin |

Filed 12-30 1963

at 1/4 0'clock M.

Carl Million

COLUMN CLAN & RECORDER

BESTIERRA DEPUTY

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)

Owner L. Arthur Lyman Address Twin Bridges, Mont.
Contractor (if any) None
Address of Contractor
Date Started Date Completed Un Knows
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
water when applicable 1, 2, 3 +4 gravity flowing
springs; & boxed with pipe to house
and some over flow; 6 gravity flowing;
e and 7
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
estimate approximate lengths of periods of use
1 yields 20-25 inches; 2 yields 10-15 inches;
3 yields 20.25 inches; w yields 20-25 inches
Syields 35-40 indies; 6 yields 15-20 inches;
and 2 yields 25 730 inches
Signature of Owner L. Whun Juman
Date Wecenter 23, 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.

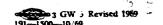
Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geolog; and Quadruplicate for the Appropriator.

### **#**1012

State of Monta County of Galla	na ( ss.
	mber 23 , 1963
3:20	o'clockA.M.
BARL h	
	COUNTY CLERK & RECORDER
leed &	Mafuell
2-00	nd Derutty

1.

25-7E 6
County GALLATIN



## 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 NEAL & JULIA DIXON
For Administrator's Use	Address ROUTE Z. BOX 244, BOZEMAN, MT.
File 2376	Contractor (if any)
May 18,1971	Address of Contractor N.A.
GW 1	Date Started UNKNOWN Date Completed UNKNOWN
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) DEUELOPEO SPZING
	***************************************
	***************************************
Portor of USE	2. Means of withdrawing water (gravity, pump, canal, etc.)
X+26=104	3. Depth of water table
* * * * * * * * * * * * * * * * * * * *	4. Use of the water DOME STIC AND
	IZ Z 14A TON
	5. Amount of groundwater claimed (in miner's inches or gallons
•	per minute) ZO 6AM
SE & NW & Sec. 6	***************************************
TZ	6. If used for irrigation, give number of acres and description
s de la Santa de Santa de la Santa de la Santa de la Santa de la Santa de la Santa de la Santa de la Santa de La calacteria de la Calacteria del Calacteria de la Calacteria de la Calacteria del Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria del Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria del Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria del Calacteria de la Calacteria del Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria del Calacteria de la Calacteria de la Calacteria de la Calacteria del Calacteria de la Calacteria de la Calacteria del Calacteria de la Calacteria del Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria de la Calacteria del Calacteria del Calacteria del Calacteria del Calacteria del Calacteria del Calacteria del Calacteria d	of land 1/2 ACRE GARDEN SPOT
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
mated5370	10 acrefut
***************************************	8. Months of year spring flows
	Heat Dira
TARY MELLY 4. Whicheron	Signature of Owner
Reading at Bosenia	Date

2370 State of Montana County of Calling Х

Wackwars at

3 GW 3 Revised 1969

County GALCATIN V

# 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.

	Al S I Aread
For Administrator's Use	Address Ray 2 2, Box 266 BOREMAN MT.
2201	
File 23/1 May 18, 1971	Contractor (if any)
1.15 PM	Address of Contractor
GW 1	Date Started
***************************************	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drain_etc.) NATURAL SPRINGS
N	***************************************
LECATIONO P SPRING	2. Means of withdrawing water (gravity, pump, canal, etc.)
X EDOINT DE USE	FUMP OR GRAVITY
	3. Depth of water table
	4. Use of the water RRIGATION, STOCK
	WATER
	***************************************
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 15 G PM
• • • • • • • • • • • • • • • • • • •	
NW 1/4 NN 1/4 Sec 6	***************************************
· · · · · · · · · · · · · · · · · · ·	6. If used for irrigation, give number of acres and description
T 2 KR 7 E	5 10255
3	of land 5 ACRES
	***************************************
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	\$
material 5240 <sup>1</sup>	7. Estimate amount of water used each year
mated	20 ACRE FEET
	8. Months of year spring flows
San Francisco	Steat Dixo
Wenty K. Weken	Signature of Owner
TARY FUBLIC, for the State of Montane  Residues at Boseman, Montane	15 M2 21
Commission Expres 1/9/12	Date 15 May 11
	48489

State of Montana
County of Califatin

Filed

May 18, 197/

The County Giers 2 Recorder

County Giers 2 Recorder

By Departy

Departy

Departy

Approval Stock Form-State Publishing Co., Helena, Montana 12345

File No.. MONTANA WATER RESCURCES BOARD T\_2S\_\_R\_7\_E

RECEIVED DUPLICATE

County Gallatin

STATE OF MONTANA NOV 3 1989 STATE OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	H. B. IANDCE, F. D. LICHTENSERG and Owner JOSEPH B. GARY Address Professional Bldg., Bozeman, Montana
	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.) Springs
X X	2) Means of withdrawing water (gravity, pump, canal, etc.)
<b>X</b>	3) Depth of water table
SE Sec. 6 T2S R.ZE.	4) Use of the water
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 50 acres of hay land in the Northwest Quarte
	of the Southeast Quarter - for irrigating hay mee
	7) Estimate amount of water used each year Springs running tinuously.
	Signature of Owner Fringer Signature of Owner Tought Single

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.

# 2250

State of Montana
County of Gallatin
Filed Solution

Filed Solution

Carl J. Slucky

County Clerk & Recorded

By Recorded

Deputy

Deputy

·

2 Sounty Gallatin

#### 191-1500-10/69

# 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.

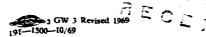
Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

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

For Administrator's Use	Owner John D. Marchwick and Judith N. Marchwick  Address Route 2, Box 250A—Bridger (aruph — Boyles  None  None
2992	Contractor (if any) None Wis
2992 lugust 17,1971 12:15 PM	will disy
13:15 PM	Address of Contractor Mone
	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Free flowing spring
	developed spring, drains, etc.)
	rising from section five
N	
	***************************************
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	X Generally
	3. Depth of water table
A	t
U	4. Use of the water Stock matering and tree ineligation
	5. Amount of groundwater claimed (in miner's inches or gallons
لنننان	per minute) 50 gallons per minute.
<b>S</b>	per minute)
	***************************************
-NC 1/4 Src 6	
# R7	6. If used for irrigation, give number of acres and description
(5)	of land N f of Government Last Number one (1).
	Section Six (6), Township Two (2) South, Rabge
NUT OF A BOOODS 4 TIOS	
INT OF APPROPRIATION OF USE, IF POSSIBLE.	Seven (7) East, M.P.M. containing 21.05 acres
pring, if known or esti-	
	7. Estimate amount of water used each year 20,000,000
******************	more or Less.
	**************************************
	8. Months of year spring flows All year long!
	Signature of Owner

State of Montana County of Gallatin

25-7E



County GALLATIN 6

# 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, Montama 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 JEAN M. TERRY
For Administrator's Use	Address P.O. BOX 912, BOZEHAN, MONT.
le	Contractor (if any) NOT APPLICABLE
	Address of Contractor
W 1	
W 1	Date Started Date Completed
***************************************	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	GRAVITY
	3. Depth of water table
	4. Use of the water IRRIGATION WATERING
	STOCK, HOUSEHOLD
	5. Amount of groundwater claimed (in miner's inches or gallons
S	per minute) 20 MINERS INCHES
WE 1/4 Sec 6	
	6. If used for irrigation, give number of acres and description
R	of land 11 ACRES HORE OR LESS.
•	- ROLLING PASTURELAND
POINT OF APPROPRIATION	
TE OF USE, IF POSSIBLE. of spring, if known or esti-	
	7. Estimate amount of water used each year
	3 MILLION GALLONS
i garaffilinin dinfigliotetininin liit daga adresia naturen estada.	8. Months of year spring flows
	Signature of Owner (1) Litrary
	Date Sept. 9 1971

State of Montana
County of Gallatin

Filed 9, 1971

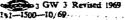
at / 300'clock / M.

County Clerk & Recorder

By Deputy

Deputy

Deputy



COUNTY GALLATIN 6

### RECEIV ADMINISTRATOR OF GROUNDWATER CODE

SEP 13 1971 MONTANA WAYER 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 WILLIAM W. TERRY
For Administrator's Use	Address P.C. BOX 912, BOZEMAN, MONT
File	Contractor (if any) NOT APP.
The said February Commence of the Commence of	Address of Contractor
GW 1	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
N	
<b>X</b>	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
E	4. Use of the water IRIRIGATION, WATERING
	STOCK HOUSEHOLD.
	5. Amount of groundwater chaimed (in miner's inches or gallons
s	per minute) 20 HINERS INCHES
WW NEW Sec. 6	6. If used for irrigation, give number of acres and description
	of land 13 ACRES HORE OR LESS.
DICATE POINT OF APPROPRIATION	PASTURE AND NOODLAND.
ND PLACE OF USE, IF POSSIBLE. Evation of spring, if known or esti-	7. Estimate amount of water used each year 3 MILLION
sted	7. Estimate amount of water used each year 13 1711-41 CR
	8. Months of year spring flows /a
	William of the
	Signature of Owner William W Sing
	Date

State of Montana
County of Gallatin | SS.

Filed 44 9 , 197(
at 1:35 c'clock P.M.

Carl L Stucker

Saunty Clerk & Recorder

By Illa Me Harrgan

Departy

••	Dra. No. 2269	
	Filed for record	and
<b>43</b> 3 (		14,00
191-1530-1	o'clock_K.M.	STAT

		11.		75	
County	(	A	sk	ATIN	P

#### 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)

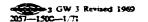
This form to be prepared by contractor (if any), otherwise by the owner.

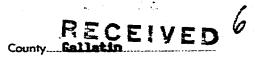
Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the works are located.

	OWNER STUDET W. TOWNSEND
For Administrator's Use	Address 1110 CHERRY DR, BOZIENIAN
	Confractor (if any)
	Address of Contractor
1	Date Started Date Completed
***************************************	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	DEVELOPED SPRING OR
	CISTERN
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table LINKNOWN
	4. Use of the water LIMITED IRRIGATION.
	MO FUTURE FISH POND.
	5. Amount of groundwater claimed (in miner's inches or gallons
<b>5</b>	per minute) 15 INCHES (APPROXIMATE)
1/4 Nie 1/4 Sec. (2	
2	6. If used for irrigation, give number of acres and description
Z NR 7 (E)	of land NCT MICKE THAN
	I ARKE IN INITIEDIATE
CATE POINT OF APPROPRIATION PLACE OF USE, IF POSSIBLE.	NCIMITY OF HOUSE
ntion of spring, if known or esti-	7. Estimate amount of water used each year
d CENTRY EF	***************************************
ALT 13 OF	8. Months of year spring flows ALL YEAK
undervision.	EXCEPT WHEN VEKY CCLD
	Signature of Owner Stant W. Tizzan

State of Montana County of Gallatin

RECEIVED APR 7 1970





### STATE OF MONTANA

# ADMINISTRATOR OF GROUNDWATER CODE MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

#### 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.

	OwnerSherman H. Voltkamp
For Administrator's Use	Acidress Route 2 Rozenene Mentana
File 3345	Contractor (if any)
6-29 13	Address of Contractor
GW 1 120 PD	Date Started Date Completed
······································	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Developed two springs
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	Gravity.
- X	3. Depth of water table
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute)
Snowline Subdesin	
Lat.11%	6. If used for irrigation, give number of acres and description
T2.5	of land14_ecres_range_land
INDICATE POINT OF APPROPRIATION	•
AND PLACE OF USE, IS POSSIBLE. Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated6000 1	7. Estimate different of water osci con year.
	8. Months of year spring flows
	Signature of Owner Shew Multip
	nate hu 29/973

3345

State of Montana
County of Gallatin i ss.

Filed 29 19 73

at Colock PM.

200 pl La htersan

Approved	Stock	Form-State	Publishing	Co_	Helena.	Montaga 397.18	

File	No

T 25 R 7E

DUPLICATE

J₩ 3

County Gallatin

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

u- JAN 15 1964

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

'	Date of Appropriation of Groundwater 7/15/63
	Owner Frances Wittman Address Bozeman, Montana
	Owner Frances Witchiam Address Dozeman, monates
	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. Obtained by enlargement of spring
X	and small reservoir;
X "	
XX	
	<b>2</b>
· · · · · · · · · · · · · · · · · · ·	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approximate lengths of periods of use
N/4 Sec 6 T 2S R 7E	
lieate point of appropriation	30 min er's inches - April through December of each year.
	Signature of Owner Frances Withme

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.

#1691

State of County	f Monitani of Gallati	3 SS.	. :	
Filed	—Dec	. 32		1963
at	2:58	o′cl	ock_	P_M.
		MIT CLIM		
By_X	4 /	A ferra	g G	
Fog S	0.00	/ 00	UIT	

CTE	
V W	1

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

File No.

County Gellatin

DUPLICATE

#### STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

- JAN 16 1964

### Declaration of Vested Groundwater Rights 1888 1270

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	(Address) (Town)
County of Gallatin	State of Hontana
have appropriated groundwater according	g to the Montana laws in effect prior to January 1, 1962, as follows
6E N 7E	_
	2. The beneficial use on which the claim is based Household and
	stock watter to include a garden.
	3. Date or approximate date of earliest beneficial use; and how co
	ous the use has been 1940
Ject's	2 dedly
<b>V</b>	
<b>a</b> 25	I The second of manufacture defined the minute index on a
	4. The amount of groundwater claimed (in miner's inches or g
	per minute) well 5 gal/min, Spring Mr() d gal/min, Spring Mr() dgal/min, Spring Mr() dgal/min
2 - 17 - 13 - 13 - 13 - 13 - 13 - 13 - 13	
* WELL	5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner is
Lot 12	2 acres of garden and lam
M. 1/4 Sec. 6. T.28. T. 7	Omer time at 1 above
ndicate point of appropriation	
nd place of use, if possible. Each	6. The means of withdrawing such water from the ground and the
mall square represents 10 acres.	tion of each well or other means of withdrawal.
	three springs as indicated on diagram
drawal of groundwater	letion of the construction of the well, wells, or other works for
drawal of groundwater	letion of the construction of the well, wells, or other works for  e, size and depth of each well or the general specifications of any
8. The depth of water table	letion of the construction of the well, wells, or other works for
drawal of groundwater	letion of the construction of the well, wells, or other works for
drawal of groundwater	letion of the construction of the well, wells, or other works for  e, size and depth of each well or the general specifications of any
drawal of groundwater	letion of the construction of the well, wells, or other works for
drawal of groundwater	letion of the construction of the well, wells, or other works for  e, size and depth of cach well or the general specifications of any
drawal of groundwater	letion of the construction of the well, wells, or other works for
drawal of groundwater	letion of the construction of the well, wells, or other works for  e, size and depth of each well or the general specifications of any  withdrawn each year
drawal of groundwater	letion of the construction of the well, wells, or other works for  e, size and depth of each well or the general specifications of any  withdrawn each year
drawal of groundwater	letion of the construction of the well, wells, or other works for  e, size and depth of each well or the general specifications of any  withdrawn each year
drawal of groundwater	letion of the construction of the well, wells, or other works for  e, size and depth of each well or the general specifications of any  withdrawn each year
drawal of groundwater 19h0?  8. The depth of water table 70 feet  9. So far as it may be available, the type works for the withdrawal of groundwater 115 feet  Casing 1 inch  Type pure jet  1. The log of formations encountered in the 115 feet 115	withdrawn each year
drawal of groundwater 19h0?  8. The depth of water table 70 feet  9. So far as it may be available, the type works for the withdrawal of groundwater 115 feet  Casing 1 inch  Type pure jet  1. The log of formations encountered in the 115 feet 115	withdrawn each year
drawal of groundwater 19h0?  8. The depth of water table 70 feet  9. So far as it may be available, the type works for the withdrawal of groundwater 115 feet  Casing 1 inch  Type pure jet  1. The log of formations encountered in the 115 feet 115	withdrawn each year.  Me drilling of each well if available.  Me drilling of each well in carrying out the policy of this act, incuty record.
drawal of groundwater 19h0?  8. The depth of water table 70 feet  9. So far as it may be available, the type works for the withdrawal of groundwater 115 feet  Casing 1 inch  Type pure jet  1. The log of formations encountered in the 115 feet 115	withdrawn each year.  Me drilling of each well if available **  The drilling of each well in carrying out the policy of this act, incity record.
drawal of groundwater 19h0?  8. The depth of water table 70 feet  9. So far as it may be available, the type works for the withdrawal of groundwater 115 feet  Casing 1 inch  Type pure jet  1. The log of formations encountered in the 115 feet 115	withdrawn each year.  be drilling of each well if available.  be drilling of each well in carrying out the policy of this act, including record.
drawal of groundwater 19h0?  8. The depth of water table 70 feet  9. So far as it may be available, the type works for the withdrawal of groundwater 115 feet  Casing 1 inch  Type pure jet  1. The log of formations encountered in the 115 feet 115	withdrawn each year.  be drilling of each well if available.  be drilling of each well in carrying out the policy of this act, including record.
drawal of groundwater 19h0?  8. The depth of water table 70 feet  9. So far as it may be available, the type works for the withdrawal of groundwater 115 feet  Casing 1 inch  Type pure jet  1. The log of formations encountered in the 115 feet 115	letion of the construction of the well, wells, or other works for  e, size and depth of cach well or the general specifications of any

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.

SS.

SI GENERAL SS.

1 1963

AT THE CONTROLLER & RECORDER

BY DEPUTY

DEPUTY

File No.

DUPLICATE

*₽* 3

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

(Under Chapter 237 Montana Session Laws, 1961)

	Ownerked PA BRACEL Claudwater 12/16/63  Contractor (if any)  Monte
AB D	Date Started
Morthy Sec 7 T 25 R 7 E Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use  A-/2 ms fee year  B-C-D 8 ms fee year  Signature of Owner Lace Le Olivan  Date/2/10/63

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.

900

County of Gallatin

Filed Dec 18 1963
at 12:40 o'clock M.

RABL WAT TOOM

OWNERY OF THE PROPERTY O

By Ile J. Morrow

Fee \$ 2.00 Pd.

DUPLICATE



File No.	File
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1	o		
٧	V	 	 

125 R7E County GallaTin

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

\_JA:= 16 1964

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

•			
David D. and Vivian L	Grav	of ROWTE of	Bozeman
			(Town)
County of GallaTin	.7	State of MonTa	na
have appropriated groundwater accou	rding to the M	ontana laws in effect prior to	January 1, 1962, as 10110ws:
N			CT to the Total
	2. The ber	eficial use on which the claim	is based STock-water
9	DOL	sehold, irrigi	21.cn
•	3 Date or	ennymyimate data of applicat	beneficial use; and how continu-
		use has been $CCT$	
		CONTINUOUS	USE
E			
	4 The an	nount of groundwater claimed	l (in miner's inches or gallons
∞ m, 'n d	per min	nte) 1-2-3-41- run	approximately 5 gal
-1	Par	min - 56,7,29,10.	appear 3 gods perme
	5. Lf rased	for irrigation, give the acrea	ge and description of the lands nd name of the owner thereof
ر ن <sub>ی</sub> ر ۳		Lawn & Gar	
V1/2 Sec. 10 T.2 S R.7 E			
dicate point of appropriation	***************************************	**************************************	
d place of use, if possible. Each	6 The me	and of withdrawings enablements	r from the ground and the loca-
all square represents 10 acres.			thdrawal No-1 with
	Pun	P + gravity Flow	- Mo-2, Thru, 10 are
	5:10	wity flow	· · · · · · · · · · · · · · · · · · ·
The date of commencement and codrawal of groundwater NO. 1. de. No. 4, 1920 - 5, 6, 7	10 000d. 194	17 No.2 developed 1	962 No.3 1955-
. The depth of water table.	,	· · · · · · · · · · · · · · · · · · ·	*
. So for so it was be available abo		double of each mall on the own	name I amagifications of one other
. So far as it may be available, the works for the withdrawal of ground	water NO. L. di	evoloped spring Concr	TO IL H. WILL GET LOD
No 2 developed Sprin	g. 36 inch	Steel Culvert 5 H de	p. No 3 developedSel
3 ft of 4 ft weep we	oden, Ne.4	developed-Spring	4 ft by left, soop.
one sets	rayana (1878), en <del>merenaga</del> ar entre gayan		
		2.00c	-1. 1975 600 001
). The estimated amount of groundwa	iter withdrawn	each year Cop. M.A. R. K. 1994.	1,000 Jan
. The log of formations encountered	in the drilling o	f each well if available	
NOT availal	ble an	E NOT OPPL	cable
		ata,,	
		in the state of th	
2. Such other information of a simila		be useful in carrying out	he policy of this act, including
reference to book and page of any	county record	NO RECORD	·
		140 11 5 5 14	
		1	(1)
		Signature of O	in the state of the
		Signature of Owner	
		Date	20 70 1443
hree conies to be filed by the owner wit	h the Common M	only and Reservedon of the corre	ity in which the well in least-i

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. 35708

1374

County of Calatin 2 SS.

Grant Colock M.

County of Calatin 2 SS.

C'clock M.

County of Mallan County of the Coun

File No.

DUPLICATE

G.

TSS R7 FFact

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

School Dist. # 47		. cf Route # 2, M Bczeman, (Town)		
have appropriated groundwater accor	ling to the M	State of Montana  Contana laws in effect prior to J. auary 1, 1962, as fol		
A	•			
		ficial use on which the claim is based Househol		
	·	THE WILL VIE WHILE BUT CHANGE IN VENTURE IN THE PROPERTY OF TH		
	for scr	ool room		
	? Data an a	approximate date of earliest beneficial use; and how		
	o. Date or a	he use has been September 1, 1957		
		ue use nas been		
		int of groundwater claimed (in miner's inches or gr		
	per minu	te) 2 gals per minute		
	***************************************			
X				
•		or irrigation, give the acreage and description of the water has been applied and name of the owner the		
•	10	The state of the s		
1/4 Sec 10 T 25 R 7E	*****************			
	School	District No. 47 owner		
idicate point of appropriation and place of use, if possible.				
ach small square represents 10		ns of withdrawing such water from the ground an		
eres.	location of each well or other means of withir al EleCtri			
drawal of groundwater August	letion of the	construction of the well, wells, or other works for other lst, 1957		
drawal of groundwater August  3. The depth of water table 35 fe	letion of the old to Ser	construction of the well, wells, or other works for extember 1st, 1957		
drawal of groundwater August  3. The depth of water table 35 fe	letion of the old to Ser	construction of the well, wells, or other works for extember 1st, 1957		
drawal of groundwater August  3. The depth of water table 35 for So far as it may be available, the tyworks for the withdrawal of groundwater August	letion of the closer to Servet.	construction of the well, wells, or other works for other lst, 1957		
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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 Appropriates.

State of Montara
County of Gallatin | SS.

Filed 100 2 1057

at 3.10 o'clock! M.

COLER | Wallow

COUNTY CLERK & RECORDER

By DEPUTY

For S 110

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ile No		<sub>T</sub> 2S	ena, Montana — 3 R 7E
			Gallatin
OUPLICATE		County_	- GETERATO
A Transverse	STATE OF MONTANA	AND.	-
	STRATOR OF GROUNDWATER CO PFICE OF STATE ENGINEER	i 1 i	4) 25 KAI
. •	of Vested Groundwate		TO THE COME OF THE PARTY.
(Under Ch	napter 237, Montana Session Laws, 19	961)	
	East of		
1 Villard J. & Norma F. Bus	sby of Livingston	- Living	gston
(Name of Appropriator) Park County of	(Address)  State of Honta	na	(Town)
have appropriated groundwater accordi	2. The beneficial use on which the 3. Date or approximate date of es	elaim is based	See reverse side
	ous the use has been 1928 there	and under	terminato period
• *	4. The amount of groundwater of per minute) 1. Approx. 10 3. Approx. 13 GPM	O"/min. 4. Appro	2.Approx. <sub>1</sub> 5 GP ox. 100"/mil.
& NE's of the SE's & 2 Acres the NE corner of the NV's of  1/4 Sec. 12 T. 2S R/E SE's  Endicate point of appropriation and place of use, if possible. Each anall square represents 10 acres.	per mmute) 1. Approx. 10 3. Approx. 13 GPM  5. If used for irrigation, give the in to which water has been app the Small amount of garden in the Saction.  6. The means of withdrawing such	o"/min. 4. Appro- acreage and lied and nan 3 is use	2.Approx.15 GP  ox. 100"/min.  description of the lands as of the owner thereo ad to irrigate a NEL of said  the ground and the loca
& NE; of the SSE; & 2 Acres the NE corner of the NV; of  Sec. 12. T. 2S. R/E. SE;  Lidicate point of appropriation and place of use, if possible. Each avail square represents 10 acres.  7. The date of commencement and commencement of groundwater Nater No.	per minute) 1. Approx. 10 3. Approx. 13 GPM  5. If used for irrigation, give the in to which water has been app the Small amount of garden in the Saction.  6. The means of withdrawing such tion of each well or other means of the water has a specific pletion of the water and Springs 2 £ 3 has	4. Appro- acreage and lied and nan lis use Will the hard withdraw well, wells, or heen cos	2.Approx.15 GP ox. 100"/min.  description of the lands ne of the owner thereo ed to irrigate nEt of said  the ground and the loca al See reverse s r other works for with
& NE; of the SSE; & 2 Acres the ME corner of the NV; of  1/4 Sec12 T.2S R/E SE;  Lidicate point of appropriation and place of use, if possible. Each avail square represents 10 acres.  7. The date of commencement and com drawal of groundwater Nater vo. and undeterminate period  8. The depth of water table Unknown adequate  9. So far as it may be available, the ty works for the withdrawal of groundwa house and garden a c. S of the NE; of the SE;	per minute) 1.Approx. 10 3. Approx.13 GPM  5. If used for irrigation, give the in to which water has been app the Small amount of garden in the Saction.  6. The means of withdrawing such tion of each well or other means of time of the reto.  as Springs 2 & 3 has of time thereto.  as Spring 2 has always be water for household purype, size and depth of each well or other means of the reto.  Spring 3 could be used for	o"/min.  4. Appro- e acreage and lied and nan lis use V'of the h water from s of withdraw  vell, wells, or been cos  een suffi poses the general su g 2 piped r irrigat	2.Approx.15 GP  ox. 100"/min.  description of the lands are of the owner thereof and to irrigate  o NE of said  the ground and the loca al Sac reverse a  r other works for with aplated since 19  ccient to provid pecifications of any other from spring to tion of the NE;
& NE; of the SE; & 2 Acres the NE corner of the NV; of  1/4 Sec12 T.2S R/E SE;  Lidicate point of appropriation and place of use, if possible. Each anall square represents 10 acres.  7. The date of commencement and com drawal of groundwater Nater work and undeterminate period  8. The depth of water table Unknown adequate  9. So far as it may be available, the ty works for the withdrawal of groundwa house and garden, e.c. S of the NE; of the SE;	per mmute) 1. Approx. 10 3. Approx.13 GPM  5. If used for irrigation, give the in to which water has been app the Small amount of garden in the Saction.  6. The means of withdrawing such tion of each well or other means of tion of the construction of the write on Springs 2 & 3 has of time thereto.  as Spring 2 has always he water for household purype, size and depth of each well or other means of the writer for household purype, size and depth of each well or other motes. No well. Spring pring 3 could be used for the water for household be used for the water for h	o"/min.  4. Appro- e acreage and lied and nan lied and na	2.Approx.15 GP  ox. 100"/min.  description of the lands are of the owner thereof and to irrigate  o NE of said  the ground and the loca al Sac reverse a  r other works for with apleted since 19  ccient to provid pecifications of any other if row spring to tion of the NE;

Date Date 27, 1963

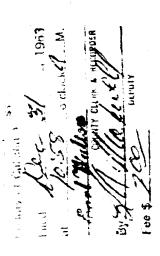
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owner Willard Freshy

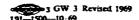
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

- Spring I is a natural flow spring that runs through the summer months into September or whenever the first freeze occurs. Used strictly for stock water.
- Spring 2 is a natural flow spring that runs a substantial amount of water. This is piped year round into the house which is located in the SW of the SW of the NE of said section. Sometimes used for supplementary stock water.
- Spring 3 is a natural flow spring that is used for atock water purposes and irrigation for the garden and flows year round (Could be used for irrigation as previously described)
- Spring 4 is a natural flow spring in the corner of a hay meader which is used for stock water until the freeze.

9/5/



5 3 5



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

## 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 Howard and Kildred Carter
For Administrator's Use	AddressHoffman Route . Livingation, Hontavan
File 3399	Contractor (if any)
6.59-73	Address of Contractor
GW 1 110 p.m.	Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	-1sto tank,
N .	***************************************
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	satural flow
	3. Depth of water table
	4. Use of the watersteals water
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute)
%	6. If used for irrigation, give number of acres and description
7. 28 N R 7. B E	of land not used for irrigation
, ,	Of Idilic
INDICATE POINT OF APPROPRIATION	***************************************
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
mated6.000_ft	7. Estimate amount of water used each year
<b>1000 301</b>	***************************************
	8. Months of year spring flows
	**************************************
	Signature of Owner Hound or Country
	Date

**安静** 动动

State of Montana
County of Galletin

Filed 27, 1973

at 1/10 o'clock 1 M.

Stacky

Sylla Reporder

By Clark & Reporder

By Clark & Reporder

			Approved Stock Form—Sale Pub	olishing Co., Helena, Montana—38687 a 33
e No				Tas R7 Fact
PLICATE				County Lallatin
IMOAIS		SI	PATE OF MONTANA	DE TEL TI
	Al		TOR OF GROUNDWATER COI	ווי ווי ספר
		OFFIC	E OF STATE ENGINEER	DEC 3 0 1963
	Dl	 . 1	Varial Caracles	ACTATIC CHOINETS
				r Rights 2 ENGINET?
	(Ui	nder Chapter	237, Montana Session Laws, 19	
SORENSON	LEONARD H	_	of Route # 2,	Bozeman
	(Name of Appropr	riator)	(Address)	(Town)
County of	riated groundwate	r according	State of Montage in effect v	ana prior to January 1, 1962, as follows
marc upprop.	N	. according	to and montains is as in extect f	prior to samuary 1, 1502, as romows.
; ; ;		7 2	The beneficial use on which the	elaim is hased Household la
			and garden irrigation	
		_ ,	Data on approximate data of ac-	urliest beneficial to and how con-
	_X	_ "	tinuous the use has been 18	85 has been in continuo
<u> </u>		_  <sub>R</sub>	use since. two weel	S .
			<del></del>	
		Ŧ.	The amount of groundwater cla per minute) 2 gals. pe	umed (in miner's inches or gallons r minute
		7	per minute)	
		7 .	TP 3 P	
	5	3.	to which water has been applied	creage and description of the lands ed and name of the owner thereof ts in the NB4 and the N
Wal-	S 72		of Sec. 14, T25 R7	ts in the NEW and the N
Sec	14 T. 22 R. /4		Leonard H. Sorens	
l place of t	ase, if possible.	•	m	
th small squar es.	re represents 10			in water from the ground and the
				neans of withdrawal
			***********************************	<u></u>
				·
The date of	commencement an	d completion	n of the construction of the we	il, wells, or other works for with-
drawal of gr	roundwaterO	ne in 18	of the construction of the we	1950.
drawal of gr	coundwaterO	ne in 18	85, and one in June,	1950.
drawal of gr	coundwaterO	ne in 18	85, and one in June,	il, wells, or other works for with- 1950.
The depth o	f water table	ne in 18	and 16 fe t	1950.
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The depth o  So far as it works for th	f water table	20 feet the type, si roundwater.	and 16 fe t  ze and depth of each well or the Both sells dug and 1 25 fest, respectively	general specifications of any other
The depth o  So far as it works for th	f water table  may be available, se withdrawal of g	20 feet the type, signoundwater.	and 16 fe t  ze and depth of each well or the Both sells dug and 1 25 fest, respectively	general specifications of any other
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The depth o  So far as it works for th  Depth of  The estimate  The log of f	f water table	the type, si roundwater.  cet and indwater with the hard pa	and 16 fe t  ze and depth of each well or the Both sells dug and 1  25 fest, respectively  thdrawn each year 200,000  drilling of each well if available.  as may be useful in carrying or record none swallable.	general specifications of any other fined with rock.  gallon.  the policy of this act, including
The depth o  So far as it works for th  Depth of  The estimate  The log of f	f water table	the type, si roundwater.  cet and indwater with the hard pa	and 16 fe t  ze and depth of each well or the Both sells dug and 1  25 fest, respectively  thdrawn each year 200,000  drilling of each well if available.  as may be useful in carrying or record none swallable.	general specifications of any other fined with rock.  gallon.

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.

1100

State of Montara
County of Gallatin

Filed C = 2 7 1963

at 3,12 o'clock M.

COUNTY CLERK & RECORDER

By DEPUTY

Fee \$ 7 7 9

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1 GW 3 Revised 1969 191-1500-10/69 STATE OF MONTANA

county / A// 16

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

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

This torm 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.

	STATE OF MONTANA
Son Advision to de Maria	Owner Bure AU 3+ LANG WANALMENT
For Administrator's Use	Address HeleNA NONT
File 3298	Contractor (if any) De Chillips 17.3 Bx232
6-29-73	Address of Contractor Arch Box 235-1857mor
GW 1 12:35 p. 03	Date Started June 146 3 Date Completed Jane 1965
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Heretoped Spring
	#3-3-45-6 cleaned critted
*ts/	
x 3	2. Means of withdrawing water (gravity, pump, canal, etc.)
	(figrify
x 2	Tour Country of the
F/V	3. Depth of water table
<del></del>	4. Use of the water
x 4 1	any other use of see fet
	5. Amount of groundwate: claimed (in miner's inches or gallons
AE	per minute) # all 5-10 gale
All	per min per plains
1/4 Sec. 1/5	
$\frac{1}{5}$ $\frac{N}{S}$ $\frac{R}{W}$	6. If used for irrigation, give number of acres and description
2 .W	of land
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE.	***************************************
Elevation of spring, if known or esti-	7. Estimate amount of water used each year 5-10
mated	Tale De min De drom
1866471888818884	a Manufacture region flowers 12
	8. Months of year spring flows
	2
	(100 - Terse
	Signature of Owner
	Date June 173
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Country of Callatin

Filed 6/1/27 1973

at /2/35 o'clock Pink

Carl L Stucky

Country Clerk & Regorder

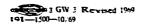
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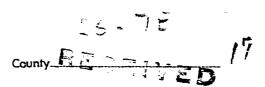
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#### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD MONTANA

# 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 3796  6W1 12.25 p. 27	Address  Contractor (if any)  Address of Contractor  Date Started MML 1968 Date Completed MML 1968  1. Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.)
» N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
N Sec 3	3. Depth of water table  4. Use of the water  4. Use of the water  5. Amount of groundwater claimed (in miner's inches or gallons per minute)  6. If used for irrigation, give number of access and description
INDICATE POINT OF APPROPRIATION	of land
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estimated	7. Estimate amount of water used each year
	8. Months of year spring flows
	Signature of Owner 1973

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By D	nty Clerk & Recorde	an
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