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DUPLICATE

-State Publishing Co., Helena, Montana-12234

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

### Declaration of Vested Groundwater Rights Land ....

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	, of	and the state of t
(Name of Appropriator)	(Address	(Town)
ounty of ave appropriated groundwater according	g to the Montana laws in effect	t prior to January 1, 1962, as follows:
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	2. The beneficial use on which t	the claim is based
		man and the second seco
<b>-</b>	3 Trais or approximate data of	earliest beneficial use; and how continu
	ous the use has been	50 -
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	4. The amount of groundwate	r claimed (in miner's inches or gallon
	1 mm 1 - 7 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4 - 4	
	5. If used for irrigation, give	the acreage and description of the land
s	co which water has been a	applied and name of the owner thereo
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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. 14055

State of Montana | SS. County of Callatin | SS.

1963

COUNTY CLERK & RECORDER

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

Water Well Log
Owner bistrict 38 - Touchunge Address Pt. 1. Wilsell . Mark
Driller Farmy Huger Address dead
Date Started 1900 Pate Completed 1900
Location: Sec. 3 T. J.M. R. 7 = 1 sec. June NW quarte
Type of well
Water use: Domestic X Municipal Stock Irrigation
Industrial Orainage Other
Casing: 30 ft. to ft. Type metal Size him.
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Perforated or screened: Ft. 10 to ft Ft. to ft  Type of screen or perforations billed perforations
Static water level, for non-flowing well: 6 It when find feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water levelreet atgal. per min
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
gravil earling
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(U+C+)

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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 Ceology and Quadruplicate for the Appropriator.

File No.. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater 1885 Date Started. Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to 32 acici Quantity of water developed and used with explanation of method sused to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Indicate point of appropriation and place of use, if possible. use with net mak 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.

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## MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

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	Driller M. E. Jon	<i>2</i> 5	Addr	ess Helena
				Completed Nov. 27/9
	Location: Sec.			
W			• •	
Type of well	(Dug. driver, bored, or drilled	Equipme	nt used	Churn drill, rotary, other)
Water use: Domestic	Municip	al	Stock 🔀	Irrigation
Industrial	Draina	ge 🔲 o		
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Type of screen or perfor	rations	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
Static Water level, for n	non-flowing well:	reet		
Shut-in pressure, for fic	owing well:	lb./se	g. in. on:	(date)
Pumping water level	40	eet at	2	gal. per min
How tested:	Baj/		***********************	
Length of test.	1047			
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Log of Well

Depth, feet From To	Description of Material Drilled
Surface 1 Ft	Top Soil
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34F+ 40F+	Fine Gygvel & Clay
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DUPLICATE

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

### Declaration of Vested Groundwater Rights

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 33392

State of Montana | ss.

at 12-30 . 1963

at COUNTY CLERK & RECORDER

By

File No.

T 2N R 15 County Latte Six

DUPLICATE

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

JAN 16 1964

#### eclaration of Vosted Groundwater Rights

	0.11
Juckle Vennes	(A.ldress) (Town)
(Name of Appropriator)	(A.idress) (Town)
county of Salates	State of Montana 1 1962 og follower
	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
•	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
	3. Date of approximate date of earliest beneficial use, and now continu
	ous the use has been will be atom atom
Ε	and injusting !
	4. The amount of groundwater claimed (in mirer's inches or gallons
	per minute) LUN Annual (in minute)
	per imitate) 22022-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-7-
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
= = = = = = = = = = = = = = = = = = = =	partin & lay would
y Sec. V. T. 3N R. 2E	rum sand
icate point of appropriation	
place of use, if possible. Each ill 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 frantis
drawal of groundwater undia	pletion of the construction of the well, wells, or other works for with
The depth of water table.	40.70
So far as it may be available, the t	rpe, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwa	
works for the withdrawal of groundwa	
works for the withdrawal of groundwa	
works for the withdrawal of groundwa	
works for the withdrawal of groundwa	
works for the withdrawal of groundwaters amount of groundwaters.	r withdrawn each year withdrawn 350,000 ga
The estimated amount of groundwate	
The estimated amount of groundwate	r withdrawn each year withdrawn 350,000 ga
The estimated amount of groundwate	r withdrawn each year withdrawn 350,000 ga
The estimated amount of groundwate  The log of formations encountered in  Such other information of a similar	the drilling of each well if available
works for the withdrawal of groundware.  The estimated amount of groundwate.  The log of formations encountered in  Such other information of a similar reference to book and page of any con	r withdrawn each year withdrawn 350,000 ga
works for the withdrawal of groundware.  The estimated amount of groundwate.  The log of formations encountered in  Such other information of a similar reference to book and page of any con	the drilling of each well if available was become ature as may be useful in carrying out the policy of this act, including anty record was a second s
works for the withdrawal of groundware.  The estimated amount of groundwate.  The log of formations encountered in  Such other information of a similar reference to book and page of any con	the drilling of each well if available was become atture as may be useful in carrying out the policy of this act, including any record was a second of the s
works for the withdrawal of groundware.  The estimated amount of groundwate.  The log of formations encountered in  Such other information of a similar reference to book and page of any con	the drilling of each well if available with the policy of this act, including any property of Owner Level Vernelay.
works for the withdrawal of groundwards.  The estimated amount of groundwates. The log of formations encountered in	the drilling of each well if available with the policy of this act, including any property of Owner Level Vernelay.
works for the withdrawal of groundwate.  The estimated amount of groundwate.  The log of formations encountered in	the drilling of each well if available was become ature as may be useful in carrying out the policy of this act, including anty record was a second with the policy of this act, including the cord was a second was

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

1254

State of Montana ) County of Gallatin ; ss.

1). 6 0 clock M.

O'CLOCK M.

COUNTY CLERK & RECORDER

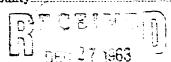
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enroyed Stock	Form-State	Publishing.	Co., Helena	. Моптала—	

File No.

#### DUPLICATE

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



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

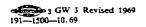
	of William
(Name of Appropriator)	of <u>FilmII</u> (Address) (Town)
ounty of Gallatin	State of Montana
ave appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based domestic
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 4-28-62 deiley-nousehold & livestock use
Ε	deltel donserore & Triestock res
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)7½-8301permin
	5. If used for irrigation, give the acreage and description of the lands
s	to which water has been applied and name of the owner thereof
1/W 1 Sec 1 0 T. 2 N R 7 E	
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 local
square represents to acres.	
	tion of each well or other means of withdrawal raim?
The date of commencement and comp drawal of groundwater 2/1/62	bletion of the construction of the well, wells, or other works for with
The depth of water table	oletion of the construction of the well, wells, or other works for with to 2/17/62
The depth of water table	oletion of the construction of the well, wells, or other works for with to 2/17/62.
The depth of water table	oletion of the construction of the well, wells, or other works for with to 2/17/62.
The depth of water table	pletion of the construction of the well, wells, or other works for with to 2/17/62  pe, size and depth of each well or the general specifications of any other or drilled c-5/8 o.d. 84 ft.
drawal of groundwater	pletion of the construction of the well, wells, or other works for with to 2/17/62  pe, size and depth of each well or the general specifications of any other or drilled c-5/8 o.d. 84 ft.  withdrawn each year 275,000
The depth of water table	pletion of the construction of the well, wells, or other works for with to 2/17/62  pe, size and depth of each well or the general specifications of any other or drilled c-5/8 o.d. 84 ft.  withdrawn each year 275,000  he drilling of each well if available 0 = 2 3c.1 & Rock
The depth of water table	withdrawn each year 275,000  he drilling of each well if available 0 = 2 30:1 & Rock  10 - 18 rock  18 - 51 rock
The depth of water table	pletion of the construction of the well, wells, or other works for with to 2/17/62  pe, size and depth of each well or the general specifications of any other or drilled c-5/8 o.d. 84 ft.  withdrawn each year 275,000  he drilling of each well if available 0 = 2 3c.1.8 Rock
The depth of water table	withdrawn each year 275,000  the drilling of each well if available 0 = 2 3011 & Rock 10 = 18 rock 62 - 72 Fock
The depth of water table	withdrawn each year 275,000  withdrawn each well if available 0 = 2.3011 & Rock 10 - 18 rock 55-62 rock  atture as may be useful in carrying out the policy of this act, including to the 2/17/62 to 2/17/62.
The depth of water table	withdrawn each year 275,000  he drilling of each well if available 0 = 2 3011 & Rock 10 - 18 rock 55-62 rock  10 carrying out the policy of this act, including try record
The depth of water table	withdrawn each year 275,000  he drilling of each well if available 0 = 2 3011 & Rock 10 - 18 rock 55-62 rock  10 carrying out the policy of this act, including try record
The depth of water table	withdrawn each year 275,000  withdrawn each well if available 0 = 2.3011 & Rock 10 - 18 rock 55-62 rock  atture as may be useful in carrying out the policy of this act, including to the 2/17/62 to 2/17/62.

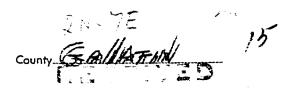
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

orty of Gallatin Viss

Fee \$ 725-4/ DEPUTY





S-14/.

## 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 DORES M. Thillips
For Administrator's Use	Address Rt. 2 Box 232 BOZEMAN
File	Contractor (if any)
6-34-73	Address of Contractor
GW 1 15/20 path	Date Started 4/4/1968 Date Completed 4/4/1968
	1. Describe means of obtaining groundwe:er (as by sub-irrigation,
	developed spring, drains, etc.)
	developed Spring#1
W w	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
×3 × 2	Grarity 111
7W	S. Depth of water table Anknown
//	4. Use of the water 2000
	Stocker any use as Does fut
×*/	5. Amount of groundwater claimed (in miner's inches or gallons
A to Property of	per minute) 5 % 10 fall plu mun
A11 4 Sec 15	per spring
r. 3. NR. 7. E	6. If used for irrigation, give number of acres and description
s w	of land
INDICATE POINT OF APPROPRIATION	***************************************
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated 547	7. Estimate amount of water used each year 5.
	8. Months of year spring flows A MES
	8. Months of year spring flows A Mars.
	- ,
	Signature of Owner
	Date

-:\_

State of Montana
County of Callatin SS.
Filed 27, 1973

G	w	4

Approved	Stock	Form-State	Publishing	Co-	Helena.	Montana-40876

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File No.

T 2N R 75

DUPLICATE

County Gallatin

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

Declaration of Vested Groundwater Rights

FICE OF STATE ENGINEER

UAN 16 1964

(Under Chapter 237. Montana Session Laws, 1961)

(Name of Appropriator)			(Address)	(Town)
County of Gallatin		Stata o		•
have appropriated groundwater according	rding to th	e Montana	laws in effect	prior to January 1, 1962. as follows
N	2. The b	eneficial use	on which the	e claim is based Watering Range
	St	ock (Mixo	<b>12.</b> )	
				earliest beneficial use; and how con
24 Ε	to	his in w	developed s	eloped in 1938. Used prior stage - in continuous use
-7				
				laimed (in miner's inches or gallon
<del>-</del>	- Y.	***************************************		
<u>s</u>		nich water l	has been appli	acreage and description of the land lied and name of the owner thereo
18 1/4 See 24 T. 28 R. 78	*********			***************************************
dicate point of appropriation	*********	***************************************		
nd place of use, if possible, ach small square represents 10 res.				nch water from the ground and th
7. The date of commencement and com- drawal of groundwater				
,			***********************	
. The depth of water table	CRO ME	•••••	•••••	
9. So far as it may be available, the ty works for the withdrawal of ground	rpe, size an water. Not	d depth of d	each well or th	he general specifications of any othe
). The estimated amount of groundwate	er withdray	wn each ye	ar Inknown	<u> </u>
l. The log of formations encountered is				
			***************************************	
2. Such other information of a similar reference to book and page of any co	nature as m	av be usefu Noce.	l in carrying	out the policy of this act, includin
reference to book and page of any co	THE PERSON			TES OF MERICA
	**************			( ) champ District Ranger unger District, Gallatin, N.Y.

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.....

Date 12-23-63

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.

#### #1172

State of Montana / SS.

County of Gallatin / December 30, 1963

It 8:34 orelock M.

EARL WALTON DEPUTY 2.00

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CW	.•

Approved	Stock	Form—State	Publishing	Co	Helenn	Monings_108-	_

File No	
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#### DUPLICATE

#### County Gallatin

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

#### UAN 16 150-Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator	r) (Address) (Town)
County of Gallatin	State of Kontana
nave appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1962, as follow
N .	2. The beneficial use on which the claim is based.
	Stock (Green Hollow)
	<ol> <li>Date or approximate date of earliest beneficial use; and how co tinuous the use has been Developed in 1938. Used prior</li> </ol>
2 4 E	to this in undeveloped stage - in continuous use since.
	4. The amount of groundwater claimed (in miner's inches or gallo per minute). The norm
	per (made)
s	<ol> <li>If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there wot applicable</li> </ol>
1/4 Sec 24 T 28 R 7 E	AUC APPLICATION
icate point of appropriation	
place of use, if possible. The small square represents 10 es.	6. The means of withdrawing such water from the ground and the
	location of each well or other means of withdrawal
drawal of groundwater Not av	location of each well or other means of withdrawal
The depth of water table. Unkn	mpletion of the construction of the well, wells, or other works for with plicable  type, size and depth of each well or the general specifications of any other
The depth of water table. Unkn So far as it may be available, the works for the withdrawal of groun	mpletion of the construction of the well, wells, or other works for wit
The depth of water table. Unkn So far as it may be available, the works for the withdrawal of groun	mpletion of the construction of the well, wells, or other works for wit plicable  type, size and depth of each well or the general specifications of any other works.
The depth of water table. Unkn So far as it may be available, the works for the withdrawal of ground The estimated amount of groundw	mpletion of the construction of the well, wells, or other works for with the plicable of the well or the general specifications of any other works for with the size and depth of each well or the general specifications of any other withdrawn each year Unknown
The depth of water table. Unkn So far as it may be available, the works for the withdrawal of ground The estimated amount of groundw The log of formations encountered	mpletion of the construction of the well, wells, or other works for wit plicable  type, size and depth of each well or the general specifications of any oth dwater. Not applicable  ater withdrawn each year Unknown  in the drilling of each well if available. Not applicable
The depth of water table. Unkn So far as it may be available, the works for the withdrawal of ground The estimated amount of groundw The log of formations encountered	mpletion of the construction of the well, wells, or other works for wit pricable  type, size and depth of each well or the general specifications of any other works for withdrawn each year Unknown  in the drilling of each well if available Kot applicable
The depth of water table. Unkn So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundw The log of formations encountered.  Such other information of a similar	mpletion of the construction of the well, wells, or other works for with plicable  type, size and depth of each well or the general specifications of any other water. Not applicable  atter withdrawn each year. Unknown  in the drilling of each well if available. Fot applicable
The depth of water table. Unkn So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundw The log of formations encountered.  Such other information of a similar	mpletion of the construction of the well, wells, or other works for with plicable  type, size and depth of each well or the general specifications of any other water. Not applicable  atter withdrawn each year. Unknown  in the drilling of each well if available. Fot applicable
The depth of water table. Unkn So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundw The log of formations encountered.  Such other information of a similar	mpletion of the construction of the well, wells, or other works for wit collicable  type, size and depth of each well or the general specifications of any oth adwater. Not applicable  ater withdrawn each year Unknown  in the drilling of each well if available. Fot applicable
The depth of water table. Unkn So far as it may be available, the works for the withdrawal of ground.  The estimated amount of groundw The log of formations encountered.  Such other information of a similar	mpletion of the construction of the well, wells, or other works for with the policeble of the well or the general specifications of any other water. Not applicable of a specification of any other withdrawn each year unknown in the drilling of each well if available. Not applicable or nature as may be useful in carrying out the policy of this act, including county record home.

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

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

#1173

State of Montana (County of Gallatin )

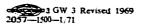
Sited December 30

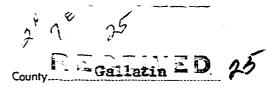
All B:35 o'clock M.

RARI WALTON M.

COUNTY OF THE COUNTRY OF THE C

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

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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

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

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

	Owner James L. Mitchell
For Administrator's Use	AddressClyde Park, Montana
File 3337	Contractor (if any)
6-99-73	Address of Contractor
GW 1// *C 5 P /2;	Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Developed Spring
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table Ground Level at Spring
E	4. Use of the water Stock Water
×	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute) 2 gal. per minute
SW 1/4 Sec. 25 2N N R 7E E	6. If used for irrigation, give number of acres and description
<u>s</u> <u>w</u>	of land
IDICATE POINT OF APPROPRIATION ND PLACE OF USE, IF POSSIBLE.	
evation of spring, if known or esti-	7. Estimate amount of water used each year
ated5500.1	350,000 gallons
	8. Months of year spring flows
	Signature of Owner James L. Mitchell Date June 27. 1973
	Date June 27, 1973

State of Montana
County of Callatin

Filed

A 1978

at 1:05 o clock A M.

Call Stark

Pounty Clerk specorder

By War August

Depute

By County Clerk specorder

Approved Steck Form-State Publishing Co., Helena, Montana-10876

File No	
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T 21 R 73

DUPLICATE

County Gallatin

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

<del></del>	TOUR OF STATE ENGINEER JAN 16 1964
	f Vested Groundwater Rights 2 Cliffer 237, Montana Session Laws, 1961)
_	
UNITED STATES OF AMERICA	Of WASHINGTON 25, D. C. (Address) (Town)
(Name of Appropriator)  County of 3allatin	(Address) (Town)
have appropriated groundwater accordi	ng to the Montana laws in effect prior to January I, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Administrative Site, Domestic Usa (Battleridge)
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been Developed in 1936. Used prior to this in undeveloped stage - in continuous use
32 E	educe.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) Unicoom
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 liot applicable
SW 1/4 Sec 32 T 2N R 7E	
adicate point of appropriation	
nd place of use, if possible. Each small square represents 10	6. The means of withdrawing such water from the ground and the
cres.	location of each well or other means of withdrawal
	Natural flow
drawal of groundwater Mat applical	
S. The depth of water table. Unknown	
	size and depth of each well or the general specifications of any other
***************************************	
O. The estimated amount of groundwater	withdrawn each year Unknown
1. The log of formations encountered in	the drilling of each well if available. Not applicable
reference to book and page of any coun	ure as may be useful in carrying out the policy of this act, including ty record. None.  UNITED DIAFES OF ALLICA
	By: Chilp & Schlamp District Range
	Shields Ranger District, Gallatin, N. F.
	Signature of Owner
	Date 12- 23-63
Phrus ganias to be filed by the series	
ruree colues to he tried of 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. 33304

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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 C. apper 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	AddressClyde Park, Montana
5389	Contractor (if any)
6-29-72	Address of Contractor
1 11:16	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation
	developed spring, drains, etc.)
	Developed Spring
N .	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
X	3. Depth of water table Ground Level at Spring
	4. Use of the water
	Stock Water
	5. Amount of groundwater claimed (in miner's inches or gallon
•	per minute) 3 gal. per minute
.% .XE % Sec36	6. If used for irric tion, give number of acres and description
2N N R TE E	of land
E POINT OF APPROPRIATION	or land
ACE OF USE, IF POSSIBLE. n of spring, if known or esti-	
5500 •	7. Estimate amount of water used each year
	500,000 gallons
	8. Months of year spring flows 12

3 - 1 - 1 - 1

Date June 27, 1973

State of Montana
County of Carlatin

Filed

AMD 29 1973

at Mill O'clock A.M.

Carl J. Stack;

County Dallatin Twp. / Rge. / W

			County !	
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Cinese In	4W2	2336	_
19	Clore Emnet +	2W3	1464	•
	allro mellen			
25	Kelchonen Teste K	2 W3	1747	
31	Norther Parific Parling Co.	57 Will Log		•
31	Norther Parific RailwayCo	274	778	
3/	Expendenter Hereford Ranik	1744	1738	
32	Cives Les A	12W4	1483	
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County Goll tin



STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

DEC 15 1970

## **DRILLER'S LOG**Indicate the character, color, thick-

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

depth at which water is found and

height to which water rises in well.

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

Pout A. Boze un. Hontana LICENSE NO. 150

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.  Please answer all questions. If not applicable, so state, otherwise the form may be returned.			To (Feet)	Tonadi	
			18	Topsoil Dirty sand and Gravel	
		18	<u>eet</u> 25	Static ator Lorol	
Jim Misosa		-te	43	Send and Gravel	
Cwner	For Administrator's Use		<del> </del>		
Tires Forkes Hontana		<del></del>	-		
Address	File 2336 Lacember 14,1970				_
	Lacember 14,1970		<del>                                     </del>		_
	11/10 AM				
Date well state May. 16,1970					
Date well started	GW 1				
Warr 16.1020	]	,——			
completed Nov. 16,1970					
	**************				
	lug, driven, bored or drilled)				
Equipment used Cable toel	**************				
•	Churn drill, rotary or other)				
Water Use: Domestic Municipal [	☐ Stock ☐ Irrigation ☐				
	g				_
Industrial 🔲 Drainage 🗍 C	ther 📑 Garden/Lawn 🗆				
*Describe					
<b>USE:</b> If used for irrigation, industrial, state number of acres and location	drainage or other. Explain,		L		
state number of acres and location	or other data (i.e. Lor, block				
and Addition).					
ESTIMATED ANNUAL WITHDRAWAL					
			·		
Size of Size and From To Deilled Weight (Feet) (Feet)	PERFORATIONS				
Hole of Casing	Kind From To				
	Size (Feet) (Feet)				
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	mping water levelft.		<b></b> _		
	25 gallons per minute				
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* L #	gan.				
*N	leasured from ground level.				
	ell developed by				
,,,	Lhours.				
	wer Pump H				
	marks: (Gravel packing, cementing				
s pa	ckers, type of shutoff)				
NCU WE Waser 2					
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	DACE OF USE IT DOCTIONS				
INDICATE LOCATION OF WELL AND					
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	ACRES.				
Thubert	a Path				
Driller's Signature Tolert	a Patt				
Driller's Signature Tolubert  Driller's Address Sott: Drillin	a fatt				

Show exact depth of bottom

	of Gallatin	s.
Filed	Dec 19	1970
at	100	o'clock_A_M.
	Carl L St.	
عر	unity Clerk & Reco	• /
By \( \lambda \)	In Me L	arigan

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Approved Stock Form—State Publishing Co., Helena, Montana—42262	
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File No....

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

- JAN 15 1964 -

# Notice of Completion of Groundwater Appropriation

(Under Chapter 237 Montana Session Laws, 1961)

	Owner Address Address Address
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	9
	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
Sec TITY RIM	
ndicate point of appropriation	
nd place of use, if possible.	
	•
	******
	1371
	Signature of Owner Oller

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.

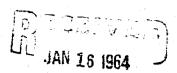
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County Seleton

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



## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Owner State Address Willow Sick, M.
	Owner 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	$\omega$
	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
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	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
Sect 7 TITY RIX	The desired
Indicate point of appropriation and place of use, if possible.	
and brace or meet in because.	
	Signature of Owner
	Date 12-31,1963
	Valo de de la constante de la

This form to be prapared 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 Quadruplica: for the Appropriator.

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	,	11

File No.\_\_\_\_

County Hallatin

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

- JAN 16 1964

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owneyl & Richmanders Wellow Ceck, Mo
	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 farings used for
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v	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
NE1/4 Sec ZZ T/NR/W	used all the time
Indicate point of appropriation and place of use, if possible.	
water plant on day at progress.	
	La QQ · I
	Signature of Owner Sylve Studentar
	// Date 73//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.

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	T 11 R 11 3
	County Gallatin
MONTANA BUREAU OF MINES A Butte, Montana	ND GEOLOGY
WATER WELL LOC	3
Owner Northern Pacific Ray. Co.	Address Sappington, Mont.
Driller E. A. Bodin	c/c N.P.Ray. Co. Address St. Paul, Minn.
Date Started. October 1, 1957	Date Completed Oct. 21, 1957
Location: Sec. 31 T 1H R	1/4 sec. SW NR
Type of well drilled Equipment	used churn drill
(Dug, driven, bored, or drilled)	(Churn drill, rotary, other)
Water use: Doinestic  Municipal	Stock Irrigation
Industrial Drainage Oth	er:
Casing: 0 ft. to 74 ft. Type steel	Size 6**
Casing:ft. toft. Type	Size
Casing:ft. toft. Type	Size
Perforated or Screened: Ft. 34 to ft. 43	F't to ft
Type of screen or perforations. 12" long staggered perforati	ons .
Static Water level, for non-flowing well:	feet
Shut-in pressure, for flowing well:lb./sq. in	a. on:(date)
Pumping water level. 25 feet at	
How tested: Test pump	
Length of test	
Remarks: (Gravel packing, cementing, packers, type of shut-off,	depth of shut-off)
Backfilled with pes gravel 303' to 74'	

(over)

Log of Well

Deptl	h, feet	
From	Тә	Description of Material Drilled
0	h	Guzbo
4	14.	Dry gravel
14	1.8	Boulders
28	28	Dry gravel
28	41	Sand & gravel - water-bearing
143.	52	Sand, gravel & boulders
52	150	Gray shale
150	303	Hard gray sandy shale
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

Horthern Pacific Railway Co.	of N.P.Section House Sappingto
(Name of Appropriator) County of Gallatia	(Address) (Town)  State of Moutana
have appropriated groundwater acco	rding to the Montana laws in effect prior to January 1, 1962, as follow
N	
	2 The beneficial use on which the claim is based
	Demostic purposes
	3. Date or approximate date of earliest beneficial use; and how co
	tinuous the use has been
×   ×	Feb. 18, 1957 to present
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 5 gallous per minute
S	<ol> <li>If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there</li> </ol> Econe
1/4 E Sec 31 T 18 R 18	
cate point of appropriation	
place of use, if possible. h small square represents 10 s.	6. The means of withdrawing such water from the ground and t location of each well or other means of withdrawal
	e et puny
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drawal of groundwater  Rearted Ost. 24, 1936 Comp  The depth of water table 11 for So far as it may be available, the type of the state	pletion of the construction of the well, wells, or other works for with leted Feb. 18, 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 Appropriator.

State of Montana County of Gallatin St.

Filed Security 1963

at 4:26 o'clock M.

Carl Walton

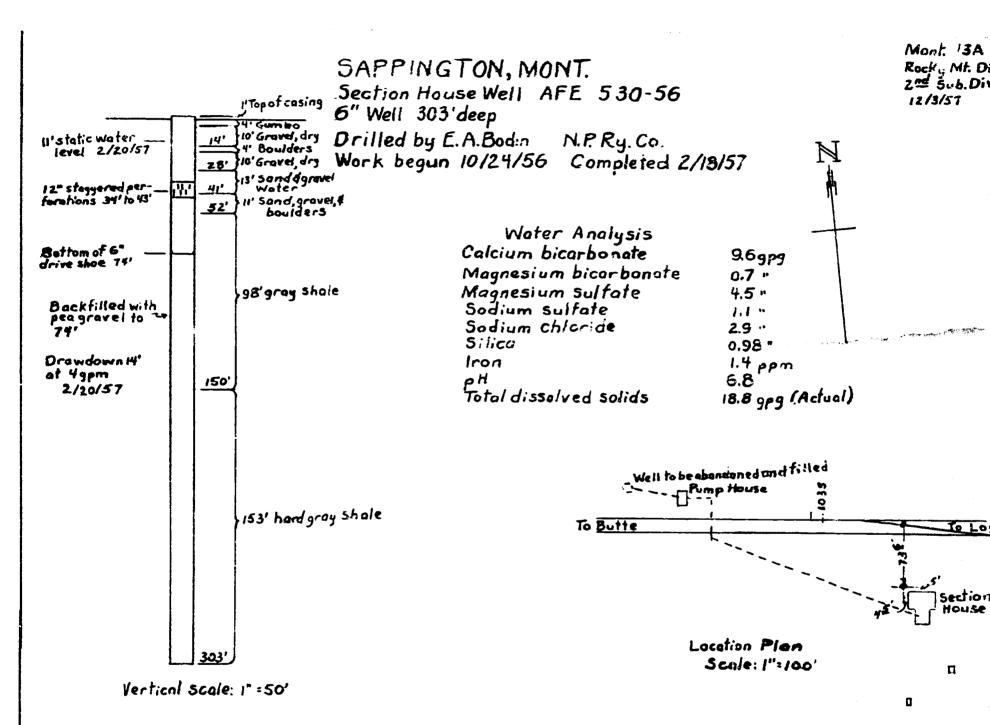
COUNTY CLERK & RECORDER

By Seculf M. Mafuell

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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

Haccington Hiriard	(Address) (Town)  State of The Tailer  ong to the Montana laws in effect prior to January 1, 1962, as follows:
(Name of Appropriator)	(Address) (Town)
my of Hallatin	State of MANTARA
e appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based Attack
	Zuztie
	3. Date or approximate date of earliest beneficial use; and how contin
	ons the use has been 6.000 it 15,1963
	Continuence
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	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) Setty gallene per michelt
<del></del>	5. If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner ther
4 of NE 14 S	to which water has been applied and hame of the owner there
Sec. 31 T. /N' R. /W	
ate point of appropriation	
lace of use, if possible. Each	
square represents 10 acres.	6. The means of withdrawing such water from the ground and the lo
	tion of each well or other means of withdrawal -211222
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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.

#1738

Filed Dec 31 1963

at 3:45 o'clock PM.

EARL WALTON

COUNTY CLERK & RECORDER

By OEPUTY

Fee \$ 2.00

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DUPLICATE

Gallatin County

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

## Declaration of Vested Groundwater Rights

ing t	State of Montar to the Montana laws in effect prior to  The beneficial use on which the claim and irrigation	(Town)  January 1, 1962, as follows:
ing t	The beneficial use on which the claim	January 1, 1962, as follows:
2.	The beneficial use on which the claim	
	and implements	is basei <b>stock water</b>
	and implements	is basei Stock water
	and irrigation	
3.	Date or approximate date of earliest ous the use has been 1935	
	ous the use has been 1939	
		•
4.		
	Dec Minuce	***************************************
5.	If used for irrigation, give the acres	ge and description of the land
•	to which water has been applied a	nd name of the owner thereon
		***************************************
6.	The means of withdrawing such wate	r from the ground and the loca
	tion of each well or other means of wi	thdrawal
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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 35797

Carl Nation

County Gallatic Twp. 1- W Rge. TE

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	Law Fred		i	
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DUPLICATE

## STATE OF MONTANA

· · ·	ATOR OF GROUNDWATER CODE SE OF STATE ENGINEER
	UH4_15_1964
Declaration of  (Under Chapte	Vested Groundwater Rights er 237, Montana Session Laws, 1961)
1 Ky C CATTLE CD.	, of Box 798, Three Forks (Address) (Town)
County of OallaTin	State of MichTaya
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
	Trock water
(X) 3.	Date or approximate date of earliest beneficial use; and how continuous the use has been HomesTead well
	CONTIN WOUS
E	
4_	The amount of groundwater claimed (in miner's inches or gallons per minute) 20 Sallons PEL 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
E1/1 NW Sec / T / NR / E	
Indicate point of appropriation and place of use, it possible. Each	
small square represents 10 acres. 6.	. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
	Electric Pump
7. The date of commencement and complete drawal of groundwater	ion of the construction of the well, wells, or other works for with-
•	
	size and depth of each well or the general specifications of any other
	e Depth 70 feet
S 7:(1	e Cerin 10 reel
10. The estimated amount of groundwater wi	thdrawn each year
	drilling of each well if available
NOT	(Vn. lakic
12. Such other information of a similar natur	re as may be useful in carrying out the policy of this act, including
	·
	Signature of Owner Killing 5 Kys  Date Wee 31, 1963
	Date Wee 31, 1963
Three copies to be filed by the owner with the C	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.

File 402 com P. M. 2005 19 Com

File No.

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DUPLICATE

County GALLATIN .....

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

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Comment of March 1988	State of Browns are
have appropriated groundwater accordi	State of MONTANA in the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based.
	household & domestic use, and stockwater; Pond #1, stockwater; Pond #2, Stockwater  3. Date or approximate date of earliest beneficial use; and how continu-
Ε	ous the use has been WELL, 1933, daily each year; Pond #1,7daily each year; Pond #2, 1935, daily each year;
I pond 2	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) WELL, 50 gallons per minute; Pond #1, 500 gallons per day; Pond #2, 500
x well-pond#1	gallons per day 5. It used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	no irrigation
ndicate point of appropriation	
nd place of use, if possible. Each	The many of withdrawing much mate; from the amound and the loss
mall square represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater WELL, 1	scoped pond 10 feet deep; Pond #2, scoped appletion of the construction of the well, wells, or other works for with 1933; Pond #1, 1935; Fond #2, 1935
drawal of groundwater wall, 1	scoped pond 10 feet deep; Fond #2, scoped notes for with-
drawal of groundwater well, 1  3. The depth of water table well, 1  5. So far as it may be available, the ty works for the withdrawal of groundwal horse tower pump; Scoop	scooped pond 10 feet deep; Pond #2, Scooped appetion of the construction of the well, wells, or other works for with 1933; Pend #1, 1935; Pond #2, 1935  10 feet; Pond No. 1, 7 feet, Pond No. 2, 7 feet.  Type, size and depth of each well or the general specifications of any other water WELL, 80 feet deep, 6-inch steel cased, drill ged pond #1, livestock drink direct; Scooped bond
drawal of groundwater well, 1  S. The depth of water table well, 1  9. So far as it may be available, the ty works for the withdrawal of groundwal horse cover pump; Scoop 2, livestock drink direct	scoped pond 10 feet deep; Pond #2, scoped appetion of the construction of the well, wells, or other works for with 1933; Pond #1, 1935; Pond #2, 1935  10 feet; Pond No. 1, 7 feet, Pond No. 2, 7 feet.  Type, size and depth of each well or the general specifications of any other well, 80 feet deep, 6-inch steel cased, dr.111 and pond #1, lavestock dring direct; Scoped world:
drawal of groundwater well, 1  So far as it may be available, the ty works for the withdrawal of groundwal horse cover pump; Scoop 2, livestock drink direct	scooped pond 10 feet deep; Fond #2, scooped appletion of the construction of the well, wells, or other works for with 1933; Pend #1, 1935; Fond #2, 1935  10 feet; Fond No. 1, 7 feet, Fond No. 2, 7 feet.  Type, size and depth of each well or the general specifications of any other ater WELL, 80 feet deep, 6-inch steel cased, drill seed pond #1, lavestock dring direct; Scooped wond to.
drawal of groundwater well, 1  8. The depth of water table well, 1  9. So far as it may be available, the ty works for the withdrawal of groundwal horse power pump; Scoop 2, livestock drink direction.  1. The estimated amount of groundwater.	scoped pond 10 feet deep; Pond #2, scoped appetion of the construction of the well, wells, or other works for with 1933; Pond #1, 1935; Pond #2, 1935  10 feet; Pond No. 1, 7 feet, Pond No. 2, 7 feet.  Type, size and depth of each well or the general specifications of any other well, 80 feet deep, 6-inch steel cased, dr.111 and pond #1, lavestock dring direct; Scoped world:
drawal of groundwater wall, 1  8. The depth of water table wall, 1  9. So far as it may be available, the ty works for the withdrawal of groundwall horse tower pump; Scoop #2, livestock drink direction.  1. The estimated amount of groundwater Pond #1, 200,000 gallons  1. The log of formations encountered in	scooped pond 10 feet deep; Pond #2, Scooped appetion of the construction of the well, wells, or other works for with 1933; Pond #1, 1935; Pond #2, 1935  O feet; Pond No. 1, 7 feet, Pond No. 2, 7 feet.  The size and depth of each well or the general specifications of any other after WELL, 80 feet deep, 6-inch steel cased, drill bed pond #1, lavestock dring direct; Scooped pond to the general specifications of any other after well, 80 feet deep, 6-inch steel cased, drill bed pond #1, lavestock dring direct; Scooped pond to the general specifications of any other after well, 80 feet deep, 6-inch steel cased, drill bed pond #1, lavestock dring direct; Scooped pond to the drilling of each well if available
drawal of groundwater wall, 1  S. The depth of water table wall, 1  So far as it may be available, the ty works for the withdrawal of groundwal horse power pump; Scoop 2, livestock drink direction.  O. The estimated amount of groundwater Pond #1, 200,000 gallons 1. The log of formations encountered in	scooped pond 10 feet deep; rond #2, scooped appetion of the construction of the well, wells, or other works for with 1933; Pend #1, 1935; Pond #2, 1935  10 feet; Pond No. 1, 7 feet, Pond No. 2, 7 feet.  Type, size and depth of each well or the general specifications of any other well, 80 feet deep, 6-inch steel cased, drill bed pond #1, lavestock dring direct; Scooped wond to with the steel cased, drill bed pond #1, lavestock dring direct; Scooped wond to with the steel cased, drill bed pond #1, lavestock dring direct; Scooped wond to with the steel cased, drill bed pond #1, lavestock dring direct; Scooped wond to with the steel cased, drill bed pond #1, lavestock dring direct; Scooped wond to with the steel cased, drill bed pond #1, lavestock dring direct; Scooped wond to with the steel cased, drill bed pond #1, lavestock dring direct; Scooped wond to with the steel cased, drill bed pond #1, lavestock dring direct; Scooped wond to with the steel cased, drill bed pond #1, lavestock dring direct; Scooped wond to with the steel cased, drill bed pond #1, lavestock dring direct; Scooped wond to with the steel cased, drill bed pond #1, lavestock dring direct; Scooped wond to with the steel cased, drill bed pond #1, lavestock dring direct; Scooped wond to with the steel cased, drill bed pond #1, lavestock dring direct; Scooped wond to with the steel cased, drill bed pond #1, lavestock dring direct; Scooped wond with the steel cased, drill bed pond #1, lavestock dring direct; Scooped wond with the steel cased, drill bed pond #1, lavestock dring direct; Scooped wond with the steel cased, drill bed pond #1, lavestock dring with the steel cased, drill bed pond #1, lavestock dring with the steel cased, drill bed pond #1, lavestock dring with the steel cased, drill bed pond #1, lavestock dring with the steel cased, drill bed pond #1, lavestock dring with the steel cased, drill bed pond #1, lavestock dring with the steel cased, drill bed pond #1, lavestock dring with the steel cased with the steel cased with the steel cased
drawal of groundwater wall, 1  8. The depth of water table wall, 1  9. So far as it may be available, the ty works for the withdrawal of groundwal horse power pump; Scoop 22, livestock drink direction.  10. The estimated amount of groundwater Pond #1, 200,000 gallons  11. The log of formations encountered in	scooped point 10 feet deep; rond #2, scooped apletion of the construction of the well, wells, or other works for with 1933; Pend #1, 1935; Fond #2, 1935  10 feet; Pond Mo. 1, 7 feet, Pond Mo. 2, 7 feet.  Type, size and depth of each well or the general specifications of any other ater WELL, 80 feet deep, 6-inch steel cased, drill ged pond #1, lavestock dring direct; Scooped pond to withdrawn each year WELL, 200,000 gallons; a; Pond #2, 200,000 gallons the drilling of each well if available gravel base  mature as may be useful in carrying out the policy of this set, including unity record unity re
drawal of groundwater wall, 1  8. The depth of water table wall, 1  9. So far as it may be available, the ty works for the withdrawal of groundwal horse power pump; Scoop 2, livestock drink directions. The estimated amount of groundwater Pond #1, 200,000 gallons.  1. The log of formations encountered in 2. Such other information of a similar in the log of the state of the similar information of a similar in the log of the state of the similar information of a similar in the log of the state of the similar information of a similar in the log of the state of the similar information of a similar in the similar information of the similar information of the similar in the similar information of	scoped pand 10 feet deep; rond #2, scooped appletion of the construction of the well, wells, or other works for with 1933; Pend #1, 1935; Pond #2, 1935  10 feet; Pond No. 1, 7 feet, Pond No. 2, 7 feet.  Type, size and depth of each well or the general specifications of any other after WELL, 80 feet deep, 6-inch steel cased, drill sed pond #1, lavestock dring direct; Scooped bond to withdrawn each year WELL, 200,000 gallons;  Traithdrawn each year WELL, 200,000 gallons;  Traithdrawn each well if available gravel base  mature as may be useful in carrying out the policy of this set, including unty record unknown.
drawal of groundwater well, 1  8. The depth of water table well, 1  9. So far as it may be available, the ty works for the withdrawal of groundwal horse power pump; Scoop 2, livestock drink directions.  1. The estimated amount of groundwater Pond #1, 200,000 gallons.  1. The log of formations encountered in reference to book and page of any confidence to book and page of any confidence.	scoped pand 10 feet deep; rond #2, scoped appletion of the construction of the well, wells, or other works for with 1933; Pend #1, 1935; Pond #2, 1935  10 feet; Pond No. 1, 7 feet, Pond No. 2, 7 feet.  Type, size and depth of each well or the general specifications of any other ater WELL, 80 feet deep, 6-inch steel cased, drill bed pond #1, lavestock dring direct; Scooped wond to the drilling of each well if available gravel base  ma'ure as may be useful in carrying out the policy of this act, including unty record unknown

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 decloyed and Quadruplicate for the Appropriator.

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Approved Stock Form State Duritsmine Co., Helena, Montona-41921

File No.

DUPLICATE

T. IN R IR

County

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

DECETA OF SECOND

## Declaration of Vested Groundwater Rights ATT ENGLISCO

(Under Chapter 237, Montana Session Laws, 1961)

1	WILLIAM KRUMETH		, of	( A TT )	Three For	<b>ES</b>
Conn	(Name of Appropria	<b>a</b>	State of	(Address)  Montana	(Town)	
<b>1/32</b> 6	appropriated groundwater ac (2) rights, numbered	cording to the	ne Montana law	s in effect prior to January 1 and 2 respectively	ctively as ic	follows:
	N 2	2. Th	ne beneficial use	or which the claim is bas iter (2) stock	sed(1) irriga water	ation
			s the use has be	nte date of earliest beneficen (1) 1955, co	entimuous si	
		4. Th	r minute) [1]	roundwater claimed (in 400 miners inc 2) 833 gallons i	thes	r gallons
		to	used for irriga which water h	tion, give the acreage as as been applied and n	nd description of same of the owner	the lands r thereof
¥	Sec J T.IN RIE	4	Levis			a region of a gradual state of the state of

Reginning at the Northwest corner of Section Three, Township Cho North of Range One East, thence south along the west side of Said Section a distance of 4854 feet, to a point where the west side of said Section and the northwest side of the Chicago, Milwaukee St. Paul and Pacific Railway Company's right of way intersect; thence in a northeasterly direction along the northwest side of the Chicago Milwaukee St. Paul and Pacific Railway Company's right of way, to a point where the northwest side of said right of way intersects the north side of said section; thence west along the north side of said section a distance of 4301.5 feet to the point of beginning; containing 232.46 acres, more or less; excepting therefrom a parcel of land containing 32 acres, more or less, described as follows: Beginning at a point where the west side of said section and the northwest side of the Chicago, Milwaukee St. Paul and Pacific Railway Company's right of way intersect; then 2310 feet in a northweaterly direction along the northwest side of the Chicago Milwaukee St. Paul and Pacific Railway Company's right of way to a point on said northwest side of said section to the west and sparallel with the north side of said section to the west line of said section; thence south along the west side of said section to the west line of said section; thence south along the west side of said section

12.	Such other information of a similar nature as La	ay_be	useful in carrying	out the	policy of	this act.	including
	Such other information of a similar nature as La reference to book and page of any county record	Bot	: applicable				

Date December 2 1963

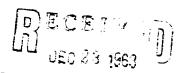
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

Original to the County Clerk and Preorder: Duplicate to the State Engineer: Triplicate to the Mot. of Boreau of Mines and Geology, and Quedicuplier of or the Appropriator.

423

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



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

Three Forks WILLIAM KEWMETR LAWE (Address) (Town) of said sector: #bstar A354 € 120, 1 a politic wheet tast, thence south along the west side of sa 6. The agans of withdrawing such water from the from gravel pit by means of a 10 pipe and a 20 H.P. motor. (2) 2"pipe\_ for location commencement and completion of the construction of the well, wells, or other works for with-undwater (1) 1955 (2) 1940 The depth of water table Approximately taxx 10 to 20 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 (1) 10" casing from gravel pit

(2) 2" casing, 20 feet deep 10. The estimated amount or groundwater withdrawn each year (1) 1,000,000 gallens (2) 500,000 gallens 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 applicable Signature of Owner \_ \_ Three copies to be five i 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 Montena Bureau of Mines and Geology, and Quadruglicate for the Appropriator.

State of Montana (County of Gallatin )

December 20, 1963

n'ciock\_P\_M. 2:16

EARL WALTON
COUNTY CLERK & RECORDER

COUNTY CLERK & RECORDER

COUNTY CLERK & RECORDER

Fee \$ 2.00

File No..

DUPLICATE

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County GALLATIN

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

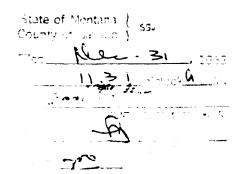
## Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1. LEO J. LANE (Name of Appropriator)	, of
County of GALLATIK have appropriated groundwater according	State of MONTANA g to the Montana laws in effect prior to January 1, 1962, as follows:
Well #2  Secoped  Well #3  1/4 Sec. 4 T. 1M R.1E  Splitting Fount of appropriation and place of use, if possible. Each	2. The beneficial use on which the claim is based Drilled Well #1, household and stockwater; Drilled Well #2, stockwater; Scooped well #3, stockwater  3. Date or approximate date of earliest beneficial use; and how continuous the use has been Well #1, 1960, daily use year around; Well #2, 1925, daily use year around; Well #3, 1930, daily use year around;  4. The amount of groundwater claimed (in miner's inches or gallons per minute) Well %2, 500 gallons per minute;  Well #2, 500 gallons per day; Well #2, 500 ga
small square represents 10 acres.  pump; 7. The date of commencement and comp	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.  Well #147/150 feet deep, steel cased, 6-inch casing I horse power pump; well #2 drilled  10 feet deep, 0-inch steel cased, 1/2 horse  Well #2 scooped in feet deep letion of the construction of the well, wells, or other works for with-
	1968; Well #2, 1925; Well #3, 1930  10 feet; Well #2, 10 feet; Well #3, 12 feet.
9. So far as it may be available, the type works for the withdrawal of groundwate feet deeplhorsepump;	we, size and depth of each well or the general specifications of any other well #1, drilled, 6-inch steel cased, 150 well #2, drilled, 6-inch steel cased, 40 feet 1 #3, scooped well from which livestock drink
10. The estimated amount of groundwater well 52, 200,000 gallons, well. The log of formations encountered in the second s	withdrawn each year Well #1, 450,000 gallons; well #3, 200,000 gallons are drilling of each well if available gravel base
12. Such other information of a sin lar na reference to book and page of any coun	ty record unknown
	Signature of Owner LT
	Date Lecember 30, 1963
Three copies to be filed by the owner with th	e County Clerk and Recorder of the courts in which the well is located.

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

Original to the County Cle L and Recorder: Duylleate to the State Engineer: Triplicate to the Montana Bureau of Misses and Geology, and Quadruplicate to the Appropriator.



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Approved Stock Form-State Publishing Co., Helena, Montana-38687 🤞 ,3

File No.\_\_\_\_

TIN RIE

DUPLICATE

County Gallatin

### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

	Under Chapter 237, Montana Session Laws, 1961)
Thomas E. Lane	of Three Forks
(Name of Appro	priator) (Address) (Town) Latin State of Montana
lave appropriated groundwat	ter according to the Montana laws in effect prior to January 1, 1962. as follows:
Я	2wells -
	2. The beneficial use on which the claim is based domestic use
	building site irrigation yard and lawn and
	feec lot. 1 well, livestock and feed lot  3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 2 wells- about 40 years -
	continuous. 1 well about 6 years old -
	continuous.
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute). 2 wells - 40 gallons per minute
X	each well 1 well - 20 gallons per minut
	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
5	2 wells - irrigation of lawn and garden of Tho
Sec 4 TIN R LE	E. Lane and Robert D. Lane, owners, 1 well situate
ate point of appropriation	approx. 40 rods north and 40 rods east of the southw
place of use, if possible.	corner of Section 4, TIN, RLE 6. The means of withdrawing such water from the ground and the
small square represents 10	location of each well or other means of withdrawal Electric.
	motors and pumps. 2 wells approximately northeast co
	of Southwest Quarter of Southwest Quarter, Section 4
The date of commencement a	of Southwest Quarter of Southwest Quarter, Section 4 TIN, RIE, M.P.M.
irawal of groundwater2	of Southwest Quarter of Southwest Quarter, Section 4 TIN, RIE, M.P.M. and completion of the construction of the well, wells, or other works for withwells - apparently about 40 years old
irawal of groundwater2	of Southwest Quarter of Southwest Quarter, Section 4 TIN, RIE, M.P.M. and completion of the construction of the well, wells, or other works for with-
drawal of groundwater 2	of Southwest Quarter of Southwest Quarter, Section 4 TIN, RIE, M.P.M. and completion of the construction of the well, wells, or other works for withwells - apparently about 40 years old well - over six years old
Irawal of groundwater 2	of Southwest Quarter of Southwest Quarter, Section 4 TIN, RIE, M.P.M. and completion of the construction of the well, wells, or other works for withwells - apparently about 40 years old
The depth of water table2  So far as it may be available	of Southwest Quarter of Southwest Quarter, Section 4 TIN, RIE, M.P.M. and completion of the construction of the well, wells, or other works for withwells - apparently about 40 years old well - over six years old well - 6 feet the type, size and depth of each well or the general specifications of any other
The depth of water table	of Southwest Quarter of Southwest Quarter, Section 4 TIN, RIE, M.P.M.  Independent of the construction of the well, wells, or other works for withwells - apparently about 40 years old  well - over six years old  wells - 6 feet  well - 6 feet  the type, size and depth of each well or the general specifications of any other groundwater 6 inch casings 2 inch galvanized inner pipe
The depth of water table	of Southwest Quarter of Southwest Quarter, Section 4 TIN, RIE, M.P.M. and completion of the construction of the well, wells, or other works for withwells - apparently about 40 years old well - over six years old well - 6 feet the type, size and depth of each well or the general specifications of any other
rawal of groundwater	of Southwest Quarter of Southwest Quarter, Section 4 T1N, R1E, M.P.M.  and completion of the construction of the well, wells, or other works for withwells - apparently about 40 years old  wells - over six years old  wells - 6 feet  well - 6 feet  the type, size and depth of each well or the general specifications of any other groundwater 6 inch casings 2 inch galvanized inner pipe roximately 40 feet deep
The depth of water table	of Southwest Quarter of Southwest Quarter, Section 4 TIN, RIE, M.P.M.  Ind completion of the construction of the well, wells, or other works for withwells - apparently about 40 years old  wells - over six years old  wells - 6 feet  the type, size and depth of each well or the general specifications of any other groundwater 6 inch casings 2 inch galvanized inner pipe roximately 40 feet deep
The depth of water table	of Southwest Quarter of Southwest Quarter, Section 4 TIN, RIE, M.P.M.  Ind completion of the construction of the well, wells, or other works for withwells - apparently about 40 years old  wells - over six years old  wells - 6 feet  the type, size and depth of each well or the general specifications of any other groundwater 6 inch casings 2 inch galvanized inner pipe roximately 40 feet deep
The depth of water table. 2  So far as it may be available works for the withdrawnl of drilled wells app  The estimated amount of growth log of formations encounts.	of Southwest Quarter of Southwest Quarter, Section 4 TIN, RIE, M.P.M.  Independent of the construction of the well, wells, or other works for withwells - apparently about 40 years old  wells - over six years old  wells - 6 feet  the type, size and depth of each well or the general specifications of any other groundwater 6 inch casings 2 inch galvanized inner pipe roximately 40 feet deep  oundwater withdrawn each year 3 wells - 3,000,000 gallons  oundwater withdrawn each year 3 wells - 3,000,000 gallons
The depth of water table	of Southwest Quarter of Southwest Quarter, Section 4 TIN, RIE, M.P.M.  Ind completion of the construction of the well, wells, or other works for withwells - apparently about 40 years old  wells - over six years old  wells - 6 feet  the type, size and depth of each well or the general specifications of any other groundwater. 6 inch casings 2 inch galvanized inner pipe roximately 40 feet deep  oundwater withdrawn each year 3 wells - 3,000,000 gallons  oundwater drilling of each well if available  none
The depth of water table. 2  So far as it may be available works for the withdrawal of drilled wells app  The estimated amount of growth of the log of formations encounts.	of Southwest Quarter of Southwest Quarter, Section 4 TIN, RIE, M.P.M.  Ind completion of the construction of the well, wells, or other works for withwells - apparently about 40 years old  wells - over six years old  wells - 6 feet  the type, size and depth of each well or the general specifications of any other groundwater. 6 inch casings 2 inch galvanized inner pipe roximately 40 feet deep  oundwater withdrawn each year 3 wells - 3,000,000 gallons  oundwater drilling of each well if available  none
The depth of water table	of Southwest Quarter of Southwest Quarter, Section 4 TIN, RIE, M.P.M.  and completion of the construction of the well, wells, or other works for withwells - apparently about 40 years old  wells - 6 feet  well - 6 feet  the type, size and depth of each well or the general specifications of any other groundwater. 6 inch casings 2 inch galvanized inner pipe roximately 40 feet deep  oundwater withdrawn each year 3 wells - 3,000,000 gallons  stered in the drilling of each well if available
The depth of water table. 2  So far as it may be available vorks for the withdrawnl of drilled wells app  The estimated amount of ground of the log of formations encounts.	of Southwest Quarter of Southwest Quarter, Section 4 TIN, R1E, M.P.M.  and completion of the construction of the well, wells, or other works for withwells - apparently about 40 years old  wells - over six years old  wells - 6 feet  the type, size and depth of each well or the general specifications of any other groundwater. 6 inch casings 2 inch galvanized inner pipe roximately 40 feet deep  oundwater withdrawn each year 3 wells - 3,000,000 gallons  netered in the drilling of each well if available none.
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The depth of water table 2  So far as it may be available vorks for the withdrawnl of drilled wells app  The estimated amount of growth of the log of formations encounts of the log of formation of a seference to book and page of this declaration.	of Southwest Quarter of Southwest Quarter, Section 4 TIN, RIE, M.P.M.  and completion of the construction of the well, wells, or other works for withwells - apparently about 40 years old  wells - over six years old  wells - 6 feet  well - 6 feet  well - 6 feet  the type, size and depth of each well or the general specifications of any other groundwater. 6 inch casings 2 inch galvanized inner pipe roximately 40 feet deep  oundwater withdrawn each year. 3 wells - 3,000,000 gallons  attered in the drilling of each well if available none  minilar nature as may be useful in carrying out the policy of this act, including any county record. Thomas E. Lane, one of the owners, make on behalf of and as an appurt tenance to the owners, make on behalf of and as an appurt tenance to the owners.

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

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

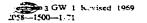
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No	STATE WATER	O CONSERVATION BOARD
		SED 3.0 1966
LICATE	_	County Gallatin
	LOG <sub>butzer-</sub>	
	Cavin	ADMINISTRATOR OF GROUNDWAILE CODE
Top of Gr	Darinton	Sultivar OFFICE OF STATE ENGINEER
(Elev. shor	ve sea level	Notice of Completion of Groundwater
(22011 250)	7 C 300 137 00	Appropriation by Means of Well
_ C−2 37 e	,	DEVELOPED AFTER JANUARY 1, 1962
	y cravel	
	vel sand - we avel sand - wa	etam
26-40 cla		BOX 14
40-41 sa		Owner Gale & Mary Thompson Address Trident, Mont.
4 I-49 C	lay ter & sand	Driller Harold Hulbert Address Route I, Bozeran
54-65 sa	nd . Fravel -	Pate of Notice of appropriation of groundwater
56*Bott	om of well	Date well started Sept 16 1966 Date completed Septeber 20. I
		•
		Type of well Drilled Equipment used Churn
		(Dug, Driven, bored or drilled) (Churn drill, rotary or other)
		Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation [
•		Industrial Drainage Other D
1		Indicate on the diagram the character and thickness of the different str met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Sl
		depth at which water is encountered, thickness and character of water-bear
		strata and height to which the water rises in the well.
		Size of the and From To PERFORATIONS
I		Drilled Weight (Feet) (Feet) Kind From To
		Stra (Fast) (Fast)
		7" 6 5/8 I above none
•		0.D.
		0.50
		N Static Water Level for non-flowing
1		7
ł .		Shut-in Pressure for Flowing Well
		Pumping Water Level 15
1		w at 50 gal. per minute.
		Discharge in gal. per min. of flowing
- 1		
1		How Tested
		Length of Test 5 hrs
1		Remarks: (Gravel packing, cementing, page 1975)
		ers type of shutoff)
		Nut
		Indicate location of well and place of use, if possible. Each
		Indicate location of well and place of use, if possible. Each small square represents 40
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form to be prepar	ed by driller, and three	Indicate location of well and place of use, if possible. Each small square represents 40 acres.  (Continue on reverse si USE—If used for irrigation, industrial, drainage or other. Explain, s number of acres and location or other data (i.e.: Lot, Bleek and Action).

#2042

State of Montana (County of Gallatin Filed at 3:35



County felletine 10

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

#### NOTICE OF APPROPRIATION OF GROUNDWATER

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

After filing a notice of appropriation, in order to acquire a right based thereon, the person must, within filinety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed 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 may be returned.

(Name of Appropriator)	(Acurss) (Town)
County of <b>Gallatin</b> , State goundwater in accordance with Chapter 237	of, intend to appropriate
,	applied is
The rate of use in gallons per minute or min	(describe linual to be benefited, if for irrigation) ner's inches of groundwater claimed 100 gg/1000
	be used annually
The annual period (inclusive dates) of int	ended vie Hay let to September 15th
The probable or intended date of first ben	reficial use
The probable or intended date of commence	ement and completion of the well* or wells*
Well was completed in	May of 1972
The location type size and death of well or	r wells contemplated Name Sec. 10, TIM., RIE.
land major. 28. 10 feet	
The probable or estimated depth of the wat	the drifter engaged
The probable or estimated depth of the wat	the drifter engaged
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The probable or estimated depth of the wat The name, address, and license number of the such other similar information as may be such other similar information as may be for Administrator's Use	the driller engaged  be useful in carrying out the policy of this act
The probable or estimated depth of the wat The name, address, and license number of the such other similar information as may be such other similar information as may be for Administrator's Use	the driller engaged
The probable or estimated depth of the wat The name, address, and license number of the such other similar information as may be such other similar information as may be for Administrator's Use	the driller engaged  be useful in carrying out the policy of this act

<sup>\*</sup>As defined in the Code Sec. I (e) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn.