e No	0			•	T 3 S R 5 E
PLI	ICATE	7			County Gallatin
			DMINISTR	STATE OF MONTANA LATOR OF GROUNDWATER ICE OF STATE ENGINEER	DECEIVED
•		Aut for the		ter 237, Montana Session Law	ater Right TE ENGINEER
	*/			ter 201, Bioniana Session Daw	a, 1301)
	Virgil I	lanks*		of Gallatin	Gateway Montana, Star Rou
Co	(Ne	ame of Approp	priator)	(Address State of Mont	s) (Town)
ha	ave appropria	ted groundwa	ter accordin	ng to the Montana laws in eff	fect prior to January 1, 1962, as follows:
		N		o mi 1 oi 1)	Domestic Has
_		4		 The beneficial use on which and minor irrig. 	the claim is based Domestic Use
_	_ _		 .	<i>'</i> .	of earliest beneficial use; and how con-
-	_			tinuous the use has been	1927 Continuous
-		XX	E		
-				4. The amount of groundwat	er claimed (in miner's inches or gallons
-				per minute) 25 sallo	ons per minute
-			 	4-14	
L		8		5. If used for irrigation, give to which water has been	the acreage and description of the land applied and name of the owner thereo
		_		Lawn, garden, e	tc. Approximately 2 acres
		T.3 R5E			ner
ndie	eate point or place of us	appropriations, if possible represents 1	n).	6 The means of withdrawin	ng such water from the ground and th
ucrea	i small square 3.	s represents 1		location of each well or o	other means of withdrawal d cylinder pump
			:	TTAGALIC DOMALA	o cyamor paup
7.	The date of drawal of gre	commencement	and comple May	etion of the construction of t	the well, wells, or other works for with
	***************************************			to	
	-	f water table.			
9.	So far as it	may be availa	ble, the typ	e, size and depth of each well	or the general specifications of any other feet deep
		·····		••••••	
	*				······································
10.	The estimate	d amount of	groundwate	r withdrawn each year	million gallons
11,	The log of f	ormations enc	ountered in	the drilling of each well if	available Not available

-	***************************************	***************************************		the state of the s	***************************************
12.	reference to	book and pag	e of any cou	ature as may be useful in car inty record Not avail	rying out the policy of this act, includi

					Missil Hanks
		• .		Signature of (Twner WWW JULY JULY

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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STORE LANGE CONSTRUCTION BOARD CONT. ACCOUNTS AND THE SECOND STORE SECOND SECON

	Approved Stock Form—State Publishing Co., Helena, Montana—42234
'ile No	_T 3S R 5E
DUPLICATE	County Gallatin
OFF	STATE OF MONTANA TRATOR OF GROUNDWATER CODE PICE OF STATE ENGINEER JAN 16 1964
Declaration o	of Vested Groundwater Rights upter 237, Montana Session Laws, 1961)
FRANK NASH	
By JOHN T. NASH (Name of Appropriator)	, of E. R. #2 Bozeman (Address) (Town)
(TASING OF Whitehiraner)	State of Montana (16WII)
have 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 and irrigation of yard and garden 3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been Prior to 1943
W F	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 20 gallons per minute
	In and about building site as indicated on diagram to left consisting of approximately 2 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal electric motor and pump
drawal of groundwater Prior to	upletion of the construction of the well, wells, or other works for with
• • •	installed.
8. The depth of water table10feet	
8. The depth of water table10feet9. So far as it may be available, the transfer of the withdrawal of groundwater.	
8. The depth of water table10feet9. So far as it may be available, the traverse for the withdrawal of groundway.	ype, size and depth of each well or the general specifications of any other ater. The well is approximately 40 feet in depth.
8. The depth of water table10feet 9. So far as it may be available, the tworks for the withdrawal of groundward groundward	ype, size and depth of each well or the general specifications of any other ater. The well is approximately 40 feet in depth.
9. So far as it may be available, the tyworks for the withdrawal of groundwards. 10. The estimated amount of groundwater in the log of formations encountered in the state of the state o	ype, size and depth of each well or the general specifications of any other ater. The well is approximately 40 feet in depth.
9. So far as it may be available, the tyworks for the withdrawal of groundwards. 10. The estimated amount of groundwates. 11. The log of formations encountered in reference to book and page of any companions of a similar reference to book and page of any companions of a similar reference to book and page of any companions of a similar reference to book and page of any companions of a similar reference to book and page of any companions of a similar reference to book and page of any companions.	ype, size and depth of each well or the general specifications of any other ater. The well is approximately 40 feet in depth. The well is approximately 40 feet in depth. The withdrawn each year. 300,000 gallons the drilling of each well if available. none The drilling of each well in carrying out the policy of this act, including only record. The building site and property above-
9. So far as it may be available, the tworks for the withdrawal of groundwards. 10. The estimated amount of groundwates. 11. The log of formations encountered in reference to book and page of any companions of a similar reference to book and page of any companions of a similar reference to book and page of any companions of a similar reference to book and page of any companions of a similar reference to book and page of any companions of a similar reference to book and page of any companions of a similar reference to book and page of any companions of a similar reference to book and page of any companions.	ype, size and depth of each well or the general specifications of any other ater. The well is approximately 40 feet in depth. The depth of the depth of each well if available none The drilling of each well if available none The drilling of each well if available none The building site and property above- The building site and property above- The tenant claiming same as an appurtenance to the general specifications of any other The well is approximately 40 feet in depth.
9. So far as it may be available, the tworks for the withdrawal of groundwards. 10. The estimated amount of groundwate. 11. The log of formations encountered in reference to book and page of any comentioned is of public rof water right is made by said property and undersi	ype, size and depth of each well or the general specifications of any other the mell is approximately 40 feet in depth. The well is approximately 40 feet in depth. The withdrawn each year

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.

Gallatin County Ss.
State of Mordana Ss.
Filed 3 1 1653

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COUNTY CLERK & RECORDER

By DEPUTY

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♥ D	Approved Stock Form—State Publishing Co., Helena, Montana—42234
e No	T38R. 5E
PLICATE	County Gallatin
ADMI	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 16 1964
	of Vested Groundwater Rights ENGINEER Chapter 237, Montana Session Laws, 1961)
	or) , of Boseman Montana (Town)
County of Gallatin	rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	rung to the montains laws in circus prior to candidary at 2002, or 2002013.
	2. The beneficial use on which the claim is based Pasture
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been1870 to date
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)560 inches
xx	
5	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
wł & Seł 6 33 5e B. 1 2/10/1 8ec.7 T3S R5E	558 acres. Robert B. Oliver Elwl & SEL, NEL & El NWL of Sec. 6 & 7, Twp. 35, Rgs. 5E.
ndicate point of appropriation nd place of use, if possible. Each mall 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.
	Sub-irrigation
7. The date of commencement and drawal of groundwater	completion of the construction of the well, wells, or other works for wit
Zeat	deep. 2 wells - 40 feet deep
9. So far as it may be available, the	the type, size and depth of each well or the general specifications of any other depth of each well or the general specifications of any other wells.
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	vater withdrawn each year Sub-irrigates
II. The log of formations encountere	l in the drilling of each well if availableNot available
19 Such other information of a sim	ilar nature as may be useful in carrying out the policy of this act, includi
reference to book and page of an	
reference to book and page of an	
reference to book and page of an	Robert B. Oliver Signature of Owner Chas. Vandenbook, Jr. Chas. Vandenbook, Jr. Chas. 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.

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State of Montana County of Gallatin Ss.

Filed Sylvalion M.

County Clerks regents

By Jelinn Deputy

Fee \$ Deputy

Fee \$.

5 5	,	Approved Stock Form-State Publishing Co., Helena, Montana-39089
ile No	***********	T 3 S - R 5 - E
UPLICATE		County Gallatin
		STATE OF MONTANA
	_	ADMINISTRATOR OF GROUNDWATER CODE
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	Declara	ation of Vested Groundwater Rights DEC 12 1963
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-1 P	0.01	STATE ENGINE
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County of	Jallatin	State of hintana Byan
have appr	opriated groundwa	ater according to the Montana laws in effect prior to January 1, 1962, as follow
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		2. The beneficial use on which the claim is based authorities.
		3. Date or approximate date of earliest beneficial use; and how tinuous the use has been 1902 - 2004 Acod
w	\bot \bot \bot	E
		4.00
		4. The amount of groundwater claimed (in miner's inches or gall per minute)
9/9		
	7 7 7	f
		5. If used for irrigation, give the acreage and description of the la
	8	5. If used for irrigation, give the acreage and description of the le to which water has been applied and name of the owner the
544 1/4 S	8 B. T.J.S. R.S.	to which water has been applied and name of the owner the
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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 | ss.
County of Gallatin | ss.
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_0' -	8' Soils and large boulders. Dry.	Owner	, Kessler		Addres			***********
- 81	12' Clays. Dry.		Dyken Dr		•			Cana
121	201 Claybound sands and gravels.	Date of Noti	ce of appropri	iation of 5/68	groundwat Date e	ompleted	1/27/6	8
	Dry.	Two of well	Drilled			nt used.Cal		
201	43' Gritty clays. Little water at 43'	(Dug, Drive Water use:	n, bored or dril Domestic Industrial	lea, □ Mur	(Churn ticipal □ tinage □	Stock Other	Irrig	ation [
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mu!- ·	n to be prepared by driller, and th		d her the a	-44 -44		er's License	*************	***********

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State of Montana
County of Gallatin | SS.
Filed Lancay 21, 1969
at Lancay 21, 1969

Carl L. Stucky

County Clerk & Recorder

By Clerk & Recorder

By Clerk & Deputy

Deputy

Deputy

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بهافتين كالمتحددة

No	MONTANA WATER RESOLUTION RECEIV	ED	-			3SR		
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ġ.			ADMINIST		F GROUN STATE EN		CODE	
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0 to 2h fe			Appropr					
	y, coarse overburd	len	(Under Char	pter 237, 1	Iontana Se	ssicn Laws	, 1961)	
4 ¹ 4		Owner	Howard Kirk		Address	Bosema	n. Monter	.
- 1		_ ,	otts Drillin					1.4
		Driller	DUIS UPLLIEN	E. W. HMAY	Address		A POPULATION OF THE PROPERTY O	L. L
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14 feet Static Wat	er Level	Date well	startedQct	31,,1967	Date Co	mpleted. N C	Y. 3, 19	57
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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. 42,518

2129

State of Montana
County of Gallatin

Filed 10.00 o'clock A.M.

Carl J. Stucky

County Clerk & Recorder

By Standard M. Mafwell

Deputy

Deputy

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PLICATE	T 35 B 5 F County Gallation
ADMIN	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE 0
	FFICE OF STATE ENGINEER JAN 16 1964
Declaration (Under C	of Vested Groundwater Rights Elevine Richard Phapter 237, Montana Session Laws, 1961)
Shulf Parkat and Twill (Name of Appropriator	(Address) (Town) State of M. unit a. State Mortene love in effect prior to January 1, 1962, as follows:
County of Jollaton have appropriated groundwater accordance	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been well and Amount 1890
E	11 ll 20 30 1944
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	or an artist of the state of t
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14 Sec. 9 T35 R5F	reflection to by this am home helf dance,
ndicate point of appropriation	
nd place of use, if possible. Each mall 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
	tion of each well or other means of withdrawal.
7. The date of commencement and c	completion of the construction of the well, wells, or other works for with-
7. The date of commencement and c drawal of groundwater	completion of the construction of the well, wells, or other works for with-
7. The date of commencement and c drawal of groundwater	completion of the construction of the well, wells, or other works for with-
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7. The date of commencement and c drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater.	e type, size and depth of each well or the general specifications of any other dwater.
7. The date of commencement and of drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater.	completion of the construction of the well, wells, or other works for with-
7. The date of commencement and of drawel of groundwater. 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered	e type, size and depth of each well or the general specifications of any other dwater. The withdrawn each year withdrawn each well if available.
7. The date of commencement and of drawal of groundwater	e type, size and depth of each well or the general specifications of any other dwater.
7. The date of commencement and or drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered.	e type, size and depth of each well or the general specifications of any other dwater withdrawn each year in the drilling of each well if available.
7. The date of commencement and of drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered. 12. Such other information of a simil reference to book and page of any	completion of the construction of the well, wells, or other works for with- the type, size and depth of each well or the general specifications of any other dwater. The dwater withdrawn each year in the drilling of each well if available. The drilling of each well in carrying out the policy of this act, including county record.
7. The date of commencement and of drawal of groundwater. 8. The depth of water table. 9. So far as it may be available, the works for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered. 12. Such other information of a simil reference to book and page of any	completion of the construction of the well, wells, or other works for with-

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 Ss.

Filed 12-30, 1963

at 1:0 o'clock M.

County CLORK & RECORDER

By Allema County

DEPUTY

DEPUTY

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File No.....

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

735 R5E

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODED
OFFICE OF STATE ENGINEER

JAN 16 1964

Notice of Completion of Groundwater Appropriation INLER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Dec. 30 1963 Twilla M. Pasha Owner John R. Pasha Address Ata Bayman Mont.
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Natural Supp.
,	surface
\$	
"	£
x	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SE 8 35 TE	estimate approximate lengths of periods of use
SE 1/4 Sec 7.5 R	Estimated How 10 to 20 Mont Mining
Indicate point of appropriation and place of use, if possible.	inches in Summer and 5 to 10 makes
point 160 170 st east	in Writer
- 20 ft south of point we Virgil Hanks aanal	John R. Pashal
e Vingil Hankswarat	X Twilla M Paskel
is "	Signature of Owner
	Date Dec 30 196 3

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

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

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

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

Form No. 18 8-60 MONTANA BUREAU OF MINES AND GEOLOGY Rutte, Montana Water Well Log Owner Anderson School # 41 Address Rovtez Bozeman Address Driller_ Date Completed_ Date Started__ Location: Sec. 9 T. 35 R. 5E $\frac{1}{4}$ sec. NE $\frac{1}{4}$ __Equipment used_ Type of well_ Stock Irrigation Domestic Municipal Water use: Other___ Drainage Industrial Type / rcn Size 35 ft. to 0 ft. Casing:_ Size_ _ft. to____ft. Type_ Casing:___ Size__ Type__ ____ft. to__ __to ft._____ to ft.___ Casing:_ Perforated or screened: Ft.____ Type of screen or perforations___ Static water level, for non-flowing well: 20 Shut-in pressure, for flowing well:_____lb./sq. in. on:___ Pumping water level_____feet at____gal. per min.____ How tested:_ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) (over)

Log of Well

Depth	feet	Description of Material Drilled	
From	To		
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4	0	Rock sand & Gravel Prock & Clay	
			
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	ISTRATOR OF GROUNDWATER CODE
0	FFICE OF STATE ENGINEER DEC 3 0 1963
Declaration	of Vested Groundwater Rights ATE ENGINE ?
	Chapter 237, Montana Session Laws, 1961)
Anderson School	(Address) State of Mo 27 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2 7 2
County of Galla Tim	State of Ma 27 7 2 7 2
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	2. The beneficial use on which the claim is based To 5 upply School With Woley
	3. Date or approximate date of earliest beneficial use; and how continu-
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	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Famer FU Son 9 M35 RJE	to which water has been applied and hance of the owner and course
F 14 Sec. 9 T35 R.5 E	
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
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works for the withdrawal of ground	dwater 45 FT 6 Cos 1719
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	ater withdrawn each year 55,500 gol. pex year

School district He Signature of Owner Bent Dec 22, 1963

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

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

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

reference to book and page of any county record.

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.

#1073

State of Montana County of Gallatin Ss.

Filed December 27

at 10:46 o'clock M.

FARL WALTON

COUNTY CLEEK RECORDER

By Security CLEEK RECORDER

DEPUTY

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CON OFFICE OF STATE ENGINEER Declaration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 196 (Name of Appropriator) (Name of Appropriator) County of State of have appropriated groundwater according to the Montana laws in effect pri N 2. The beneficial use on which the counts where the second state of ear out the use has been 1936 4. The amount of groundwater counts the use has been 1936 The amount of groundwater counts the use has been 1936 If used for irrigation, give the to which water has been appropriated state of the second s	Rights Rights (Town) For to January 1, 1962, as follows: Continuous Conti
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works for the withdrawal of groundwater (bulled - 4 anch Casiny - 4 & ft.	deep

Signature of Owner (1) (31/63)

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......

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.

179cf

State of Montana County of Gallatin ss.

Filed 3 1963

at 4 1 0 clock M.

COUNTY CLERK & RECORDER

By DEPUTY

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Approved Stock Form-State Publishing Co., Helena, Montana-39318

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DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 16 1964

Notice of Completion of Groundwater Appropriation GIMEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner W. D. Paola Address R. 2 Bogeman . T
	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 flawing spring
	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use
· W 1/4 Sec. 7. T. 2. R. 5.2. Indicate point of appropriation	***************************************
and place of use, if possible.	
	Signature of Owner (1) D. Pashe
	Date / 3//6_3
This form to be prepared by contra	actor (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.

JUN 21 18 McN Morn Sulli	ermott	STATE C RATOR OF FICE OF E Complé iation pter 237, 1	Co F MONTA F GROUNT STATE EN tich of by Me Jontana Se	GINEER CO GINEER Ground ans of V	etin DE Iwate	ľ
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3	Type of v (dug, dr drilled) Water U Water U Show dep bearing s Size of Drilled Hole 7'' Reserved Hole Reserved Re	Type of well. Dr.111ed (dug, driven, bored or drilled) Water Use: Domestic industrial i	Type of well. Dr. 11.ed. (dug, driven, bored or drilled) Water Use: Domestic Multindustrial Dr. 22 Indicate on the diagram the strata met with in drilling, such as Show depth at which water is encobearing strata and height to which Bole Casing From (Feet) The Street Stream From (Feet) Street Stream From (Feet) The Indicate on the diagram the strata met with in drilling, such as Show depth at which water is encobearing strata and height to which the strate of the street	Type of well. Drilled (dug, driven, bored or drilled) Water Use: Domestic Municipal Drainage Industrial Drainage Industrial Drainage Industrial Drainage Stream that with in drilling, such as soil, clay, Show depth at which water is encountered, the bearing strata and height to which water rises Size and Weight of (Feet) To (Feet) Size and Weight of (Feet) To (Feet) To (Feet) To (Feet) To (Feet) Static Water Level for non-flowing Well. Shut-in Pressure for Flowing Well. Pumping Water Level. 43 feet Discharge in gal. per min. of flowing well. Remarks: (Gravel packing, cementing, tion of place of use of groun other similar pertinent infunction of place of use of groun other similar pertinent infunction of place of use of groun other similar pertinent infunction of place of use of groun other similar pertinent infunction of place of use of groun other similar pertinent infunction of place of use of groun other similar pertinent infunction of place of use of groun other similar pertinent infunction of place of use of groun other similar pertinent infunction of place of use of groun other similar pertinent infunction of place of use of groun other similar pertinent infunction of place of use of groun other similar pertinent infunction of place of use of groun other similar pertinent infunction.	Type of well. Drilled	Water Use: Domestic Municipal Other Irr Industrial Drainage Stock Irr Industrial Drainage Stock Irr Industrial Drainage Stock Irr Industrial Drainage Stock Irr Irr Industrial Drainage Stock Irr Irr Industrial Drainage Stock Irr Irr

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.

State of Montana County of Galletin

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		N	S	19 1b 6 5/8 0. tatic Water Leve	for non-fle	owing Well g Wellfe	50	(Feet)	(Feet)
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-	W	N	S S P	19 1b 6 5/8 0. tatic Water Leve thut-in Pressure	for non-fle for Flowin evel72	owing Well Well fellowing w	Size	(Feet) ne Qgal.	f per min
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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.

41153

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T. 38 R 5E

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Gallatin
DECEIVE
SEP 16 1963

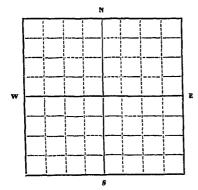
Declaration of Vested Groundwater RigHT&TE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	nueban			.,
Albert C. Manry and Lillian b	MOLY.	of R.F.	D. Boz	eman
(Name of Appropriator)			(Address)	

(Town)

County of Gallatin State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:



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

- Date or approximate date of earliest beneficial use; and how continuous the use has been year 1918 and has been continuous ever since.
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute). 8 callons per minute
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Present name of owner, Albert C. Manry and Lillian Manry, husband and wife, and situate in Eggs, of Section 10, T.3S.R.5E
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Klectric pump from a well situate approximately 35 feet east of the residence building
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. This well was due and completed in 1918.
- 8. The depth of water table.....35 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. 83 feet. drilled, in which is inserted an approximate 4 to 6 inch pipe
- 10. The estimated amount of groundwater withdrawn each year.....750; 200 gallons......
- 11. The log of formations encountered in the drilling of each well if available None
- 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. See. Land. ownership. Book. 137. of deeds, page 438, Gallatin County. Clark. & Recorder's Records.

Signature of Owner Zullia Many

Date September /2 .19

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.

5885.

700

State of Montana (County of Gallatin)

1255 O'CHOCK P. M.

COUNTY CLERK & RECORDER

12 J. TO OUTOW

200 DEPUTY



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DRILLER'S LOG indicate the character, color, thickness of strata such as soil, clay, sand, candistone, etc. Show NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended) 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. MANRY Owner Albert G. & Lillian For Administrator's Use Address .Rt. 3, Box 119-B File Cozeman, Mont. 50715 Date well started July 1471 GW 1 Completed Hug. 10,1471 GW 1 Type of well
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. MANRY Owner Albert C. & Lillian For Administrator's Use Address Rt. 3, Box 119-B File Gozeman, Mont. 50715 Date well started July 1971 GW? Type of well Oxide A Cough driven, bored or drilled) Cough driven, bored or drilled) Equipment used Chara Oxide Cough driven, bored or drilled) Equipment used Chara Oxide Cough driven, bored or drilled)
Please answer all questions. If not applicable, so state, otherwise the form may be returned. MANRY Owner Albert G. & Lillian For Administrator's Use Address .Rt. 3, Box 119-B File (25 73 Sand & Clay) Date well started July 16,1971 GW 1 Completed Hug, 10,1971 GW 1 Type of well Oxilled Coug. driven, bored or drilled) Equipment used .C. h Oxilled
MANRY Owner Albert C. & Lillian For Administrator's Use Address .Rt. 3, Box 119-B File Cozeman, Mont. 50715 Date well started July 16,1971 GW 1 Completed Hug, 10,1971 Type of well Quilled Coug. driven, bored or drilled) Equipment used .C. hunn Ocal
Address .Rt. 3, Box 119-B File Ic 5 73 Sand & Grace Rozeman, Mont. 50715 73 75 Sand & Clay Date well started July 16,1971 GW 1 75 763 Sand & Fine Grave completed Hug. 10,1971 Type of well
Address .Rt. 3, Box 119-B File Ic5 73 Sand 4 Grace Rozeman, Mont. 50715 73 75 Sand 4 Clay Date well started July 16,1971 GW 1 75 764 Sand 4 Fine Grave completed Hug. 10,1971 Type of well Ox. 112 A Clay Oug. driven, bored or drilled) Equipment used .Chara Ox. 1
Date well started July 16,1971 GW 1 completed Flug. 10,19.71 Type of well Qx.112.4 (Dug. driven, bored or drilled) Equipment used Chara Ox.11
Type of well Qralled (Dug. driven, bored or drilled) Equipment used Chann Qrall
Type of well
Equipment used Chara O
Equipment used Chara O. A.
(Churn drill, rotary or other)
Water Use: Domestic Municipal Stock I Irrigation I
Industrial Drainage Other T* Garden/Lawn
*Describe
state number of acres and location or other data (i.e. Lot, Block
and Addition).
ESTIMATED ANNUAL WITHDRAWAL
Size of Size and From To PERFORATIONS (Feet) PERFORATIONS
Kind From To
6 m. L & O.D. L'above 763
174 - - - - -
N
Static water level 3.2 ft.* Pumping water level 71.5 ft.*
at2.0gallons per minute, measured 50m'nutes after pumping
began.
*Measured from ground level. Well developed by
forhours.
Power
)
s packers, type of shutoff)
s packers, type of shutoff)
s packers, type of shutoff)
packers, type of shutoff) ME 1/4 SE 1/4 Sec. LO T. 3 PR E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.
packers, type of shutoff) ME 1/4 SE 1/4 Sec 10 T. 3 PR E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

gravel, shale, sandstone, etc. Show

depth at which water is found and

o'clock PM.

Carl L. Stucky

County Clerk & Recorder

Level A.

Deprit State of Montana
County of Gallatin

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DE CE VE Dindicate the character, color, thickness 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

Jnder Chap		Cas	! !	- 1041	amended)	T.				(Elev. above sea leve	
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				Stock 🗀	Irrigation				-+-		
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Indu	strial 🔲 🛭	Orainage	☐ Othe	er∐* G	Sarden/Lawr	Ü					
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and /	Addition)								-+		
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STIMATED	ANNUAL W	/ITHDRAV	VAL				_				
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		◆12 /2	Sta Pur at	mping wate	er level: gallons	per min	ft.* ute				
		◆12 /2	Sta Pur at	mpina wate	er level: gallons	per min	ft.* ute				
		◆12 5	Sta Pur at me	mping wate <u>25</u> easured 90 gan.	er level: gallons minutes af	per min ter pump	ft.* ute				
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INDICA	TE LOCATIO	Sec. O	Stal Pur at mee bee */N W Mon fool Po Re pa	mping wate	er level	per min ter pump level.	ting,				
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3011

State of Montana
County of Gallatin
Filed State

Carl S. Stacky

County Clerk & Recorder

By County Clerk & Recorder

Deputy

RECEIVED

3 GW 3 Revised 1969

SEP 27 1971

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

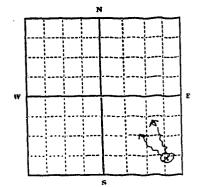
(Under Chapter 237, Montana Session Laws, 1961, as amended)

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.

For Administrator's Use
File 307 September 22, 1971 4:00 PM
GW 1



5E v 5E v Sec. 11

T. 3 5 N R. 5 E E W

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estimated ...5600! as1

mated	5600' asl	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~

2. Means of	of wit	hdrawii	ng v	vater (gravity,	pump,	canal,	etc.)	
gravity	but	dund	۶s	auxillaxr	7			

·*····································	

3. Depth of water table ...zero.....

- 4. Use of the waterdomestic, including ...yard.watering
- 5. Amount of groundwater claimed (in miner's inches or gallons per minute)50. gpm
- 6. If used for irrigation, give number of acres and description
 two acres yard, casual watering plants,
 of land _______
 trees, and grass

7. Estimate amount of water used each year300,000..gal

8. Months of year spring flows

Signature of Owner Diacia Sunsky E. W. a nacket

3007

State of Montana
County of Gollatin
Filed A. 19 //
at 4:0c o'clock M.

Carl S. Stucky
County Clerica Recorder
By Level G. C. Dopply

....

RECEIVED

35-5E

SEP 29 1972

County....Gallatin DRILLER'S LOG

3 GW 2 Revised 1969 .

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODENTANA DEPARTMENT OF NA
MONTANA WATER RESOURCES BOARD RESHUDGES AND ODESENCE

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

Indicate	the ch	aracte	er, co	olor,	thick-
ness of s	trata su	ich as	soil,	clay,	sand,
gravel, s					
depth at height to					
:).					
C	144		in die Algeria. State	1, 2,	

Sand State San	The third of the prepared by diller, and three copies to be filled five women with the County (clerk and Recorder in the county in the County (clerk and Recorder in the county in the County (clerk and Recorder	is form to be prepared by driller, and three copies to be filled drive evenes with the County Circ and Recorder in the county in this evenes with the County Circ and Recorder in the county in this evenes with the County Circ and Recorder in the county in the third was an answer all guestions. If not applicable, so state, otherwise the may be refurned. A	Developed after	January 1,	-						
The county with the County Cirk and Recorder in the county in the well is located, last copy to be retained by driller. The county in the well is located, last copy to be retained by driller. The may be returned. The county in may be returned by driller. The county in may be returned. The county in may be returned by driller. The county in may be returned by the county in may be returned by driller. The county in m	the evene with the County Clerk and Recorder in the county in the well is laceted, jast copy to be retained by driller. In may be returned. In Market Sanah Draw Cotter for Administrator's Use file 3/3. In Sand & Grave T. In Sand & Grave T	the county in the County Clerk and Recorder in the county in the well is located, isst copy to be retained by driller. Site answer all questions. If not applicable, so state, otherwise the may be returned. A. Clay, sand & Greave? For Administrator's Use 147 For Administrator's Use 148 For Administrator's Use 149 For Administrator's Use 140 For Administr	3**u* _B *				Top o	f Ground	(Elev. 1	ibove sen lével)	<u>_</u>
A SO Clay, sand & Gravel may be returned. A SO Clay, sand & Gravel A So Clay, sand so Clay, s	The properties of the properti	ase answer all questions. If not applicable, so state, otherwise the may be returned. A D Clay, sand & Grayal AD 72 Sand & Grayal AD	the owner with the County Ci	lerk and Rec	order in the	county in.		To (Feet)			
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State of Montana County of Gallatin ss. Filed Sept. 21 , 1972 at 11:45 o'clock 9 Ma Cast Atucky County Clerk & Records
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DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODED ECETA OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights
(Under Chapter 287, Montana Session Laws, 1961) | A | E ENGLISHER

1 Earl C. Kraft (Name of Appropriator)	of Route 2, Pox 53, Bozeman (Address) (Town)
County of Gallatin	State of Montana the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater according to N 2. 3. W 4. Indicate point of appropriation	the Montana laws in effect prior to January 1, 1962, as follows: The beneficial use on which the claim is based
and place of use, if possible. Each small square represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
drawal of groundwater Novembel	ion of the construction of the well, wells, or other works for with 1928 and completed March, 1929
8. The depth of water table 50-90 ft	
	size and depth of each well or the general specifications of any other 6" steel casted well, 95 ft. deep.
10. The estimated amount of groundwater wi	ithdrawn each year 70,000 gallon
	drilling of each well if availableNo.t#V.#.ilable.
*** ***********************************	***************************************

Signature of Owner Carl C, Knoft

Date Dec 39, 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.

reference to book and page of any county record.....

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.

Gallatin County, Ss., State of Mantana. Ss., Filed S. J., 1963

at 926 o'clock A. M.,

COUNTY CLERK & RECORDER

By DEPUTY

Fee \$ 700

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County	Clerk and Recorder in the county in by driller.	which the well is loc	ated, tissue co	y to be	Drill	er's Licens	e Number	
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State of Montana County of Gallatin

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Montana
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Ky Clerk & Recorder

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(Elev. above sea level	Notice of Completion of Groundwater
0-I Rock & gravel	Appropriation by Means of Well
I-5 Rock & soil 5-20 rock & gravel	DEVELOPED AFTER JANUARY 1, 1962
20-25 rock & gravel	(Under Chartel 237 Mariana Session Laws, 1961, as amended) Montana Andrestorial Developments Lot 5
25-26 sand & water 26-30 clay & rock	Owner Manhabank Corner Corn. Address Pineview Estates
30-33 sand & little was 35-34 sand	ater Harold Hulbert Address Route I Bozeman Mont
	at Date of Notice of appropriation of groundwaterFeb 1970
Bottom of well 38'	Date well startedSept 1959Date complete
- Well went dry Redrill Nov 18	Type of well. Drilled Equipment used. Cable Tool
41-43 sand 43-55 clay & rock	(Dug, driven, bored or drilled) (Churn drill, rotary or other)
55-60 clay & rock	Water use: Domestie ♠ Municipal ☐ Stock ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐
60-65 sand Mud & very little water	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
65-72 clay & rock 72-74sand gravel &	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
water Bottom of well 681	Cha of Sive and Down To
Redrill Feb 1970	Drilled Weight (Feet) (Feet) PERFORATIONS Hole of Casing Kind From To
	7" 191b 1 Size (Feet) (Feet)
68-80 rock & clay 80-94 rock & clay	above none
94-96 sand & water 96-98 clay & rock	O. D. Redrill 2 above
98-I00 sand gravel w	
,	N Static Water Level for possflowing wel
	Static Water Level for perflowing well Redrill B8
- 1	Short-ing-passure for Clowing Well
	Pumping Water Level fee
-:	w at 32 gal. per minute. redrill Discharge in gal. per min. of flowing wel
Doc. No. #3/2/	Primp
Filed for regord This 77 day of Decem	How Tested
A.D. 1922 , at 3/30	Length of Test
p'clockM_	New 1/4 See. // T35 R55 crs, type of shutoff)
-	Indicate location of well and place of use, if possible. Each
-	small square represents 40
-	- TINEVIEW ESTATES, SUBDIVIDED
	TRACT #5 (Continue on reverse side
_	USE—If used for irrigation, industrial, drainage or other. Explain, stanumber of acres and location or other data (i.e.: Lot, Block and Add
-	tion).
-	
Show exact depth of bottom.	
	47
his form to be prepared by driller, and three	copies to be filed by the owner with the hich the well is located, tissue copy to be Driller's License Number
etained by driller. lease answer all questions. If not applicab sturned.	ole, so state, otherwise the form will be Driller's Signature. 51, 990

State of Montana
County of Gallatin

Filed

at 3.30 o'clock M.

Carl J. Stucky

County Cierk Recorder

By Deputy

Deputy

.

County GALLATIN

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1952

Indicate the character, color, thickness 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.

Under Chapter 27 Montens Scislos, Laws, 1961, as amended) S form to be prepared by driller, and three capes to be filed the week of the property of the feet and the county in the file of the well is located; last copy to be retained by driller, see answer all question. If not applicable, so state, otherwise the may be returned. Incre BOB STISMAN For Administrator's Use For Administrator's Use For Administrator's Use To 73 Medium hard: rack Vater Freen A81 To 73 Medium hard: rack To 74 Medium hard: rack T	(Under Ch	. :	4 1 1 1	100							and the second
the owner with the County Clark and Recorder in the county in the twell is located; last copy to be related by driller. The county in the county in the county in the twell stated by driller. The county is considered by d	5,000	hapter 237	Montana :	Session. La	iws, 1961,	as amende	d) 7	op of	Ground	(Elev. above sea lev	vei)
Sept 15/72 GW 10:00 G	his form to	be prepa	red by di	riller, and	three copi	ies to be	filed	From	To (Feed)		11.11.44
asse answer all questions. If not applicable, so state, otherwise the may be returned. The may be returned. The BOB STICKMAN For Administrator's Use The West of the State of Command Comm	y the own e	er with the	County C	lerk and	Recorder in	the count	y in			Tond 6477	
m may be refurned. 19 73										، نک کہ بھا کہ سے بنا کے من فرق من ہے	
The BOB STINIMAN Increase BOZEMAN MONTANA File 3/94 Idress BOZEMAN MONTANA File 3/94 Its well started Sept 15/72 GW 1 /0 : 0.0 G	rm may be	e refurned.	ons. It no	opplicat	ole, so stale	, ornerwise	r the			Odat 32 Gentage	3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
Sept 15/72 GW 1 /0 : 0	•	_		 			ŀ	19	73	Medium hard re	ck
Septiment South	wner B	OB STIE	NMAN							Water from 48	
the well started Sept 15/72 GW 1 / O.O. G							<u>e</u>			to 73'	
te well started Sept. 15/72 GW 1 / O : O G. : D	ddress	BOZEMAN	MONTAN	IA Fil	le <i>319</i> 4	<u>l</u>					
te well started Sept. 15/72 GW 1 / O : O G. : D					<i>''</i>	21					
completed Sept.21/72 pe of well									 		
completed Sept.21/72 pe of well		Se	nt 15/	172	10:0	,	- 1				
pe of well Drilled County drives, bored or drilled Drilled Cable tools Drilled Stock Irrigation Drilled Drainage Other Garden/Lawn Describe Ste if used for irrigation, inclustrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). Stimated Annual Withdrawal State St	are well si	rarred	:x.i ex		W 1 .Z.Q.!.Q	·O	·		<u> </u>		
pe of well Drilled County drives, bored or drilled Drilled Cable tools Drilled Stock Irrigation Drilled Drainage Other Garden/Lawn Describe Ste if used for irrigation, inclustrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block and Addition). Stimated Annual Withdrawal State St	comp	oleted Ser	t.21/7	72					L		
Cable tools County Count	·			_					 		
Static water level 37 17 17 17 17 17 17 17	ype of wel	II	uri.	Lled	deiven hored o				 -		
Aunicipal Stock Irrigation Industrial Drainage Other Garden/Lawn Describe Stering of the state number of acres and location or other data (i.e. Lot, Block and Addition). STIMATED ANNUAL WITHDRAWAL Stee Ste			Cable	e tool	, anven, borea o	or armea)					
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Industrial Drainage Other * Garden/Lawn Describe Set If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other date (i.e. Lot, Block and Addition). STIMATED ANNUAL WITHDRAWAL Size of Size and Prom (Feet) (Feet) (Feet) O.D. 17# N Static water level 7 (Feet) (Feet) (Feet) (Feet) N Static water level 7 (Feet)	ater Use:	Domestic	Mur	nicipal [Stock [7	irrigatio	n []		 .		
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and Addition). STIMATED ANNUAL WITHDRAWAL Stile of Stile and Weight (Feet) (F	SE: If use	ed for irrig	ation, inc	lustrial, d	Irainage or	other. Ex	plain,				
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Site of Site and Prom (Feet) To PERFORATIONS Static Water level 37 15 17 17 17 17 17 17 1	and A	Addition)				·			 -	<u> </u>	
Site of Site and Prom (Feet) To PERFORATIONS Static Water level 37 15 17 17 17 17 17 17 1											
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Static water level 37 ft.* Pumping water level 71 ft.* at	Size of Drilled	Size and Weight	From (Feet)	To (Feet)	PI	ERFORATION	S	 	+		
Static water level 37 Pumping water level 71 **The static water level 72 **Pumping water level 71 **The static water level 72 **The static water level 75 **Pumping water level 71 **The static water level 75 **The static water level 75 **Pumping water level 71 **The static water level 75 **Pumping water level 71 **The static water level 75 **Pumping water level 71 **The static water level 71 **Pumping water level 71 **The static water level 71 **Pumping water level 71 **The static water level 71 **Pumping water level 71 **The static water level 71 **Pumping water level 71 **The static water level 71 **Pumping water level 71 **The static water level 71 **Pumping water level 71 **The static water level 71 **Pumping water level 71 **The static water level 71 **Pumping water level 71 **The static water level 71 **The sta	Hole	of Casing									
Static water level 37 ft.* Pumping water level 71 ft.* at 20 gallons per minute, measured 60 minutes after pumping began. *Measured from ground level. Well developed by Stuging for 2 hours. Power. Pump. HP Remarks: (Gravel packing, cementing, packers, type of shutoff) Drill cuttings shutoff Outside off casing. T. 3 NR 2 E SINDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature VAN DYKEN DRILLING CO.	1	t I			Kind	From	То				
Static water level 37 ft.* Pumping water level 71 ft.* at	4				Kind Size	From (Feet)	To (Feet)				
Static water level 37	611		9	80	Size	(Feet)	To (Feet)				
Static water level 37 ft.* Pumping water level ft.* at 20 gallons per minute, measured 60 minutes after pumping began. *Measured from ground level. Well developed by Sruging for 2 hours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) Drill cuttings shutoff Outside off casing. T. AR S E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature VAN DYKEN DRILLING CO.	611	0.D.	9	80	Size	(Feet)	To (Feet)				
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Static water level 37 ft.* Pumping water level 71 ft.* at 20 gallons per minute, measured 60 minutes after pumping began. *Measured from ground level. Well developed by Sruging for 2 hours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) Drill cuttings shutoff Outside off casing. T. 3 HR. 5 E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature VAN DYKEN DRILLING CO.	611	0.D.	9	80	Size	(Feet)	To (Feet)				
Static water level 37 ft.* Pumping water level 71 ft.* at 20 gallons per minute, measured 60 minutes after pumping began. *Measured from ground level. Well developed by Sruging for 2 hours. Power Pump HP Remarks: (Gravel packing, cementing, packers, type of shutoff) Drill cuttings shutoff Outside off casing. T. 3 HR. 5 E INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature VAN DYKEN DRILLING CO.	617	0.D.	8	80	Size	(Feet)	To (Feet)				
at	611	0.D. 17#	8	80	Size	(Feet)	To (Feet)				
at	611	0.D. 17#	6		Size IZ OR	(Feet)					
began. *Measured from ground level. Well developed by .Sruging. for .2. hours. Power	611	0.D. 17#	8		Size IZ OR	(Feet)					
began. *Measured from ground level. Well developed by .Sruging. for .2. hours. Power	611	0.D. 17#	8	Stat Pur	non	(Feet)	/1ft.				
Mell developed by Sruging for 2 hours. Power	611	0.D. 17#	8	Stat Pur	non	(Feet)	/1ft.				
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Driller's Address T. Sert Canto willen	SE N T3	SUV S	ec	Stat Purr at mez beg *Me We for Pov Ren pac DT OUT	ic water level ping water 20 ann. easured from the control developed were water 11 cut to 12 cut	rel	ft. ft. per minute er pumpin evel. ging H , cementing	P			
	SEN T3. INDICATE EACH SM.	SUV S	ec	Stat Purr at mez beg *Me We for Pov Ren pac DT OUT	ic water level ping water 20 ann. easured 60 ann. easured from a company water 20 ann. easured from a company were a company water 20 ann. easured from a company water a comp	rel	ft. ft. per minute er pumpin evel. ging H , cementing	P			

LICENSE NO....

State of t Yesh 2/ 1973 10:00 o'clock AM. Carl & Register Carla Sorder Acta Sorder

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, tissue copy to be retained by driller.

Show exact depth of bottom.

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

Driller's Signature.

44,467

7179

State of Montana
County of Gallatin
Filed July 79, 1968
at 13,'3c o'clock M.

Carl L Stucky

County Clerk & Recorder

By July 100 Deputy
Fee \$ 100 Deputy

RECEIVED 35-5E

GW 2 Revised 1969

JUL 5 1973

County....

STATE OF MONTANA

MONTANA DEPARTMENT OF NATURAL DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODERSOURCES AND CONSERVATION Indicate the character, color, thickMONTANA WATER RESOURCES BOARD

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

	hapter 237 Montana				1	Top of	Ground	(Elev. above sea level)
/ the own	to be prepared by oner with the County well is located, last of	Clerk and	Recorder in	the county	led in	From (Feet)	To (Feet)	
ease answ	ver all questions. If rope returned.			•	the			
	/4 2 4							
wner	lelen m.cl.	ick!	For Admini	strator's Use				
ddress 🛵 🗟	1 3 Bay 10	5/7 Fi	le337	2				
	now Pro				1			
	started	1		•				
com	pleted Oct 1-19	68						ا کے بنے کے بات کے
ype of we	DKILLES) (Dug	, driven, bored o	r drilled)	•••••			ه کام که چه بیده است به احمد بیان است
quipment	used	······	oven delli sotomi	or other				
Vater Use:	: Domestic 🕅 Mu	nicipal 📋	Stock 🔲	Irrigation				
Indi	ustrial 🔲 Drainage	e 🗀 Oth	ner∏* (arden/Lawn	v⁄1			
			_	•	-			
JSE: If Us	ed for irrigation, in	dustrial, d	Irainage or	other. Expl	lain.			
	number of acres and			-				
	Addition)			1	•••••			
	ANNUAL WITHDRA		inku					
Size of Drilled Hole	Size and From (Feet) of Casing	(Feet)	<u></u>	ERFORATIONS			1	
		ţ	Kind Size	From (Feet)	To (Feet)	 	+	
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w		beg *Mo We for Pov	gan. easured from II developed ver	n ground lev l by hours. Pump	r pumpin vel.	iP		
w	5	te beg *Mo We for Pov Rer	gan. easured from II developed wer warks: (Grav	m ground level by	r pumpin vel. h cementin	IP G,		
	5	E *Mi We for Pov Rer pag	gan. easured fror II developed wer marks: (Grav kers, type o	n ground let by	r pumpin	IP g,		
	-	E *Mi We for Pov Rer pag	easured from ll developed wer	n ground let by	r pumpin	IP g,		
	-	E *Mi We for Pov Rer pag	easured from ll developed wer	n ground let by	r pumpin	IP g,		
	N R. Sec. 13 N R. S 3 S E LOCATION OF WE	E beg *Me for Pov Rer pac	gan. easured from the developed services (Gravanskis (n ground level by	r pumpin	IP g,		
INDICATE	N R. S.	beg *Me for Pov Rer pac((E W(LL AND F SENTS 40	gan. easured from the developed services (Granickers, type of the developed services) PLACE OF L ACRES.	in ground levil by	r pumpin vel	IP g,		
TINDICATE	N R. Sec. 13 N R. S 3 S E LOCATION OF WE	beg *Me for Pov Rer pac((E W(LL AND F SENTS 40	gan. easured from the developed services (Granickers, type of the developed services) PLACE OF L ACRES.	in ground levil by	r pumpin vel	IP g,		

LICENSE NO.....

State of Montana
County of Galatin | SS.

Filed State 39, 1973
at 41/9 o'clock PM.

County Clock & Recorder

By Deputy

Deputy

Deputy



STATE OF MONTANA MONTANA WATER RESOURCES BOARD ADMINISTRATOR OF GROUNDWATER CODE C E I V E D MONTANA WATER RESOURCES BOARD

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

Show exact depth of bottom

NOTICE OF COMPLETION OF GROUNDWATER 1971 APPROPRIATION BY MEANS OF WELL

Mary Mark Martenas LICENSE NO 11

				CES BOARD		· · · · · · ·	120°		f strata such as soil, cluy, sand,	. 7
	PPROPRIA		Y MEA	GROUNI ANS OF V		8 1971		gravel, depth	shale, sandstone, etc. Show at which water is found and to which water rises in well.	
(Under Cl	apter 237	Montana S	Session L	aws, 1961,	as amende	d)	Top of	Ground	(Elev. above sea level)	
This form to	o be prepa	red by dr	iller, and	three cop	ies to be	filed	From (Feet)	To (Feet)		==
which the v	vell is locat	ed, last co	opy to be	e retained b	y driller.	`	$\underline{0}$	يز لن	To 2014 Way	
Please answ form may b	e returned.			ble, so state	, otherwise	the	11	13	citay 4 toronal	
Owner .	Toe L	Hupk.	A	For Admin	istrator's Us	ie l	1.2	15	Dr. 4d + Gracel	
Address A				ile <i>با</i> چ	25 o		75	33	Gravel bound in Clay	
Boze	mps to	11. 29	215	Februa	vry 17,	1971		795	Static water love!	
Date well s			i				<u> 33</u>	34_	Sand + Granal with Cla	2
			71				ું ધુ	47	<u> </u>	
Type of we	n <u>(),,)</u>	12.7	(Dug	, driven, bored o	or drilled)		47	42 <u>5.</u>	Send & Gracel	
Equipment	used	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>	1 4	hurn drill, rotary			1172	512	Sand + Grand Barnelin	
Water Use:	Domestic	Mun					514	<u> </u>	Gendy Grovel	
Indu	ostrial 🗌	Drainage	□ Oth	her <u>□</u> * (Garden/Law	/n 🛝				
*Describe				***************************************						
USE: If use	ed for irrig	gation, ind	ustrial, c	drainage or or other dat	other. Ex	plain,				
					•					
and A	Addition)	•••••••		······································	•••••••••					
							<u> </u>	 -		
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	1	ERFORATION					
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	<u> </u>	[<u> </u>	<u> </u>	<u> </u>				1
Γ	N		Stat	tic water lev	rel <u>2</u> 11	: . ft.	*	 		
			Pun	nping water	level	ft.	*			}
				<u>نامک</u> asured				<u> </u>		
w				gan. easured from	m around i	evel		_		-
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STATE OF MONTANA MONTANA WATER RESOURCES BOARD DRILLER'S LOG ADMINISTRATOR OF GROUNDWATER (BOE C E I V E D Indicate the character color MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER 1971 APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

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 many be returned.

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DRILLER'S LOG

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_ Show exact depth of bottom

State of Montana
County of Gallatin
Filed

A L /7, 197/
at // County Clerk & Recorder

County Clerk & Recorder

By What M. Haugan

Deputy

Deputy

GW 2 Revised 1969

STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE: C F V E D

MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

NOTICE OF COMPLETION OF GROUNDWATER 1971 APPROPRIATION BY MEANS OF WELL

Indicate the character, color, thick-ness of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

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—so				_	•				
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	ver all questions. If n						Menald ller's Signat	Chuck	<u></u>

State of Montana County of Gallatin Ss. Carl L. Stucky
Court Clerk & Recorder

Leadle A. Malwell

79 A. Deputy

le No	ONTANA WATER F	RAIF D) .	a marketing and product	T31		5B	,
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little	water D	ate of Notice	of appropri	ation of	groundwate	r		
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33-85 gravel	& little water	pe of well.	Drille	<u>∌đ</u>	Equipmen	it useddrill, rotary	or other)	
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		onies to be file	ed by the owne	r with the	Dei	ller's Licen	se Number	*****************
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This form to be prepared County Clerk and Record	i by driller, and three color in the county in which	th the well is	located, tissue	copy to be	•			_
This form to be prepared County Clerk and Record retained by driller. Please answer all quest	ler in the county in which	cu tue wen 18 1	IOCETOC! mpane	copy to be	•	Marald iller's Sign		

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2173

State of Montana County of Gallatin Sa.

Filed June 37 19108
at 12:35 O'clock P.M.

County Clerk & Recorder

De ITL Rose Go Req.

Deputy

Depu

Section 2

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V 3	Approved Stock Form-State F	rublishing Co., Helena, Montana-39089
ile No		T3SRSE
UPLICATE		County Gallatin
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATE OFFICE OF STATE ENGINEER	
Notice of	Completion of Groundwate Without Well	PER Appropriation LINES
	(Under Chapter 237 Montana Session La	ws, 1961)
	Contractor (if any) Address of Contractor	oundwater for 15, 1961 CarlAddress Charles, Bygon Place Date Completed.
, , , , , , , , , , , , , , , , , , ,	sub-irrigation and other	g groundwater without a well "as by atural processes". Include depth to
	8	
*		***************************************
W	used to measure or estima	d and used with explanation of method te such amount. If use is intermittent hs of periods of use 20

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

and place of use, if possible.

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

Signature of Owner Robert W

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.

and on Montana } ss. Corne Wallow CONTY CLERK & RECORDER DEPUTY fee \$_