8-60	T. 2N. R. 40E.
	County Rosebud
MONTANA BUREAU OF Butte, I	MINES AND GEOLOGY DECEIVED
N WATER WI	STATE ENGINEER
Owner Mrs. Lena F. MacDona	Address Forsyth, Montana
E Driller L. W. Edlund	Address Miles City, Montana
	Date Completed c/10/47
Location: Sec. 2h	I. <u>2N.</u> R. <u>hoe.</u> ½ sec. <u>SW</u>
Type of well Drilled (Dug, driven, bored, or crilled)	Equipment used Rotary drill (Churm, drill, rotary, other)
Water use: Domestic Municipal	Stock X Irrigation Other
Casing: 61 ft. to ft.	
;	TypeSize
	TypeSize
	ftto ft
Type of screen or perforations	
	11:feet.
Shut-in pressure, for flowing well:	lb./sq. in. on:
	t10gal. per min
How tested: Rotary pump	
Remarks: (Gravel packing, cementing, shut-off)	packers, type of shut-off, depth of
(ov	er)

Log of Well

Depth,	, feet	
From	То	Description of Material Drilled
	31	Sandy clay
31	38	Gravel
38	43	Send
43	61	Sandy Shale
61	73	Sandrock
- 73	80	Gray Shale
		T his information is also given on this log
		Casing ht Amt. 61ft.
		Pump pipe 14th
		Pump rod 7/16 ^m
		Cylinder 2\frac{1}{2}"xl6"
		set at 42'
		Working level 60'
		Amt. per min. 10 gals.
		Remarks
		121 of pipe
		below cylinger
		
		s d
		NA JOE TO THE
		SINTE CE MONTANA STORT CE I CENTRA STORT CENTRAL
		Service of the servic
	<u> </u>	10 A.C.
		7070 7070 7070 7070

Form No. 18 8-60

	T. 2N. R. hoe.
	County Rosebud
	INES AND GEOLOGYD)
MONTANA BUREAU OF M Butte, Mo	1112 THE SECTION AND ADDRESS OF THE PARTY OF
N WATER WEL	L LOG STATE ENGINEER
Owner Mrs. Lens B. MacDonald	Address Forsyth, Montana
Driller L. W. Edlund	Address Miles City, Montana
Date Started	Date Completed 17/6/16
Location: Sec. 24 T.	2N R. 40E 4 sec. S.E.
Type of well <u>Drilled</u> Eq	uipment used Rotary drill (churh, drill, rotary, other)
·	
Water use: Domestic 🏋 Municipal 🗌	Stock Irrigation
Industrial 🔲 Drainage 🗌	Other
Casing: 86 ft. to ft. T	ype Perforated Size h ⁿ
Casing:ft. toft. I	ypeSize
Casing:ft. toft. T	ypeSize
Perforated or Screened: Ft. 13 to ft	Ftto ft
Type of screen or perforations	
Static Water level, for non-flowing well	
Shut-in pressure, for flowing well:	lb./sq. in. on:(date)
Pumping water level 60 feet at	
How tested: pumping	
Length of test	
Remarks: (Gravel packing, cementing, pashut-off)	ckers, type of shut-off, depth of
COVE	<u> </u>

Log of Well

Depth	, feet	
From	То	Description of Material Drilled
0	24	Surface
24	43	Sand & gravel
Jı3	61	Blue shale
61	73	Sandrock
73	80	Blue shale
.80	85	Sandrook
		T his information is also given on this log
	 	Casing hi Amt. 86! 13! perforated
	<u> </u>	Pump pipe (used) 14" Amt 55"
·		Pump rod 7/16"
		Cylinder 2½"x18"
		Working level 60'
	ļ	Amt. per minute 15 gals.
		
		3;
		The state of the s
		\$ 30 S
		TANK DATE
		The state of the s
		The state of the s
		□ 보원 # · · · · · · · · · · · · · · · · · ·

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Form No. 18 8-60	JO
0-00	T. 2N. R. LOE
	County Rosebud
	Montana GEOLOGY DECEIVE
N WATER	WELL LOG STATE ENGINEER
Owner Mrs. Lena F. Mac	Donald Address Forsyth, Montana
Driller L. W. Edlund	Address Miles City, Montans
	Date Completed 12/9/16
1	T. 2N R. 10E 4 sec. Nor
S	
Type of well <u>Drilled</u> (Dug, driven, bored, or drilled)	Equipment used Rotary drill, rotary, other)
Water use: Domestic Municipa	al Stock X Irrigation
Industrial Drainag	ge Other
Casing: 210 ft. to ft.	TypeSize_ <u>h</u> m
Casing:ft. toft.	TypeSize
Casing:ft. toft.	TypeSize
Boxfonated or Screened: Ft. 85 to	o ft Ftto ft
Type of screen or perforations	
	well:feet
Shut-in pressure, for flowing well:_	lb./sq. in. on:
	• •
	at 10 gal. per min.
How tested:	
Length of test	
Remarks: (Gravel packing, cementing shut-off)	, packers, type of shut-off, depth of

(over)

Log of Well

Depth	, feet		
From	То	Description of Material Drilled	
0	15	Surface	
15	30	Gravel (dry)	
30	50	Blue shale	
50	62	Sandy gray shale (12 gal.) minute	
62	78	Blue-green shale	
78	83	Coal	
83	157	Blue-green shale	
157	210	Sandrock	
		This information is also given on this log	
		Casing har Amt. 210	
		\$51 perforated	
		Pump pipe lamt. 147°	
		Pump rod 7/16"	
		Cylinder 2½"x20"	
		Working level 145'	
		Amt. per min. 10 gals.	
		Remarks	
		5' of law pipe below cylinder	
		1 1 .3	
		8 3 4 4 4	
		NNA STORY OF	
~		CONTROL MONTHNAA CONTROL LA 22 de Con CONT	
		N S C C C C C C C C C C C C C C C C C C	

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

OFFICE OF STATE ENGINEER

County of Rosemid	(Address) (Town) State of Montons
have appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	LiveStock water Well
	3. Date or approximate date of earliest beneficial use; and how con-
 	tinuous the use has been
	When stock are in posture

	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 7 Gal par Hin at Si foat
1	•••••••••••••••••••••••••••••••••••••••
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof

<u> 14 sec.6 т.2</u> N п.ЦО. Е	None
dicate point of appropriation	
d place of use, if possible.	
ch small square represents 10	6. The means of withdrawing such water from the ground and the
res.	location of each well or other means of withdrawal
drawal of groundwater	Nov. 8, 1958 to Nov. 11, 1958
The depth of water table	type, size and depth of each well or the general specifications of any other
The depth of water table	Nov. 8, 1958 to Nov. 11, 1958 al per Min at 84 foot type, size and depth of each well or the general specifications of any other ndwater. 45 in 60 casing, 1; in well pipa, 7/16 roc
drawal of groundwater	Nov. 8, 1958 to Nov. 11, 1958 al per Min at 84 foot type, size and depth of each well or the general specifications of any other adwater. 45 in 60 casing, 1; in well pips, 7/16 roc
drawal of groundwater	Nov. 8, 1958 to Nov. 11, 1958 ol per Min at 84 foot type, size and depth of each well or the general specifications of any other ndwater. 4s in 00 casing, 1; in well pipa, 7/16 roc
drawal of groundwater	type, size and depth of each well or the general specifications of any other mowater. List in CD casing, 1; in well pipa, 7/16 rod
drawal of groundwater	Nov. 8, 1958 to Nov. 11, 1958 ol per Min at 84 foet type, size and depth of each well or the general specifications of any other ndwater. 48 in 60 casing, 1; in well pips, 7/16 roo
drawal of groundwater	Nov. 8, 1958 to Nov. 11, 1958 ol per Min at 84 foot type, size and depth of each well or the general specifications of any other ndwater. 48 in 60 casing, 1; in well pips, 7/16 roc vater withdrawn each year. Do not no
drawal of groundwater	Nov. 8, 1958 to Nov. 11, 1958 ol per Min at 84 foot type, size and depth of each well or the general specifications of any other ndwater. 48 in 60 casing, 1; in well pips, 7/16 rod vater withdrawn each year. Do not no
drawal of groundwater	Nov. 8, 1958 to Nov. 11, 1958 al per Min at 84 foot type, size and depth of each well or the general specifications of any other advater. 42 in 60 casing, 12 in well pips, 7/16 rod vater withdrawn each year. Do not no d in the drilling of each well if available 0 to 8, Sandy, 8 to 62 may Shalo, 84 to 91, Water sand (7gul per min) 104 Shale
The depth of water table 7. 13. So far as it may be available, the works for the withdrawal of ground in Cylinder. The estimated amount of groundw. The log of formations encountered Sandrock, 62 to 84 Sandrock, 62 to 84 Sandrock sa	Nov. 8, 1958 to Nov. 11, 1958 al per Min at 84 foot type, size and depth of each well or the general specifications of any other ndwater. 42 in 60 casing, 11 in well pipa, 7/16 rod vater withdrawn each year. Do not no. d in the drilling of each well if available 0 to 8, Sandy, 8 to 62 ndy Shalo, 84 to 91, Water sand (7gal per min) 104 Shale
The depth of water table 7. 13. So far as it may be available, the works for the withdrawal of ground in Cylinder. The estimated amount of groundw. The log of formations encountered Sandrock, 62 to 84 Sandrock, 62 to 84 Sandrock sa	Nov. 8, 1958 to Nov. 11, 1958 ol per Min at 84 foot type, size and depth of each well or the general specifications of any other ndwater. 42 in 60 casing, 12 in well pipa, 7/16 rod vater withdrawn each year. Do not no. d in the drilling of each well if available 0 to 8, Sandy, 8 to 62 ndy Shalo, 84 to 91, Water sand (7gal per min) 104 Shale

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.

STATE OF MONTANA, COUNTY OF ROSEBUD SS. FILED DEC, 26,1963, AT23-PM, CO.CLERK 202 pf Howard Jail

	TZHR40B
UPLICATE	STATE OF MONTANA CEIVED
	STRATOR OF GROUNDWATER CODE
OF	FIGE OF STATE ENGINEER JAN 3 1964
Declaration	of Vested Groundwater Rights ER
(Under Ch	apter 237, Montana Session Laws, 1961)
Francis & Adrienne Brewer	of P. O. Box 594 Forsyth, Montes
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater accordi	State of Montena of the Montana laws in effect prior to January 1, 1962, as follows:
м	2. The beneficial use on which the claim is based. Stock water
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been. May 1963.
*	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute). between 11 and 12 gallons per minute
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
W.4 Sec.4 T 2H R 49E 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 withdrawalmotorandpum
7. The date of commencement and comdrawal of groundwater	pletion of the construction of the well, wells, or other works for with
drawal of groundwater Started	pletion of the construction of the well, wells, or other works for with and completed May 1963
drawal of groundwater Started	pletion of the construction of the well, wells, or other works for with and completed May 1963.
8. The depth of water table	pletion of the construction of the well, wells, or other works for with and completed May 1963 mately 30 feet Type, size and depth of each well or the general specifications of any other
8. The depth of water table	pletion of the construction of the well, wells, or other works for with and completed May 1963 mately 30 feet ope, size and depth of each well or the general specifications of any other ter 84 feet deep, drilled well, 4" casing
8. The depth of water table	pletion of the construction of the well, wells, or other works for with and completed May 1963 mately 30 feet ope, size and depth of each well or the general specifications of any other ter 84 feet deep, drilled well, 4" casing
drawal of groundwater	pletion of the construction of the well, wells, or other works for with and completed May 1963 mately 30 feet Type, size and depth of each well or the general specifications of any other ter 84 feet deep, drilled well, 4" casing
drawal of groundwater	pletion of the construction of the well, wells, or other works for with and completed May 1963 mately 30 feet Type, size and depth of each well or the general specifications of any other ter 84 feet deep, drilled well, 4" casing
8. The depth of water table	pletion of the construction of the well, wells, or other works for with and completed May 1963 mately 30 feet Type, size and depth of each well or the general specifications of any other ter 84 feet deep, drilled well, 4" casing r withdrawn each year 225,000 gallons the drilling of each well if available.
8. The depth of water table	pletion of the construction of the well, wells, or other works for with and completed May 1963 mately 30 feet Type, size and depth of each well or the general specifications of any other ter 84 feet deep, drilled well, 4" casing r withdrawn each year 225,000 gallons the drilling of each well if available.
8. The depth of water table	pletion of the construction of the well, wells, or other works for with and completed May 1963 mately 30 feet ope, size and depth of each well or the general specifications of any other ster 84 feet deep, drilled well, 4" casing r withdrawn each year 225,000 gallons the drilling of each well if available
8. The depth of water table	pletion of the construction of the well, wells, or other works for with and completed May 1963 mately 30 feet Type, size and depth of each well or the general specifications of any other ter 84 feet deep, drilled well, 4" casing r withdrawn each year 225,000 gallons the drilling of each well if available. mature as may be useful in carrying out the policy of this act, including anty record.
8. The depth of water table	pletion of the construction of the well, wells, or other works for with and completed May 1963 mately 30 feet The size and depth of each well or the general specifications of any other atter 84 feet deep, drilled well, 4" casing r withdrawn each year. 225,000 gallons the drilling of each well if available mature as may be useful in carrying out the policy of this act, including anty record.
8. The depth of water table	pletion of the construction of the well, wells, or other works for with and completed May 1963 mately 30 feet The period of each well or the general specifications of any other ter 84 feet deep, drilled well, 4" casing r withdrawn each year 225,000 gallons the drilling of each well if available. mature as may be useful in carrying out the policy of this act, including anty 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.

STATE OF MONTANA, COUNTY
OF ROSEPUD SS. FUED DEC30,1963, AT3 -P. M., CO. CLERK

Sous Jean Willow Dep.

c ~	Approved Stock Form-State Publishing Co., Helena, Montana-38667
File No	т_2и к_40_ в
DUPLICATE	County
	STATE OF MONTANA HISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER OF Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961) DEC 27 1963 DEC 27 1963
1. Genie Fulmer and Hary Ge (Name of Appropriator	Chapter 237, Montana Session Laws, 1961) Prince Dowlin of Forsyth (Address) (Town) State of Sontana cording to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based
* 	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 Gal per min at 95 fast
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	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 None 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Winduill
drawal of groundwater	ompletion of the construction of the well, wells, or other works for with- May 26, 1960
works for the withdrawal of grou	type, size and depth of each well or the general specifications of any other ndwater. 4: in 00 cosing, 1; in well pips, 7/16 rod
10 Who estimated amount of many	water withdrawn each year. Do Hot no
11. The log of formations encountered Sandy Clay, 13 to 65 (water 195 to 123 Sand	in the drilling of each well if available 0 to 10 Clay, 10 to 18 Brown Sundwook, 05 to 80 Blue shale, 80 to 95 Sandrock stone (water)
12. Such other information of a simile reference to book and page of any	r nature as may be useful in carrying out the policy of this act, including county record
Ve.	•
	Signature of Owner Man Sopt 25, 1963
Three copies to be filed by the owner located.	with the County Clerk and Recorder of the county in which the well is
Please answer all questions. If not ap	plicable, 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.

1797/09

STATE OF MONTAMA, COUNTY
IN ROSEDUD OU FILED DEC.

22, 1963, AT 230PM, UD. CLERK

System Soit

System County Sup

G(T		Approved St	ock Fonn-State Publi	shing Co., Helena, Montan	a-42234 😂 3
File No	*************			T 2 N R 4	IOE
DUPLICATE				County KOS	C Bu D
		TATE OF MONTAL			Y will
		ATOR OF GROUND		e Mal 🖽 B	1964
•		OF STATE ENG		CTATE EM	(2) W 1 C
	Declaration of '	Vested Ground 237, Montana Sess		Kignis	GINEAR
					<u></u>
County of	(Name of Appropriator) O.S.C. B.U. D. ted groundwater according to	70 N, of	M0/	$V \perp A \Delta M$	d d d d d d d d d d d d d d d d d d d
	2.	The beneficial use of	on which the cla	im is based.	trolone
	3.	Date or approxima		est beneficial use;	ind/how continu-
		ous the use has bee	1943	andy	• • • • • • • • • • • • • • • • • • • •
"	E	W-3-	1953	·····4·4······	
	4.	The amount of gr	roundwater claim	med (in miner's i	nches or gallons
		W-3 G	PM = 9		
	5.	If used for irrigat	tion, give the ac	ereage and descript	ion of the lands
<u> </u>	5 40 E	to which water h	as been applied	d and name of th	e owner thereof
1 = 1/4 Sec. 6		Nove			
Indicate point o	f appropriation	your_		****************************	
and place of use, i small square repr	esents 10 acres. 6.	The means of with	idrawing such w	onter from the grou	ind and the lota-
	cla	tion of each well o	r other means of		and see
	, (W-3 C	ywill.	ellance	pull-
	commencement and completi	on of the construct	ion of the well	wells, or other	works for with-
	1 - 1/2	14/2	770 ¹	11/3-	7/1/
8. The depth of	water table NY	W =	70	VV =	87
9. So far as it	may be available, the type, withdraws of groundwater.	size and depth of e	ach well or the	general specificati	ions of any other
W2== C	la dulled u	ndmill.	+ 900 10	restant de	ef free
W>=0	Ly .	ne	1 Dec	the plus	of Jack
***********************	-()				7 0
10. The estimated	d amount of groundwater wit	hdrawn each year	マース	500	·····
11. The log of fo	ormations encountered in the	drilling of each well	W3 = 3	9=500	the reduction
.	Mach tog	of well	u ati	Zo on	28/
Wa	1	co v coek	0.7	84 On -	143
	nformation of a similar nature book and page of any county	•			bis act, including
		Simeta	ire of owner	PIL	16. 4
		ស្វារវេញខេ	TO OWNER.	pay Vil	won
			<u></u>	Du 28	1463
mhann and a h	a filad lum tha amusan suith tha (Yannata Marie and D	and to make and	accounter in multiple 41	

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.

180113 STATE OF MONTANA, COUNTY D. ROSEBUD SS. FILED DEC 31,1963, AT 450PM, CO.CLERK WE CPM = 3 . WA CPM = 3

GV	Approved Stock Form-State Publishing Co., Helena, Montana-38687
Wile	No
	LICATE County Rosebud
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE DECFIVED OFFICE OF STATE ENGINEER DEC 27 1963
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STAIL LINGINEER
1 (ionio Bulmon & Name Conio David
((Name of Appropriator) (Name of Appropriator) (Name of Appropriator) (Address) (Town) County of Rosebud State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
-	2. The beneficial use on which the claim is based
-	3. Date or approximate date of earliest beneficial use; and how continuous the use has been May 114. 1959
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 6 gal per Min at 165 feet
	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
	14 Sec.17. 12N. R110. E None
and	cate point of appropriation place of use, if possible. a small square represents 10 6. The means of withdrawing such water from the ground and the
7.	The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater. May 9, 1959 to May 14, 1959
8.	The depth of water table 6 Eal por min at 165 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
10.	The estimated amount of groundwater withdrawn each year
11.	The log of formations encountered in the drilling of each well if available 0 to 3 Dirt, 3 to 18 liard Sandrock, 18 to 63 Sandrock, 63 to 93 Shele, 93 to 165 Light Sandrock 165 to 169 sandy (water 6 gal per min) 169 to 174 Coal, 174 to 176 Broam sand, 176 to 184 Light shale.
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.
	Log of well at Rench
	Signature of Owner/Mun Dove Sept 24. 1963
	Date Sept 24. 1963
Thre	ee copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is ted.
	se answer all questions. If not applicable, so state, otherwise the form will be returned.
Orig	rinal to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau
OF B	Sines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, COUNTY OF ROSEBUD SS. FILED DEC. 2641963, AT 23. FM, CO.CLERK

Laward Sait Say: Tellow Clark, Dep.

	Approved Stock Form—State Publishing Co., Helena, Montana—42234
ile No	T 2 N R 40
UPLICATE	County Rosely
	STATE OF MONTANA
OFF	TRATOR OF GROUNDWATER CODE TOE OF STATE ENGINEER JAN 6 1984
Declaration o	f Vested Groundwater Rights IE ENGINEER pter 237, Montana Session Laws, 1961)
Jom Hegerman	, of Forsyth (Town)
County of P. R.	g to the Montana laws in effect prior to January 1, 1962, as follows:
have appropriated groundwater accordin	g to the Montana laws in effect prior to January 1, 1962, as follows:
25	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 / 960
F	lulry day
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
14 Sec. 11 T. 2NR40	
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.
	peters factor account of windrawa
drawal of groundwater	oletion of the construction of the well, wells, or other works for with
8. The depth of water table	feet
9. So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other
- binch	acia
12- 11	defet

12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.....

Signature of Owner John Date.....

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. 24989

STATE OF MONTANA, COUNTY,
OF ROSEBUD SS. FILED JAN,
200, 1964, ATHERM, CO.OLERK

Ly. Exact Clark Up

	T 2N R 40E County Roashid STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DEC 9 1963 Declaration of Vested Groundwater Rights
Declaration of Vested Groundwater Rights Cluder Chapter 237, Montana Session Laws, 1961) Northern Pacific Railway Company (Vanns of Appropriator) County of Receiver State Evolution (Town) State of Minnesota (Town) Paces of State Evolution (Town) 2. The beneficial use on which the claim is based. Watering 1 Livestock. 2. Date or approximate date of earliest beneficial use; and how continuous the use has been. Continuous. since 1958. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). S. Railons. Per Minnesota 4. The amount of groundwater claimed (in miner's inches or gallons per minute). S. Railons. Per Minnesota 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereo Montanal square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Pimp. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. Drilled in 1953. 8. The depth of water table. SO feets. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year. 10. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record to other. Information. Available. Forthorn Pacific Railway Company Signature of Supervision, water, and Guite. Pace. Page 1950. Page 1950. Page 297. Page 297. Page 297. Page 297. Page 297. Page 397. Page 497. Page 497	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights CHIGHT
Declaration of Vested Groundwater Rights Cluder Chapter 237, Montana Session Laws, 1961) Northern Pacific Railway Company (Vanns of Appropriator) County of Receiver State Evolution (Town) State of Minnesota (Town) Paces of State Evolution (Town) 2. The beneficial use on which the claim is based. Watering 1 Livestock. 2. Date or approximate date of earliest beneficial use; and how continuous the use has been. Continuous. since 1958. 4. The amount of groundwater claimed (in miner's inches or gallons per minute). S. Railons. Per Minnesota 4. The amount of groundwater claimed (in miner's inches or gallons per minute). S. Railons. Per Minnesota 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereo Montanal square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Pimp. 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater. Drilled in 1953. 8. The depth of water table. SO feets. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater withdrawn each year. 10. The log of formations encountered in the drilling of each well in carrying out the policy of this act, including reference to book and page of any county record to other. Information. Available. Forthorn Pacific Railway Company Signature of Supervision, water, and Guite. Pace. Page 1950. Page 1950. Page 297. Page 297. Page 297. Page 297. Page 297. Page 397. Page 497. Page 497	Declaration of Vested Groundwater Rights.
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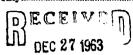
OF MONTANA.

T 2N R 40 R

File No... DUPLICATE

County Rosebud

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Genie Fulmer & Mary Genie Dov1in of (Address) (Town) (Name of Appropriator) (Address) (Town) State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1982, as follows 2. The beneficial use on which the claim is based. Stock water Well 3. Date or approximate date of carriest beneficial use; and how continuous the use has been Ped 28, 1925. When ever atook are in pasture. 4. The amount of groundwater claimed (in miner's inches or gallor per min at 11/2 foot 1/4. Sec 30 7 2N kho 8 If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there when a main square represents 10 es. The date of commencement and completion of the withdrawing such water from the ground and the location of space well or other Leans of withdrawal. The date of commencement and completion of the construction of the well wells, or other works for withdrawal of groundwater. The date of commencement and completion of the construction of the well wells, or other works for withdrawal of groundwater. The date of commencement and completion of the construction of the well wells, or other works for withdrawal of groundwater. The date of commencement and completion of the construction of the well wells, or other works for withdrawal of groundwater. The date of commencement and completion of the construction of the well wells, or other works for withdrawal of groundwater. The date of commencement and completion of the construction of the well wells, or other works for withdrawal of groundwater. The date of commencement and completion of the construction of the well wells, or other works for withdrawal of groundwater. The date of commencement and completion of the construction of the well well or the general specifications of any other works as it may be available, the type, size, and depth of each well or the general specifications of any other works as a strange of the well well well as a specification of any other wor		Fulmer	& Mary	Genie	Dowlin	of Forsyth	
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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	31;:::t	k Shalo,	90 to	112 5	ale, 112	to lily Sandrock, lly	4 to 147 Sandy Sha
reference to book and page of any county record	S##8# Skrit Black		and. 2	1 to 2	lio Shale	v be useful in carrying out the	sandrock, 216to 2
"ell log at ranen	Black	water s	ation of A				- F-11-19 4- 1-11-1
Signature of Owner. Date: Sange 21. 1062	Black 147	other inform	ation of a		unty record	***************************************	
Signature of Owner Dave Dove	Black 1117 Such Such refere	other inform nce to book	ation of a and page	of any co			
Date Sont 21 TOK2	Black 117 Water Such refere	other inform nce to book	ation of a and page	of any co			
	Black 1117 Such Such refere	other inform nce to book	ation of a and page	of any co		Well Log at Ranch	n)/ . 10n .0°
	Blace Ili7*** Such refere	other inform	ation of a and page	of any co	1	Well Log at Ranch	Sept 24, 1963 county in which the well

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

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

STATE OF MONTANA, COUNTY

A ROSEBUD SO FILED DEC.

244, 1963, AT 250 PM, CO.CLERK

Howard Lait

Sept. Buy: Eller acard, Dep.

	Approved Stock Form-State Publi	ishing Co., Helena, Montana-39089
le No		T_21 R_40E
JPLICATE		County Rosebud
	STATE OF MONTANA ISTRATOR OF GROUNDWATER COI OFFICE OF STATE ENGINEER	DEC 9 1963
	of Vested Groundwater Chapter 237, Montana Session Laws, 19	
(Name of Appropriator)	y Company of N.P.Office (Address) State of Minne	(Town)
have appropriated groundwater acc	ording to the Montana laws in effect p	nota rior to January 1, 1982, as follows:
<u> </u>	2. The beneficial use on which the	claim is based Watering
	3. Date or approximate date of ea tinuous the use has been	rliest bereficial use; and how con- tinuous since 1947.
	4. The amount of groundwater claper minute)	imed (in miner's inches or gallons
•	5. If used for irrigation, give the a to which water has been applications.	ed and name of the owner thereof
SE/ Sec. 21 T.23. R40E adicate point of appropriation ad place of use, if possible. ach small square represents 10 cres.	6. The means of withdrawing suc location of each well or other a	h water from the ground and the
drawal of groundwater Dr.111	mpletion of the construction of the we	
	feat,	
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 groun		
		•
0. The estimated amount of groundw 1. The log of formations encountered 16-17: sand rock; 17-69 82-107: sand rock dry:	ater withdrawn each yearin the drilling of each well if availa? coal; 69-76° blue-press.	ble 0-15' surface soil; shale; 76-62' gray shal il' sand rock; 161-170'
0. The estimated amount of groundw 1. The log of formations encountered 18-17° sand rock; 17-62 82-107' sand rock dry; gray shale. 2. Such other information of a similar	in the drilling of each well if availa 1. coal; 69-76° blue-green 107-111° limestone; 111-16 r nature as may be useful in carrying of county record	ble 0-15' surface soil; shale; 76-82' gray shall' sand rock; 161-170'

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 Moutana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 1.51

SELECTE MONTANA, SELECTION OF ROSEBUD

Bed Co wood to Coy of Burndy

GW `	V	Approved Stock Form-State	Publishing Co., Helena, Montana—39089
File No			T 2N R 40E
DUPLICATE			County Rosebud
		STATE OF MONTANA TRATOR OF GROUNDWATER FFICE OF STATE ENGINEER	CODE DECEIVED DEC 9 1963
·	Declaration	of Vested Groundwa	iter Rights ENGINEER
	(Under Ch	apter 237, Montana Session Laws	s, 1961)
(Name	of Appropriator)	(Address)	
County of	groundwater accor	State of Marian division of the Montana laws in effective management of the Montana laws in effective market with the control of the control	1nnesota ect prior to January 1, 1962, as follows
			the claim is based. Watering
		tinuous the use has been	of earliest beneficial use; and how con Gontinuous since 1953.
w	P.		
		per minute) 10 gallo	r claimed (in miner's inches or gallonns per minute.
8			the acreage and description of the land
SE 1/4 Sec 35 T.			
Indicate point of app and place of use, if Each small square rep acres.	possible.	location of each well or oth	such water from the ground and the means of withdrawal
drawal of groundw	rater Dr111ed	pletion of the construction of the	e well, wells, or other works for wit
8. The depth of water			
9 So fan se it mov l	no available the ty	one size and denth of each well o	r the general specifications of any oth
works for the with	idrawal of ground	water 252 reet deep -	42-inch casing.
•••••••••••••••••			
10. The estimated amo	ount of groundwat	er withdrawn each year	
black dirt; 12-	45' 11ght sa	nd rock; 45-80' brown	silable 0-6' top soil; 6-1' sand rock; 80-85' shale;
85-123! light : 142-150; shale:	hale: 123-12 150-231 11	25' coal: 125-138' sand ght shale: 231-249' wa	ly shale; 138-1421 coal; ater sand - 10 gal. per
minute; 249-251	. light shal	.0 •	ing out the policy of this act, includi
•••••••••••			
			ern Pacific Railway Compa
		Signature of Own	Supervisor, Graz. & Cult
			Date
Three conies to be file	d by the owner w	ith the County Clark and Record	der of the county in which the well

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.

8050.

COUNTY OF ROSERUD SS.

THE RESERVE OF THE PERSON OF T

									Approved Stock Form-State Publishing Co., Helena, Montana-39089
File	No	••••••	•••••	•••••					T 2N R 40E
OUP	LICATI	B							County Rosebud
							off	RA PIO	ATOR OF GROUNDWATER CODE DECELVED OE OF STATE ENGINEER DEC 9 1963
				De	clar	' ati ((Und	on o	f ote:	Vested Groundwater Rights FNGINEER
		()	Name	of A	Re	11m opria	ay Co	327 <u>x</u>	pany of N.P.Office Bldg. St. Paul. Minn. (Address) (Town)
	County have ar	of propr	iated	grot	ı nd w	ater	accordi	ng	State of Minnesota g to the Montana laws in effect prior to January 1, 1962, as follow
[-			N			-		2.	. The beneficial use on which the claim is basedwatering
- -			_ -			<u> </u>		3.	. Date or approximate date of earliest beneficial use; and how co tinuous the use has been Gontinuous since 1957.
w -				- -		-	E		
-	-		-	-	-	-		4.	The amount of groundwater claimed (in miner's inches or galloper minute)
Ĺ								5.	. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
									to which water has been applied and name of the owner there
	.¼		3 T.						to which water has been applied and name of the owner there None.
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Indi and Eacl screen 7. 8. 9.	The da drawal The de So far works The es The lo	int o of u squar s	f appse, i e rej	proping f pooresen the pooresen terms to be a hadra count tions and	ment I able of { encompage	and and arill	DO for the type oundwardwater red in the type our dwardwardwardwardwardwardwardwardwardwar	6.	None. The means of withdrawing such water from the ground and to location of each well or other means of withdrawal

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.

CHE MONTANA, SS.

File	No. T 2 N R 4/0
OUP	County
	Declaration of Vested Groundwater Rights 1 WEER (Under Chapter 237, Montana Session Laws, 1961)
1	Horse of Appropriator), of (Address) (Town)
C h	ounty of Reichard State of The Transfer to January 1, 1962, as follows:
[2. The beneficial use on which the claim is based. Stack Water.
<u> </u>	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 24 aak 2, 29
,v -	E
	4. The amount of groundwater claimed (in miner's inches or gallon per minute)
ŀ	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
<u> </u>	4. Sec. 35. T.2N. R. 40.
and	icate point of appropriation place of use, if possible. Each il 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
7.	The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater
8.	The depth of water table 230 fact
	So far as it may be available, the type, size and depth of each well or the general specifications of any othe works for the withdrawal of groundwater 7.5.2.4
	The estimated amount of groundwater withdrawn each year 2.0
11.	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, includir reference to book and page of any county record.
	N. P. R-Leine Signature of Owner George J. Falle
	Signature of Owner. Lange Jackle
	Date

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.

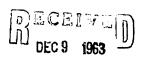
STATE OF MONTANA, COUNTY
OF ROSEBUD SS. FILED DEC:
30,1963, AT + 40 M, CO.CLERK

Volume of Land

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3	V	Approved Stock Form—State Publishing Co., Helena, Montana—39318	3
File No		T SH R 40E	· ·
DUPLICATE		County Rosebud	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

N	Contractor (if any) Address of Contractor Date Started
w	sub-irrigation and other natural processes". Include depth to water when applicable. Spring, used since 1911.
SBLAN 14 Sec 51 T. 28 R. 40 Indicate point of appropriation and place of use, if possible.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use. Spring flows 2 to 3 gallons per minute, measured over a period of time.
	Signature of Owner By Dist. Supervisor, Graz. and Cult. Date

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.

TRINTY OF ROSERUD 88

Form—State Publishing Co., Helena, Montana—39318 5- 32

File	No.

T 2N R 40E

DUPLICATE

County Rosebud

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED DEC 9 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner.HEC. PagaBy. Go. Address St. Paul, Minns.
	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 applicableSpring. used since 1925.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use
.SE1/4 Sec32. T2N R40E Indicate point of appropriation and place of use, if possible.	10 gallons per minute, measured over a period of time.
	Signature of Owner By Supervisor, Graz. and Cult. Date

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

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

CUNTY OF MONTANA,

on the 6th day of Ale

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File No.....

T. 21 R. 40E

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 9 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater1985.
	OwnerNow_Pro_Ry_ Co. Address Sts Paul, Minne
•	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
. <u>N</u>	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
*	water when applicable Spring, used since 1925.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
, A	estimate approximate lengths of periods of use. Spring Cleus
SH2 SW.4 Sec33 T.2N. R4OB Indicate point of appropriation and place of use, if possible.	10 gallons per minute, measured over a period of time,
	Signature of Owner By Dist. Supervisor, Gras. and Cult. Date

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County RoseBup Twp. 2NORTH Rge. 41 EAST

	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	1	WIMER, Tom	6W-2.	1787	
	_ ,	WIMER, Tom.	6W-2	29	
ſ	2	WIMER, Tom	6 w-2	30	
		WIMER Tom	6W-2	1786	
I	,	Wimek Tom	6w-4	177/22	
		MACDONACO, DUNCAN, H	6ω.3	179918	
1		HAGERMAN, Tom	6w-2	186460	
1		HAGESMAN, TOM	6w-4	180176	5
1	7	MONTANA POWER CO	6w-4	175076	
	8	MACDONIA DUNCAN	6w-4	179916	
	10	STREETER, CLARE	6 W-2	181782	
	12	HAGERMAN, TOM	6w-4	180177	
Ņ	13	nok. PAC. Ry Co	6w.3	179348	
	_16	MACDOWAID, DUNCAN	6w-4	179917	
	17.	Nok. Pac Ry. Co.	6w-3	179350	1,71
	22	SNIDER, JAMES W.	6w-4	116963	<u> </u>
21	25	Noe Pac Ry Co	6w-3	179352	
	26	Mok PAC Ry Co	6w-4	179354	
		Not. Pac Ry Co.	6w-3	179356	
₹. J	29	nor Panky Co	6w-4	179359	
	30	MALDOWALD, Duncar	6w-4	179951	
jir Ve	34	MONTANA FOWER Co.	6W-1	197405	
	32	+	6w-4	179361	
	33	MONTANA POWER CO	6w-4	175074	
	33	'' ''	6w-4	175073	
	3.3	1, ,,	Gw-of	175072	
	34	" " "	6ω-4	175075	
é -	34	'1	6w-2	197884	
	34	WESTERN ENERGY CO	6w-j	197800	
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i.	2	WIMER, Tom	6W-4	177120	
	34	Western ENERGY Co.	G112-1	687	The state of the s
	34	TYPIONTANA POWER CO	6W-5	4338	
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GW 2	. Approved Stock Form—State Publishing Co., Helena, Montana—4232.
File No	Т
QUADRUPLICATE	County Roselad Af. 6.
LOG	STATE OF MONTANA /
Top of Ground	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
- ·	Notice of Completion of Groundwater
(Elev. above sea level	Appropriation by Means of Well
-	DEVELOPED AFTER JANUARY 1, 1962
	(Under Chapter 237, Montana Session Laws, 1961)
	Owner The William & Address Ti
Sand	Driller A
_ _	100 to 2005
N	Date of Notice of appropriation of groundwater
<i>⊢</i> ₩7	Date well started Date completed Date completed
- 4°	Type of well. Equipment used. (Churn drill, rotary proting).
	Water use: Domestic Municipal Stock Irrigation
- Coax	Industrial Drainage Other
[]]	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show
	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
58	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
1	Hole of Casing Kind From To
- 1 G 1_	1=" 4" 0 61 Size (Foot) (Foot)
- Dummer	2 1/4 1/1 61
_ 61	Plasice
_ 0'	
<u> </u>	Static Water Level for non-flowing well feet.
	Shut-in Pressure for Flowing Well
 	Pumping Water Levelfeet
- Non-No. 1782	w at gal. per minute.
- Flood for regard	Discharge in gal. per min. of flowing well
this and day of Uctaber	How Tested BALA
- A. D. 1922 , at //:3.5	PA Jength of Test 30 MI
	Remarks: (Gravel packing, cementing, pack-
	place of use, if possible. Each small square represents 40
	acres.
-	(Cartina a part of 1)
-	USE—If used for irrigation, industrial, drainage or other. Explain, state
├ 	number of acres and location or other data (i.e.: Lot, Block and Addition).
 	
Cham areast density and hastern	
Show exact depth of bottom.	N. C. S.
This form to be werened by Sellin and the selling	log to be filed by the arrow with the
This form to be prepared by driller, and three cor County Clerk and Recorder in the county in which	
retained by driller.	in state otherwise the form will be
Please answer all questions. If not applicable, a returned.	Driller's Signature

	. Approved Stock Form—State Publishing Co., Helens, Montans—423	L
No	RECEIVED T R	
DRUPLICATE	OCT 4 19/2 County Reached	
Log,	STATE OF MONTANA DEPARTMENT OF MALE ADMINISTRATOR OF GROUNDWATER CODE	
Top of Ground	CENTURY OF THE CONTROL OF STATE ENGINEER	
(Elev. above sea leve	Notice of Completion of Groundwat	er.
	Appropriation by Means of Well	
	DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montana Session Laws, 1961)	
E. 0	Owner Tong Miner Address KT2	1
	Driller Kon ald 45kin Address Miles Co	
	Date of Notice of appropriation of groundwater.	
W 1	Date well started	•
	Type of well Equipment used (Dug, Driven, bored of Filed) Co. (Churn drill, rotar) or different	
100	Water use: Domestic ☐ Municipal ☐ Stock ☐ Irrig	1.00
1 Come	Industrial ☐ Drainage ☐ Other ☐	
	Indicate on the diagram the character and thickness of the difference with in drilling, such as soil, clay, shale, grayel, rock or sand,	etc.
1-0	depth at which water is encountered, thickness and character of wa strata and height to which the water rises in the well	Let-I
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	Hole of Casing Kind Prom	***
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1 1	mark the second	1
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	N Static Water Level, for non-fle	win
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	Shut-in Pressure for Flowing We Pumping Water Level.	
A PERMIT	gal per minut	.e.
Doc. No.	Discharge in gal. per min. of fl	owin
Filed for repord	October How Tested BALEP	
A. D. 19.22 , at griclock M.	QA Length of Test 30 M.	4
M Sicolome	Remarks: (Gravel packing, cemer	ating
	place of use, if possible. Each small square represents 40	••••••
	acres.	
	(Continue on re	ver
	USE-If used for irrigation, industrial, drainage or other. Ex	olair
	number of acres and location or other data (i.e.: Lot, Block tion).	: and
Show exact depth of	bottom.	
	- All the state of	•
	and the second of the second o	
form to be prepared by drille	, and three copies to be filed by the owner with the county in which the well is located, tissue copy to be	

STATE OF MONTANA, SS. COUNTY OF ROSEBUD

Filed on the 2nd day of Qc.

1973 at 11:35 o'clock A. M.

3 13-3M-1	GW	2	Revised	1969
133M1	0 <i>7</i> /60			

RECEIVED

STATE OF MONTANA

DRILLER'S LOG 🛬

ADMINISTRATOR OF GROUNDWATER CODE JAII 5 1972

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

MONTANA DEPARTMENT OF NATURALS OF Strate such as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATER AND CONSERVATION Properties. Show
APPROPRIATION BY MEANS OF WELL

Indicate the character, color, thicknotice the character, color, thickmontana soil, clay, sand,
conservation proved, shale, sandstone, etc. Show
depth at which water is found and

APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

height to which water rises in well.

(Under C	hapter 237	Montana	Session 1	laws, 1961.	as amend	led)	Ton of	Groun	d	·•	
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	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.										
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com	pleted										
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fnat	ustrial 🔲	Drainage	Otl	ner 🗆*	Garden/Lav	wn 🔲					-
*Describe											_
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TATE OF MONTANA, SS.
Primi of the Land of Dec.
14.73 at 100 order

3 GW 2 Revised 1969

RECEIVED

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

JAH 5 1972

APPROPRIATION BY MEANS OF WELL

height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended)

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				Churn drill, rotar	or other)					
Water Use:	Domestic [] Mun	icipal [] Stock [Irrigati	on 🛮				
Indu	strial 🗀 🛚	Orainage	ПО	her 🗆 *	Garden/Lav	wn 🖂				
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USE: If use	d for irrigat	tion, ind	ustrial,	drainage or	other. Ex	colain.			· · · · · · · · · · · · · · · · · · ·	
state r	number of ac	res and	location	or other dat	ia (i.e. Lot,	Block		 		
and A	ddition)							-		
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	Idress 215						I	1		<u> </u>
Nabt	ana Wate	r Well	. Dril	.lers	NO 1	.83		225 1	t Show exact depth of bottom	
		.,								

STATE OF MONTANA, SS. COUNTY OF ROSEBUD SS.

THE STORE !



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, 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.

Owner TOM Wimer	30	165	.5/
Address RT 2 File 1786			
Forsyth, Mont Oct 2,1972-11:35-	76. 5	210	
Date well started 10V12,1971 GW1	210	236	
completed 10 V /3, 197/			
(Dug, driven, bored of crimes)			
Equipment used (Churn drill, rotary or other)			
Water Use: Domestic Municipal Stock Irrigation			
Industrial 🔲 Drainage 🗎 Other 🗀 * Garden/Lawn			
*Describe Dual purpose Well			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block			
and Addition),			
ESTIMATED ANNUAL WITHDRAWAL 200, 000 gal			
Size of Size and From To Perforations Hole of Cading			
54 Harry 6 120 Kind (Fool) (Fool)			
Steel 7 165 210			
Steel			
N .			
Static water level 150 ft.*			
Pumping water levelgallons per minute,			
measuredminutes after pumping began.			
Well developed by Balas			
forhours. Power Pump			
Remarks: (Gravel packing, cementing, pagers, type of shutoff)		}	
FIE NE 2 Sec 2 11 Sec 1 Sec 1 Sec 2 11 Sec 2 Sec			
T - NR / E Seeled with			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES			
Driller's Signature			
Driller's Address	4		<u>-</u>
LICENSE NO. 183		25	Show

County 115 San Val

DRILLER'S LOG

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.

	Top of	Ground	(Elev. above sea level)	
-{	Prom (Feet)	To (Feet)		
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	1	25	Show exact depth of bottom	

51,529

COUNTY OF ROSEBUD SS.

Filed on the 14 day of Qel.

GF	;		1	
File No.	્યું.	•	· Tr	2 41
DUPLICATE	11 y 6 y		C	ounty ROSEBUD
	ADMINISTR	STATE OF MONTAL ATOR OF GROUND CE OF STATE ENG	WATER CODE	DECEIVED
_		of Vesied Ground er 237, Montana Ses	-	STATE ENGINEER
	ON.		 R+ 2-	En. a
County of	705Ebud	, of	Mon	(Town) or to January 1, 1962, as fol-
N		***************************************	STOCK	m is based
		Date or approximatinuous the use ha	ate date of earliest as been	beneficial use; and how con- 6 FIRST USED
w		. The amount of gro	oundwater claimed	(in miner's inches or gallons
<u> </u>		i. If used for irriga lands to which w	tion, give the acre ater has been appl	eage and description of the lied and name of the owner
N 1/4 Sec. 2	T. 2R.41 E.	thereof	m \\/ in	arden
Indicate point of a		•		ter from the ground and the
Each small square sacres.		location of each w	yell or other mean	of withdrawal
7. The date of com- drawal of groun	dwater	etion of the construc	ction of the well, w	ells, or other works for with-
9. So far as it may	be available, the type,	size and depth of e	ach well or the g	eneral specifications of any
10. The estimated a	mount of groundwater	r withdrawn each ye	ear20	,000 GZ/1
11. The log of forms	ations encountered in t	he drilling of each w	ell if available	Ond Stone,
4' 70	10' COa	1.		
12. Such other infor	rmation of a similar na k and page of any cou	nture as may be usefunty record	ll in carrying out th	ne policy of this act, including
				Tom Miner Dec 3, 1962
	iled by the owner with			county in which the well is
located. Please answer all qu	, uestions. If not applica	ble, so state, otherwi	ise the form will b	e returned.
Original to the Cou	nty Clerk and Record			plicate to the School of Mines
and Quadruplicate for	or the Appropriator.			35,

NTY OF ROSEBUD

- 1		•		
GV		···	N	LIVE = 2
File No				
DUPLICATE	ADMINISTRAT	ATE OF MONTANA OR OF GROUNDWATER COI OF STATE ENGINEER	County DEC	EIVE 15 1963
		Vested Groundwater Rig 237, Montana Session Laws, 19	his	ENGINEER
1(Name of County of Rhave appropriated glows:	Appropriator) SEBUD groundwater according	, of (F.ddress) State of (F.ddress) to the Montana laws in effect	VTANA t prior to January	T S Y T H (Town) 1, 1962, as fol-
N	2.	The beneficial use on which the	e claim is based.	STOCK
w		Date or approximate date of ear tinuous the use has been		
	4.	The amount of groundwater cla per minute)	imed (in miner's i	nches or gallons
IVWASEST 2 T	N-R41E. 4/ R	If used for irrigation, give the lands to which water has been thereof USED AS INCLUDES WAS AND TREES,	ABOVE	LAWN
Indicate point of app and place of use, if Each small square rep. acres.	possible. 6.	The means of withdrawing successful of each well or other to the successful of the s	means of withdray	WAL ELATRIC
	TO USING	ion of the construction of the w COMPLETED MA SACK AND TANK SEPT, 1953	·····	E13. 2-14.1.3. 1.00
9. So far as it may be other works for the MIN, HOLWITH AND WOOD FUND	available, the type, sie withdrawal of groun E 337E7	ze and depth of each well or dwater SNURN PRIORE CYLINDER 2165	the general special LLED WITH	
10. The estimated amo	ount of groundwater v	withdrawn each year	TOOO GA	LLONS
11. The log of formation 54/7057 CO 97/76/57 SAN 2267037! SH	ons encountered in the AL 57.7690 5 D/5HALE 159 LE, 30 GALL	drilling of each well if available HALE, 90 To 91 ROCK 20 TO NO PER MINUTE 1	le 6.78.54 7.70.96 SHAL 7.70.226 WA 3.416 ER TE	HIVD E 76/737/Rock TERSAND ST,
reference to block a	and nage of any count	re as may be useful in carrying y record	<u>C.,</u>	
		Signature of Owne	Jon Com	Winer 26,1962
	1 h.,	he County Clerk and Recorder	of the county in	which the well is

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

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

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

STATE OF MONTANA, COUNTY OF ROSEBUD

Filed on the Aday of

第10分類用作物 图14

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GW 2	BTATE WATER	R CONSERVA	TION BOAME	Stock Form-	-State Publish	ing Co., Helena,	, Montana 423 څ	25
File No		SEP 6 196			Т	R (میت	<u> </u>	
DUPLICATE	Billènene	McPeti McRel	moltra		Cou	nty Ja	schee	d
LOG	Coyle	minima. Morto.	ADMINISTR	STATE	OF MONT	'ANA Tuwa Ted	TODE	
Top of Ground	Darlinton	Suitivo	OFF	ICE OF	STATE E	NGINEER	, CODE	
_	Dickert	Not	ice of C	omple	etion o	f Grou	ındwət	er
(Elev. above sea leve	L)		Appropri					Ci
- 0.6 Bums	le a	•			•	UARY 1,		
- 1			(Under Chapt	ter 237,	Montana S	cssion Lav	vs, 1961)	
- 6-20 yellow	Elay	Owner 2	n Hac]ess:1a	Addre	ss Jora	uth.	Mont
- 20-27 Eval		1	hert L	i		A	0	
-		Date of Noti	ce of appropr	iation of	groundwa	ter	<i></i>	**************
29'- 37 Blue	Stale	Date well sta	rted 2/4/	16	Date	completed	9/10/6	,
		Type of wel	ωΛ .			ent used	0.	اريده
_ 37'-41 Rock	& Clay		n, bored or dril	lled)	(Churi	drill, rotar	y or other)	2-27 ₁₋ 1
	σ	Water use:	Domestic Industrial	_	nicipal 🔲 ainage 🗍	Stock Other	_	gation 🔲
State NI - 50 Blue			on the diagra	m the ch	aracter and	l thickness	of the diffe	
Level.			drilling, such ch water is en					
- 60' 125 Bando			eight to which					
- 50' .125 Dandr)	Size of Drilled	Size and Weight	From (Feet)	Ta (Feet)		PERFORATION	75 .
		Hole	of Casing			Kind Size	From (Feet)	To (Feet)
_ 123'- 142 Bre	y Stale	7	6 5.40.	0	38	Drilles		
	, ,		Steel		1	1/2 100		
Tunt 11/2 - 147 Ban	devck		1. J. D.	0	165	-4 740CIS	120	130
	. <u>.</u>		Plastic		100		153	163
- 147'- 165' Les	nescone		<u> </u>		<u> </u>	· · · · · · · · · · · · · · · · · · ·	<u> </u>	<u></u>
[\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	al.)	ly i	N !		tatic Wat	er Level	for non-fle	
				8	hut-in Pre	ssure for F	lowing We	Defe
							11.4.2	. //
_		w		Ε	at	/ gal	l. per minu	te.
_				I	Discharge :	in gal. per	min. of fl	owing w
<u> </u>					·		et app	OLLCOL
-					Iow Tested		hrs.	**************
- 1			8	_			king, ceme	
 - 		N/W1/NW1900	6 T211	941t- e	rs, type of	shutoff)		
 - 		Indicate loc	ation of well	and -		at a	pplic	able
-		small squar	, if possible. re represents					
- 		acres.				••••••		
†			************************	************	*******************	(Con	tinue on re	everse sid
 - 		USE—If us	ed for irrigat	tion, ind	ustrial, di	ainage or	other. Ex	plain, sta
		numb tion).	er of acres an	d Joentio	n or other	data (i.e.:	: Lot, Block	t and Ade
		•		<u>t </u>	pple	cabl	le	······································
Sham awast dauth -4	' hattam	***************************************	**********************		•••••••	***************		**************
Show exact depth of	norrom.	***************************************	*************************	·	·		,	
		4. 5. 20. 0		45. 42-	********		<i>L.</i>	
This form to be prepared by drille County Clerk and Recorder in the					Drille	r's License	Number	
retained by driller.					0	1.5 5	elson.	
Please answer all questions. If a returned,	iot applicable, so	state, otherw	rise the form v	vill be	Drille	r's Signatu	re	**********

ATE OF MONTANAL COUNTY OF ROSEBUDY day of August 3'.00 o'clock

2° Pd

	Approved Stock Form-State Publishing Co., Helena, Montane-42234
N-	T. 2 N. R. 41 E
No	County Reselved
LICATE	
ATACTAT	STATE OF MONTANA STRATOR OF GROUNDWATER CODE
	PPIGE OF STATE ENGINEER DECEIVED
	IANG 1984
and the contract of the contra	of Vested Groundwater Rights JAN B
(Under Ch	hapter 237, Montana Session Laws, 1961) STATE ENGINEER
Lem Hagerman	. Far with
(Name of Appropriator)	, of foreign (Town)
ounty of Real groundwater according	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	the to the manufacture man of excess brief to commerce of the manufacture of the manufact
	2. The beneficial use on which the claim is based.
	stock water
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been /95-3
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
5	5. If used for irrigation, give the acreage and description of the lancs to which water has been applied and name of the owner thereof
Sec. 6. T.2NR.41F	
licate point of appropriation I place of use, if possible. Each	C. The many of withdrawing much mater from the ground and the loss
ill 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
	punje Jack & engine
	•
The date of commencement and condrawal of groundwater.	mpletion of the construction of the well, wells, or other works for with-
The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with-
drawal of groundwater 195	mpletion of the construction of the well, wells, or other works for with
The depth of water table 3.0 /	<u> </u>
The depth of water table	type, size and depth of each well or the general specifications of any other
The depth of water table	type, size and depth of each well or the general specifications of any other
The depth of water table	type, size and depth of each well or the general specifications of any other
The depth of water table	type, size and depth of each well or the general specifications of any other rater.
drawal of groundwater	type, size and depth of each well or the general specifications of any other rater.
The depth of water table	type, size and depth of each well or the general specifications of any other rater. Accept The withdrawn each year opposition of any other rater. The withdrawn each year opposition of any other rater.
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The depth of water table	type, size and depth of each well or the general specifications of any other rater. Alexander application of any other rater. The carry of the carry of the carry of the carry of the depth of each year of the drilling of each well if available.

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

Date...

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

Ginal to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA, COUNTY
OF ROSEBUD SS. FILED JAN

JANA JOHN A. CO.CLERK

Ling: Eller Clark

Ling: Eller Clark

e No		
TOT THE THE	Т	1N R 42B
FEIOBLE	Cou	nty Rosebud
	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	RECEIVE
Declaratio (Under	n of Vested Groundwater Richapter 237, Montana Session Laws, 1961)	sistate engineer
(Name of Appropriate County of Rosebud	State of Hontana	(Town)
bave appropriated groundwater a	ecording to the Montana laws in effect prior t	o January 1, 1962, as follows:
	2. The beneficial use on which the claim Municipal supply	
	3. Date or approximate date of carliest tinuous the use has been	9, 1951
	4. The amount of groundwater claimed per minute)	(in miner's inches or gallons
5	5. If used for irrigation, give the acreage to which water has been applied and	d name of the owner thereof
M.1/4 Sec. 7 T. IN R. 422		
dicate point of appropriation d place of usc, if possible. such small square represents 10 res.	6. The means of withdrawing such was location of each well or other means	of withdrawal
. The date of commencement and drawal of groundwater	completion of the construction of the well, we letion - Feb. 19, 1951	lls, or other works for with
. The depth of water table	t available	
So far as it may be available, the works for the withdrawal of grounds.	e type, size and depth of each well or the gene undwater	
10" (casing set at 925' 2" tubing set at 670'	
. The estimated amount of ground	water withdrawn each year	
. The log of formations encountered	ed in the drilling of each well if available d.shales,coal and sandstone	

/ SEE RATE SEAL) THE MONTANA POWER COMPANY AT BO

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

Date February 1, 1962

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.

SERVICE OF MONTANA, SS. COUNTY OF ROSEBUD S. Hied on the 13 day of April

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ow T	Approved Stock Form-State Publishing Co., Helena, Montana-42234
File No	
DUPLICATE	County of seed
	ADMINISTRATOR OF GROUNDWATER GODE CENVED
	OFFICE OF STATE ENGINEER LIAN 3 1964
1	Declaration of Vested Groundwater, Rights 11863
	(Under Chapter 237, Montana Session Laws, 1961)
1	del Told Thousell
1. Alfred (Nam	Appropriator) (Address)
County of have appropriated g	State of Sta
N N	Re M. Con
	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
*	E
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	5. If used for irrigation, give the acreage and description of the lauds
8	to which water has been applied and name of the owner thereof
W 14 Bec. 8 T.	>NR41E
Indicate point of ap and place of use, if pos	ssible. Each
small square represent	tion of each well or other means of withdrawal.
	Descrip
	unencement and completion of the construction of the well, wells, or other works for with-
drawal of ground	lwater
8. The depth of wate	er table
-	be available, the type, size and depth of each well or the general specifications of any other
works for the with	hdrawal of g∵undwater
••••••••••••••••••••••••	
10. The estimated am	nount of groundwater withdrawn each year
_	tions encountered in the drilling of each well if available
	mation of a similar nature as may be useful in carrying out the policy of this act, including and page of any county record

	(1) (2)
	Signature of Owner of Alle of The Contract of Contract
	Date 11-9-63

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

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

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

STATE OF MONTANA, COUNTY OF ROSEBUD SS- FUED DEC. 30,1963, ATHERM, CO.CLERK

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GW 2 ,	Approved Stock Form-State Publishing Co., Helena, Montana-40472
File No	T. 2N. B. HIE
DUPLICATE	County Eiles franch
	ADMINISTRATOR OF GROUND WATER CODE
Top of Ground	OFFICE OF STATE ENGINEERUL 1 0 1964
(Elev. above sea level)	Notice of Completion of Groundwater D
F 0: 0: 1 1:	Appropriation by Means of Wellinger
0-10 dop bail	(Under Chapter 237, Montana Session Laws, 1961)
- 10 - 13 Landy Clay Own	nertelpre Streeter Address Collins, Most
1	Her Elbert Follets Addres Forsyth, Mont
30'- 50' Sandstone Date	te of Notice of Appropriation of Groundwater
Date.	te well started 19/64 Date Completed 13/64
50' - 85 'Sand + 8 Cari Typ	pe of well Drilled Equipment Used Line
	1. 11 1 1
The state of the s	And The Demonstrate to Manager 1 to 1 to 1 to 1 to 1
100'- 110' Blue Stale, Sand	Industrial Drainage Stock
- VIO' - 122' Blue Stoke Score	Indicate on the diagram the character and thickness of the different at a met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. by depth at which water is encountered, thickness and character of water-
Sho	
- In amounte	ring strata and height to which water rises in the well.
That 125 - 141 Bardy Blay Stee of Delines Hole Hole Hole	Size and From To PERFORATIONS Weight of (Feet) (Feet)
WI' - 142 Hard bandrock y"	Carlag N - 9.00 150 Rind Press (Foot) (Foot)
- 142'- 160' Blue Sand + bandrack	Plastic blat 140 180
- + bandrock	6420
-	Steel 0 16
	Since
N	Static Water Level for non-flowing Well
-	Shut-in Pressure for Flowing Well. Not. applicable
	Pumping Water Level 130 feet at 10 gal per minute.
T	Discharge in gal. per min. of flowing well 71.1. applicable
E W	How Tested Bailed Length of Test 2 had
 - - 	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion of place of use of groundwater is not at well, and any other similar pertinent information, including number of
M.W./4 Sec10. T.2N R. Y.I.F	acres irrigated, if used for irrigation)
_ Indicate location of well and	Noë applicable
place of use, if possible. Each small square represents 10 acres.	
Show exact depth of bottom.	
150	Drilleg's License, Number
	! Then Labours
	Driiler's Signature

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 38280

WIFE OF MONTANA SE

OUNTY OF ROSEBUD SE

Grant Description of Section M.

Grant Description of Section M.

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