COUNTY OF CARBON SS.

United of the County Clerk & Recorder

I hereby certify that the within

Wallet felling was filed

for record in my office this 22 day

of lest a list a list and the seal of

which County

FRANK DANICHEK, COUNTY CLERK

Clerk and Emerican

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W 3 Approved Stock Form—State Publishing Co.

T 7 R 36 27E

DUPLICATE

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

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

M 2*211. L 10 JAN 36 1988	Date of Appropriation of Groundwater of the 1914  Only Doct Schwein Address Bulger
	Contractor (if any)
, N	Date Started
	3 notus Flow Springs
Hornitgad entry # 590	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 Carting and the control of
Indicate point of appropriation and place of use, if possible.	flow about 1 so in interest (Est)
/ 7	# 243- Rout 150 gal pershow Signature of Owner alfert Schwend
The form to be prepared by contra	Date Jan 2, 1964 ctor (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.

STATE OF MONTANA. SS.
COUNTY OF CARBON SS.
Office of the Gounty Clerk & Recorder I hereby certify that the within Water filing for record in my affice this \_ was filed A. D. 1964 Attest my hand and the seal of FRANK DANICHEF, COUNTY CLERK

There was a second street of the

GROUNDWATER INDEX

Page \_\_\_of\_\_\_

County Carbon Twp. 7-5 Rge. 28-E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
33	Levan & Hoa Snell, and Roymand & Roberta Snell Lodin a 400 Snell and Raymend & Roberta Snell	642	16/877	
35	Roberta Smell and	6W2	16/878	
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DUPLICATE

Carbon County...

STATE OF MONTANA ADMINISTRATOR OF GEOUNDWATER CODE OFFICE OF STATE ENGINEER

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

(Under Chapter 237 Montana Session Laws, 1961)

GERNAL LO JAMAG 1869	Ivan & Roa nell, and Owner Raymond & Roberta Snell ress 63 West 7th St. Lovell, Wyoning Contractor (if any) None
SE 1/4 SW2 Sec. 33. T. 7. R. 28. Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Population September 21, 1964

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

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

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

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

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File	No. 1064

T7	R 28	
County	Carbon	

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	JAM 36 1989	Date of Appropriation of Groundwater March 1, 1964  Ivan & Roa Snell, and  Owner Raymond & Roberta Snelldress 63 West 7th St.  Lovell, Wyoming  Contractor (if any)
	The second secon	Address of Contractor None
		Date Started None Date Completed None
•	N X X X X X X X X X X X X X X X X X X X	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
		DateSeptember 21, 1961

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

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

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

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

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GROUNDWATER INDEX

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County	Carbon	1	Twp.	8.5	Rge.	
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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	U.S. Forest Service	GW 3	165221	
24	U. S. Farest Service	GW3	165222	····
35	Grant C. Porter	GW3	185151	
36	U.S. Farest Service	GW3	163926	
36	11. S. Forest Service	GW3	163923	
	Mel Hansen	G W 3	173301	
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26	HARU RUCK SEAM	Drill	er U.S. Forest S er Bryant Drullin	ţ co	Addres	3613 Cop 8 Billi	n'sp m	wit
	CRAUE4	Date	of Notice of Approp	priation of	Groundwa	ter. Nov.	23,196	<u> </u>
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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.

icense Number

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

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

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.

COUNTY OF CARBON SS. Ogice of the County Clerk & Recorder I hereby certify that the within for record in my office this 12 day \_\_\_ d. D. 10<u>65</u> \_o'clack\_ A. N. Arrest my hand and the seal of FRANK DANICHEK, COUNTY CLERK

GW 2	γ.		Approve	d Stock Form-	-State Publishing	Co., Helena, Mor	ntana—41933	3
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	place of use, if possible. Ea	ch	***************************************				••••••	***********
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	Show exact depth of bottom.				<u></u>	132		
					Drille	r's License N	umber	
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					Drule	r's Signature	1	
	his form to be prepared by driller, and the county in which the well is locat		pies to be filed	by the own	ner with th	e County Cle	rk and R	ecorder

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.

43.800

STATE OF MONTANA, COUNTY OF CARBON SS. Office of the County Clerk & Recorder I hereby certify that the within Nater filing was filed for record in my office this 22 day Nov. A.D. 1965 11:50 o'clock A. M. Attest my hund and the seal of FRANK DANICHEK, COUNTY CLERK

JUL 14 1972

#### STATE OF MONTANA ADMINISTRATOR OF GROUND VATER 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)

13128 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 Grant C. PORTER.	
Owner G Paul Color De La Color	For Administrator's Use
R. A. Address South of Red he Ige	FJ#1354,185151
Red Ladge, Montana 59068	
Date well started 6-21-12	GW 1
completed 6-26-72	
Type of well	D
Equipment used	(Dug, driven, bored or drilled)
	(Churn drill, rotary or other)
Mater Hee. Demostic Ed. Municipal	FT Stock FT Irrigation F

			(Churn	drill, ro	tary or	other)	
Water Use:	Domestic 🖽	Municipal		Stock		Irrigation	

Ind	lustrial 🔲	Drainage 🗌	Other 🗆* `	Garden/Lawn
*Describe		******************		

USE:						er. Explain e. Lot, Block
	and A	dditio	n)	 	•••••	

Hole of Country  4"  Size  Size  Size  GUTS  GUTS	To (Fee
	64

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		Power Pump. Pump. Remarks: (Gravel packing, ceme
-	s	packers, type of shutoff)
 T	N R E	CEMENTER - 5-20

NDICATE	LOCATION	OF WELL	AND	PLACE	OF	USE,	IF	POSSIBLE
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THE PART OF THE PA		9
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Driller's Address Billings	Mont	PO.563
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DRILLER'S LOG

MORTALIA DEPARTMENT Condicate the character, color, thick-is not used and constitution of strate such as soil, clay, sand, 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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su)	Kind Size System	From (Feet)	To (Feet)	7,	mo	E BOIDERS.	
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San	Kind Size Server C1175	From (Feet)	To (Feet)		mo	e Boide As.	
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Show exact depth of bottom

50,909

partment of Water Resource Water Resource Engineering But Engineering Standwater Standwater Sam W. Mitchell Sam W. Montal Helena, Montal As the fronte of the froste right. please provi well by Town Thank you. Special Year, montand, 59601 ead office Κe

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#1354 185151

STATE WE WINESDAY COUNTY OF CARDEN hereby certify that the within

Helena, Montar As the Ac note of the fo Montara Dept, of Nat, Resources and Conservation Mitchell Building Helena, Montana, 5960/ water right. Special Please provio well by Towns Gentlemen! Thank you. Land with a summer home and lave Contacted the Kangers office for the following information! Water Use: Dome: Industrial [ SEP 20 19/2 MONTANA DEPARTMENT OF NATURAL RESOURCES AND COMSERVATION \*Describe ..... USE: If used for state number ing Creek Summer Home area. and Addition e included this on the plate sheet ESTIMATED ANNU returned & me. Hope this is ery thuly yours, Static water level ..... ....gallons per minute, measured & minutes after pumping began. Remarks: (Gravel packing, cementing, packers, type of shutoff) ... ATION OF WELL AND PLACE OF EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature ... Driller's Address Dillings Man Show exact depth of bottom 50907

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

### NOTICE OF COMPLETION OF GROUNDWATER COMPLETION BY MEANS OF WELL

Developed after January 1, 1962

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 ...ell.

(Under	Chapter 237	Montana :	Session L	aws, 1961.	as amenda	ad)				1/2
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GW 2	Approved Stock Form—State Publishing Co., Helena, Montana—42325
File No. 1091	T 85 R 19E.
DUPLICATE RECT.	
Log JAN 26	ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level. 6360	Notice of Completion of Groundwater  Appropriation by Means of Well
100	DEVELOPED AFTER JANUARY 1, 1962
2'to 19' Banklur gra	(Under Chapter 237, Montana Session Laws, 1961)
	Owner US First Samiaddress Red Lodge Monte
19-32' Corum sam	priller Harry Mc Consell Address Honorage, Mont.
- 1	Date of Notice of appropriation of groundwater.  Date well started May 5, 1845 Date completed May 19, 1745
22'-26' boulder gran	Type of well dailed Equipment used Character And
	(Dug, Driven, bored or drilled) (Churn drill, rotary or other)  Water use: Domestic Municipal Stock Irrigation
= 26-31 Coursesand	Industrial Drainage Other
Coane sand +	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
31-35 for Grand	strata and height to which the water rises in the well.
- Coare sard & Repo	Hole of Casing (Feet) (Feet) Kind From To
35-40 grand	6" 6300 0 40 stre (Feet) (Feet)
.	19#
- 1	
	Static Water Level for non-flowing well
	Shut-in Pressure for Flowing Well
	Pumping Water Level13 feet at25 gal. per minute.
_	Discharge in gal. per min, of flowing well
·  -	How Tested
	Length of Test
-	SWYNE Sec. 34 TES R 19 E ers, type of shutoff)
	Indicate location of well and place of use, if possible. Each small square represents 40
	acres.
	(Continue on reverse side)
	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)
	donesti (drink my water)
Show exact depth of bottom.	
	24.7
This form to be prepared by driller, and three co County Clerk and Recorder in the county in which	h the well is located, tissue copy to be Driller's License Number
retained by driller.  Please answer all questions. If not applicable,	so state, otherwise the form will be Hanny mc County
returned.	so state, otherwise the form will be Hanny McCanall Driller's Signature 43,807
	43,807

12/2

GW 2	Approved Stock Form—Stato Publishing Co., Helens, Montans—4232
File No. / 688	T 85 R 19 E.
DUPLICATE	County Cashon
j 📑 🧗 📆	STATE OF MONTANA
	AN 26 1968 ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level 63 60	Notice of Completion of Groundwater
3 baulders of sand	Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
- Sand May	(Under Chapter 237, Montana Session Laws, 1961)
-2	Owner 26: S. Forest Service Address
	Driller Gordon Slammon Address Raundup mod
sould llay  med to fine  gundel	
ganne	Date of Notice of appropriation of groundwater
	Date well started My 11/965 Date completed My 21/965
· -	Type of well Equipment used this Daill (Oug, Driven, bored or drilled) (Churn drill, rotary or other)
	Water use: Domestic Municipal Stock I Irrigation
14	Industrial
-	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
- Some	strata and height to which the water rises in the well.
· · · · · · · · · · · · · · · · · · ·	Size of Size and From To PERFORATIONS  Hole , of Casing + cet // Hole From To
- sand tomall	Size (Feet) (Feet)
- anguel	19.18 mone
-	
-	
25	N Static Water Level for non-flowing well feet.
	Shut-in Pressure for Flowing Well.
	Pumping Water Level
- sand	w at gal. per minute.  Discharge in gal, per min. of flowing well
-	Discharge in gail per imm of nowing wen
31	How Tested Ballet 4 Rump
Oct and	Length of Test. Hell S  Remarks: (Gravel packing, cementing, pack-
grand small grand some grand to  ""in size	Sw 4 WE 4 Remarks: (Gravel packing, cementing, pack-
grant to	Indicate location of well and place of use, if possible. Each
- some grand	small square represents 40
- I may	
	USE—If used for irrigation, industrial, drainage or other. Explain, state
40 40pt total Depth	number of acres and location or other data (i.e.: Lot, Block and Addition).
70 400	none
Show exact depth of bottom.	
	a fa el
This form to be prepared by driller, and three	
County Clerk and Recorder in the county in wh retained by driller.	ch the well is located, tissue copy to be Driller's License Number
Please answer all questions. If not applicable returned.	Orillar's Signatura
returneu.	43,80#
	42,004

\*\* ATE OF MONTANA. SS. COUNTY OF CARBON SS. Office of the County Clerk & Recorder I hereby certify that the within Attest my hand und the roal of FRANK DANICHEK, COUNTY CLERK Clerk and Rosurder

		en de la companya del companya de la companya del companya de la c	36
GW 2	1220	Approved Stock Form	m—State Publishing Co., Helena, Montana—45642
File No	1230		T 8 R 19
DUPLIC	DATE		County Carban
4	LOG		OF MONTANA
	Top of Ground		OF GROUNDWATER CODE STATE ENGINEER
L &		Notice of Comp	letion of Groundwater
2	(Elev. above sea level		by Means of Well
<b> </b>			FTER JANUARY 1, 1962
<u> </u>	0-26 Granel + 6	Packa (Under Chapter 237,	Montana Session Laws, 1961)
	0-26 France + 0	mal Han	senders Red Ladge Ment
-/	- uestess	Owner Production	Address 7 17 1 1
3	26:40 5000 144	Driller Bt HW rell	Address 7 comes / memos
1	40-43 Hand 10	Date of Notice of appropriation of	f groundwater
-3	43-50 Sand 1 4	Date well started 6/20/	5 8 Date completed 6 / 21 / 68
	Joseph Stanes	- Dayle	Equipment used Churndrill
		(Dug, driven, bored or dri	illed) (Churn drill, rotary or other)
		Water use: Domestic Industrial	Municipal ☐ Stock ☐ Irrigation ☐ Drainage ☐ Other ☐
		Indicate on the diagram the	haracter and thickness of the different strata
: [_	*	met with in drilling, such as soil, depth at which water is encounted	, clay, shale, gravel, took or sand, etc. Show red, thickness and character of water-bearing
-	,	strata and height to which the we	iter rises in the well.
î [		Size of Size and From Drilled Weight (Feet)	
; <u> </u>		Hole of Casing	Kind From To Size (Feet) (Feet)
: <b>-</b>		6 such 6 /8 14	- 50 6x1/4
<u> </u>		1897	Tard 44 49
; <b>-</b>		Samuel	Cutar
·			
:	-	N	Static Water Level for non-flowing well feet.
			Shut-in Pressure for Flowing Well
_			Pumping Water Level 33 feet
		W 36 E	at 30 gal. per minute.
-		x	Discharge in gal. per min. of flowing well
·			How Tested Hailer
. [-	· ·		Length of Test. / Au.
-	<b>}</b>	S	Remarks: (Gravel packing, cementing, pack-
<b> </b>	j	N. W14 SNSec 36 T. 8 R. 19	ers, type of shutoff)
		Indicate location of well and place of use, if possible. Each	
		small square represents 40 acres.	
		***************************************	
	Company of the Control of the Contro		(Continue on reverse side)
		USE—If used for irrigation, in number of acres and loca	ndustrial, drainage or other. Explain, state tion or other data (i.e.: Lot, Block and Addi-
-		tion).	
}		•	
	Show exact depth of bottom.		
ح ز	ofto		
	orm to be prepared by driller, and three co		No 27 Driller's License Number
	Clerk and Recorder in the county in whice d by driller.	n the well is located, tissue copy to be	DI A SALL
	answer all questions. If not applicable,	so state, otherwise the form will be	" / sad & Afringan
return	ed.		Driller's Signature.
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ί.			and the state of t

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GUNTY OF CARBON SS. ffice of the County Clerk & Records Leareby certify that the within FRANK DANICHEK, COUNTY CLERK

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GROUNDWATER INDEX

Page \_/\_of\_/\_

County <u>Carbon</u>

8-5 Rge. <u>∂0-E</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Mark Vincent	6w 3	185974	
4	Dr. Gack alexander	G (10) 3	173197	
4	Joe Empire	GW3	165022	
4	Laura W. Weaver	GWI	173882	
8	Vern Wantes	6 W2	158912	
3	Namme Ross, & Scott Waples	G W4	158911	
9	Jim Voughn	6 W 3	180267	
9	Gloral Schueler	G W3	180648	
9	C. S. Robinson	Gw3	181924	
9	Hany Jones	6W3	179280	
9	John Harnish	6 W 3	180784	
9	John - A amish	GW3	1773//	
21,16,15	W. D. Bischoff	6w4	160961	
17	Low Richardson	GW3	176629	
17	Harry G. Wieman	643	183/19	
17.	Main Pinners	6W3	171306	
17	Gellowatore Bighorn Research associance To James R. Broaky , Press.	GWZ	158940	
17	5. D. Bradford	GWZ	16 3374	
19	Pine Del duc.	G W 4	159458	
20	Vena m. Jels	6W4	159545	
20	Vena in Sals	GWZ	159 496	
30	U.S. Forest Service	6 W 3	163 924	
30	US Frust Service	6W3	163925	
30	Milton H. Conta M. D.	GW 21	157608	
36	Smokeleas & Sootless Cal Co.	6w2	158942	
no#	John Harrish	6 6 3	1773/2	
10#		WATER WELLLOG		
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height to which water rises in well.

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD MONTANA DEPARTMENT OF MANESSOF Strate such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL STATE OF MONTANA SEP 2.9 1972 Indicate the character, color, thick MONTANA DEPARTMENT OF MANESSOF Strate such as soil, clay, sand, Gentle of Completion of Groundwater is found and height to which water rises in well. Developed after January 1, 1962

(Under Chapter 237 Montana Ser	ssion Laws, 1961	, as amende	id)	Top of	Ground	(Elev. above sea level)	
This form to be prepared by drill by the owner with the County Cle	er, and three corder	ppies to be	filed tv in	From (Feet)	To (Feet)	in in the second of the second	
which the well is located, last cop-	y to be retained	0	5	top soil			
Please answer all questions. If not	applicable, so sta	ate, otherwise	the !	5	19	boulders & gravel	
form may be returned.	<u> </u>			.19_	33	course sandBaraves	
Owner Mark Vincent							
		inistrator's Us			<u> </u>		
Address Red Lodge MT	File #1348	18597	4				
	1 .	•	J i				
	1855 26,1	972-10.	12 9.20			ے اللہ اللہ بات نسر بلند ہے۔ بات دند اللہ اللہ اللہ اللہ اللہ اللہ اللہ الل	
Date well started #-#9-72	GW 1						
	ł		1	<u> </u>			
completed 9-6-72	·····						
Type of well drilled							
Type of welldrilled	(Dug, driven, bore	d or drilled)	********				
Equipment used				}	<b></b> _		
							_
Water Use: Domestic 🕅 Munici	pal 🔲 Stock [	Irrigatio	n 📙				
Industrial 🗍 Drainage 🗍	Other 🗆*	Garden/Law	n 🗗				
*Describe							
USE: If used for irrigation, indust	trial, drainage o	r other. Ex	plain,				
state number of acres and loc	ation or other d	ata (i.e. Lot,	Block				
and Addition)			••••••		ļ		
ESTIMATED ANNUAL WITHDRAWA	220,000				├		
		7 - 7 - 7					
Size of Size and From Orifled Weight (Feet)	(Feet)	PERFORATION:	5				
	Kind Size	From (Feet)	To (Feet)	<b> </b>	<del> </del> -		
<u>6</u> " 6 5/8 +12	33 none	}	1		<del> </del> -		
16.97		1					
1 1 1	1	- (			<del> </del>	<b></b>	
		1		l	1		
	1	1					
N		1	<u> </u>				
		44	<u> </u>				
	Static water le	evel11	ft'				
	Pumping water	er level	0 ft.	*			
	Static water le	er level? gallons p	er minute				
	Pumping water 30 measured 30 began.	er level? gallons p Minutes afte	oer minute er pumping				
W E	Pumping water at	er levelgallons p minutes after om ground le	oer minute er pumping evel.				
	Pumping water at	er levelgallons pominutes after ground lead by	oer minute er pumping evel.				
W E	Pumping water at	er levelgallons pominutes after om ground level by	er minute er pumping evel.				
W E	Pumping wate at 30 measured 30 began. *Measured from Well develope for 2 Power	minutes after by ballons pround lead by ballons.  Discourse by ballons pump	oper minute er pumping evel.  His cementing	P			
W E	Pumping wate at 30 measured 30 began. *Measured fro Well develope for 2 Power Power 100 marks 100 measured 10	minutes after by ballons pround lead by ballons.  Discourse by ballons pump	oper minute er pumping evel.  His cementing	P			
W X	Pumping wate at 30 measured 30 began. *Measured from Well develope for 2 Power	minutes after by ballons pround lead by ballons.  Discourse by ballons pump	oper minute er pumping evel.  His cementing	P			
W X	Pumping wate at 30 measured 30 began. *Measured from Well develope for 2 Power	minutes after by ballons pround lead by ballons.  Discourse by ballons pump	oper minute er pumping evel.  His cementing	P			
W	Pumping wate at 30 measured 30 began. *Measured from Well develope for 2 Power	minutes after by ballons pround lead by ballons.  Discourse by ballons pump	oper minute er pumping evel.  His cementing	P			
WE 1/4 SW/4 Sec. 2 T	Pumping wate at 30 measured 31 began.  *Measured from Well develope for 2 Power. Remarks: (Grapackers, type	er level	oer minute er pumping evel. 	P			
## ## ## ## ## ## ## ## ## ## ## ## ##	Pumping wate at 30 measured 30 began.  *Measured from the second	er level	oer minute er pumping evel. 	P			
W SWA Sec. 2.  T. SWA Sec. 2.  T. N R. 206 E  W  INDICATE LOCATION OF WELL A  EACH SMALL SQUARE REPRESENT	Pumping wate at 30 measured 31 began.  *Measured from Well develope for 2 Power. Remarks: (Grapackers, type	er level	oer minute er pumping evel. 	P			
W SWA Sec. 2  T. SS. NR. 205 E  W INDICATE LOCATION OF WELL A FACH SMALL SQUARE REPRESENT  riller's Signature	Pumping wate at 30 measured 30 measured 30 began. *Measured from Well developed for 20 Power	er level	oer minute er pumping evel. 	P			
W SWA Sec. 2  T. SS. NR. 205 E  W INDICATE LOCATION OF WELL A FACH SMALL SQUARE REPRESENT  riller's Signature	Pumping wate at 30 measured 30 began.  *Measured from the second	er level	oer minute er pumping evel. 	P			

..... LICENSE NO...

\_ Show exact depth of bottom

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OW 2	Approved Stock Porm—State Publishing Co., Helena, Montana 43642
File No. 1227	ge à doE
	County Cartan
DUPLICATE	STATE OF MONTANA
1	ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground 0.45 and	OFFICE OF STATE ENGINEER
(Elev. above sea level	Notice of Completion of Groundwater
	Appropriation by Means of Well
3 4-25 Boulday	DEVELOPED AFTER JANUARY 1, 1962
25-31 Sandy	Under Chapter 237, Montana Session Laws, 1961)
3-31 Sand	Owner Dr. Jack alexandered Red Large, mart
- Lau	Driller 137 HD relling address 7 ishtate, man
L	
	Date of Notice of appropriation of groundwater.
	Date well started 8/6/68 Date completed 8/19/68
<b>-</b>	Type of well Dulled Equipment used Chumdull
	(Dug, driven, bored or drilled) (Churn drill, rotary or other)  Water use: Domestic Municipal Stock Irrigation
- <b> </b>	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
<b>├ </b>	depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
<b>-</b>	Star of Circums   Them   To
<b>-</b>	
<b>-</b>	6 inch 65/8 1+ 31 NONE (Ped)
<b>-</b>	o enck 18
	Drilled Hole of Casing (Feet) (Feet) (Feet)  6 inch 65/8 1+ 31 Kind From To Size (Feet) (Feet)  8 NONE  1897  Seamles INButtannof
	Deamley in Buttamas
	Pipa.
<u> </u>	N Static Water Level for non-flowing well
<b>- I</b>	9feet.
<u> </u>	Shut-in Pressure for Flowing Well
-	Pumping Water Levelfeet
<b>- I</b>	w E at 20 gal per minute.
<b> -  </b>	Discharge in gal. per min. of flowing well
-	How Tested Balle & Pung
<b> -   </b>	Length of Test 2 his - leach
<del>-</del> •	Remarks: (Gravel packing, cementing, pack-
: [ <b> </b>	M.W./. Siec. H. T. Z. R. 20 ers, type of shutoff)
	place of use, if possible. Each
	small square represents 40 acres.
L	
	(Continue on reverse side)
-	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
<b>—</b> •	tion).
Show exact depth of bottom.	
31 ft.	14027
This form to be prepared by driller, and three co-	ppies to be filed by the owner with the
retained by driller.	an the wen is located, vissue copy to be
Please answer all questions. If not applicable,	so state, otherwise the form will be Driller's Signature.

44,950

173197 #1227 Hice of the County Clerk & Regarder of the Research County that the Res West my hand and the seal of raid County CLERK :

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AND TOTAL STATES

1000年 Carling Brook

Jack Brown Charles Section Sec

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Charles Constants 专注

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		*		w.)	,	ty Carb		
DUPLIC				STATE O	. 14. A.C.	7	ww	
	TOG		ADMINISTR	ATOR OF	GEOUN	DWATER	CODE	
	Top of Ground			41 11 11	La China	<u>igineer</u>	_	. :
-	(Elev. above sea level	•	ice of C					er -
	· .		Appropri	ation	by Me	eans of UARY 1, 1	Well	
台			Under Chapt					
100	0-25 Pocks + Thank		77H =	V.				<b>1</b>
23082	0-25 Rocks + France	Owner Jo	ecm	uc-	Addre	ss Bull	ings/	munt
<u>C</u> 5	3 mater	Driller	LHD) n	illen	Addre	s Fish	taily	mant
	15-43/5 and A Sheen	Date of Noti	ce of appropr	iation of	/ groundwa	ter		
-		_	rted 10/21					165
			Drill			ent used	Ω	~ ~
		(Dug, Drive	n, bored or dril	lea)	(Churn	drill, rotary	or other)	
	ONT 2 1059	Water use:	Domestic Industrial		icipal 🔲	Stock Other		ation 🗆
	JAN 26 1868		on the diagra	m the cha	racter and	thickness o	of the diffe	
-  -	JANZO	depth at whi	drilling, such ch water is en	countered	l, thicknes	s and chara	k or sand, cter of wat	etc. Show ter-bearing
:  -		strata and he	eight to which	the wate	r rises in	the well.		
-		Size of Drilled	Size and Weight	From (Feet)	To (Feet)		ERFORATION	
: <b>-</b>		Hole	of Casing			Kind Size	From (Feet)	To (Feet)
<u> </u>		6 inch	63/8	1+	43/2	Touch	,	. /
			19#		, , <u>, , , , , , , , , , , , , , , , , </u>	Cuts	35	42
F				ĺ		3/16 18		
	Ì			,				
  -			N	St	atic Wat	er Level	for non-flo	wing well
<u> </u>	İ			7	,			3 feet.
` <b> </b> -						ssure for F		
· }-				1		Vater Level	_	
-		W		_ 1 _		n gal. per	-	
T								······
		×		1		Bail	ge)	
_	ł	<u> </u>	s			Fest. A. A. (Gravel pac		ating, pack-
Ļ	İ	SE 1/SW Se	4 8					
		Indicate lo	eation of wel	2 4444				***************************************
:  -		small squa	e, if possible. Tre represent		•••••••			***************************************
;	ĺ	acres.		•••	*************			***************************************
<b>-</b>	1		••••••					
		USE—If us	sed for irriga	tion, indi	ustrial, di	rainage or	other. Ex	plain, state
		tion)	er of acres an	.a 1908110	" Of DIME	(1.V.)	200 DIOCE	. and A001-
_		*****************	*****************		·	*************************		
	Show exact depth of bottom.	***************************************			**************			***************************************
4	tt				***************************************	······		***************************************
This fo	orm to be prepared by driller, and three o	opies to be filed	by the owner w	ith the	D#11	YOZ r's License	/ Number	***************************************
	Clerk and Recorder in the county in which by driller.	ich the well is loc	ated, tissue cop	y to be	TT.		1/4	مسدو
	answer all questions. If not applicable	, so state, other	wise the form	will be	5/0	ecf I	150	7
return					Drille	er's Signatu	re	100

....(JE

COUNTY OF CARBON SS. I hereby certify that the within for record in my office this October 1. D. 1965 3:30 o'clock P. M. Anest my hand and the seal of FRANK DANICHEK, COUNTY CLERK

I forest mind to the face

Har midsestran 

<b>V</b> 1		ومستحد مستحو	Approved Stock Form-State Publishing	
File No. 1234	•		ηū	78, 88) <sub>R</sub> 20E
. 110 140				Carbon

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

1.	I, LAURA W. WEAVER , of Red (Name of Appropriator) (Ad	dress)	(Town)	
	County of Carbon State of Montana		intent to Alle	ı
	propriate groundwater in accordance with Chapter 237, I	Montana Session Law	s of 1961.	
1	The beneficial use to which water is to be applied isto. of land situated in the Northeast Quarter of Sections. East, M.P.M., and the Southeast Quarter of Section. P.M.describe lands to be benefited, if for irrigation) continuous	ection 4, lownship	7 South, Ran	e 20 B
3. C	P. Mescribe lands to be benefited, if for irrigation) contract I on Certificate of Survey No. 462 filed arbon County, Montana.  The rate of use in gallons per minute or miner's inches of		the Clerk and 100 miner's	Record inches,
4.	The annual period (inclusive dates) of intended use			·•
	The probable or intended date of first beneficial use			
6.	The probable or intended date of commencement and com			
7.	The location, type, size and depth of well or wells conte toward South end of property, 10 feet deep.	mplated 100 feet i	in circumferen	C6:
8.	The probable or estimated depth of the water table or a	· · · · · · · · · · · · · · · · · · ·		
	Name, address and license number of the driller engaged			
9.				••
			,,	••
10.	Give such other similar information as may be useful	N	<del></del>	
	in carrying out the policy of this act Waste water			
	coming from the land South of applicant's ground and flowing onto applicant's ground	Sec. i		
	will be trapped by pond and used for irrigating lawn, garden, and pasture for livestock.	w		e E
			_	
		NE 4 Sec. 14 S	Tas Rank or other means as accurately	of
	<b></b>		(1) (1)	ונו אינ
	Signature of Appro	- 0)	· 4, 1968.	<u> </u>
				••••
	As defined in the Code Sec. 1 (c) "Well" means any artif however made, by which groundwater can be obtained or t			

Three copies of this notice are to be filed with County Clerk and Recorder up 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.

44,943

173882

COUNTY OF CARBON SS. Office of the County wark & Recorder I succely cartify that the within 4:10 o'clock Attest my hand and the real of

and the second of the second to the second s

File No. 1234

DUPLICATE

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

### Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

1.	I, LAURA N. WE/VER of Red Lodge (Name of Appropriator) (Address) (Town)
	County of Carbon State of Pontana intend to ap-
	propriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961.
	The beneficial use to which water is to be applied is to irrigate and use for monds on a tof land situated in the Cortheast Lanter of Section 1, Tornship 8 South, Rouge Fest, E.P. E., and the Southeast Cuarter of Section 33, Tornship 7 South, Range 2
ŋ	P. (describe lands to be benefited, if for irrigation) containing 6.232 acres and designated fract 1 on Cortificate of Survey No. 162 filed in the office of the Clerk and Received Corner. On acres in acres inches of groundwater claimed 100 minor's inches of use in gallons per minute or miner's inches of groundwater claimed 100 minor's inches
3.	The rate of use in gallons per minute or miner's inches of groundwater claimed. 100 Maries S. Mon
4.	The annual period (inclusive dates) of intended use
5.	The probable or intended date of first beneficial use Nay 15, 1969.
6.	The probable or intended date of commencement and completion of the well* or wells*
	March 1, 1969.
7.	The location, type, size and depth of well or wells contemplated 100 feet in circumference
	toward Nouth end of property, 10 feet deep.
	The probable or estimated depth of the water table or artesian aquifier. L foot.
9.	. Name, address and license number of the driller engaged
10.	. Give such other similar information as may be useful N
	in carrying out the policy of this act. Laste water
	coming from the lend South of applicant's ground and Howing onto applicant's ground
	will la trapped by pend and used for irrivat- ing laun, parden, and parture for livestock.
	HE 1/4 Sec. 4 T. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
	Locate well or other means of development as accurately as possible on the plat.
	Signature of Appropriator Land Willet
	Date December 4, 1968.
	As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground,
•	however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

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

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

File No... 1234 Carbon County. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961) 1. I, LAURA W. LEAVER Rod Lodge (Address) (Name of Appropriator) ..., State of !!ontana intend to appropriate groundwater in accordance with Chapter 237, Montana Session Laws of 1961. Cerbon 2. The beneficial use to which water is to be applied is to irrigate and use for ponds on a tract of land situated in the floriheast uarter of Section 4, Township 8 South, Range 20 East, ['.P.k'., and the Southeast Quarter of Section 33, Township 7 South, Range 20 East, ['.P. '. Adescribe lands to be benefited, if for irrigation) containing 6.232 acres and designated Tract 1 on Certificate of Survey No. 402 filed in the office of the Clerk and Recorder, Carbon County, on and.

3. The rate of use in gallons per minute or miner's inches of groun water claimed 100 miner's inches. year-round use. 4. The annual period (inclusive dates) of intended use...... 5. The probable or intended date of first beneficial use..... Nav 15, 1969. 6. The probable or intended date of commencement and completion of the wells or wells March 1, 1969. 7. The location, type, size and depth of well or wells contemplated 100 feet in circumference toward South end of property, 10 feet deep. 8. The probable or estimated depth of the water table or artesian aquifier. 1 foot. 9. Name, address and license number of the driller engaged...... None 10. Give such other similar information as may be useful in carrying out the policy of this act. Unste water coming from the land South of applicant's Sec - ir ground and flowing onto applicant's ground will be trapped by pond and used for irrivating lawn, garden, and pasture for livestock. ....R20E ..1/4 Sec.4 <sub>ກ</sub>8ຣ Locate well or other means of development as accurately as possible on the plat. Signature of Appropriator Dace December 4, 1968. As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under ustural pressures or is artificially withdrawn." Three copies of this notice are to be filed with 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 roturned. 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.

# 1234

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File No. 3/6	
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DUPLICATE

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

### Notice of Completion of Groundwater Appropriation Without Well

(Under	Chapter 237 Montana Session Laws, 1961)
MONTANA MATUR REPUBDOES BOARD RRCE RECORD JAN 26 1968	Date of Appropriation of Groundwater 6-11-63  Owner Vern Weples Address Red Lodge, Montane
37117 00 1300	Contractor (if any)none
	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 uatural spring
w	В
8	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Indicate point of appropriation and place of use, if possible.	Annual City of the Control of the Co
	September and Cetober for stock water.
	Signature of Owner Trustees for Johnne, Ross & Scott Waples
This form to be prepared by co	Date Sallagi
Three copies of this notice are which the works are located.	to be filed with the County Clerk and Recorder of the county in
Please answer all questions. If	not applicable, so state, otherwise the form will be returned.
Original to the County Clerk a School of Mines and Quadrupl	and Recorder; duplicate to the State Engineer; Triplicate to the icate for the Appropriator.

G	v	7	3

File No	т. 88	R 20E
DUPLICATE	County	Carbon

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

Notice of Completion	of Groundwater Appropriation Without Well
(Under	Chapter 237 Montana Session Laws, 1961)
JAN 26 1968	Date of Appropriation of Groundwater 6-11-63  Owner Vern Waples Address Red Lodge, Montana  Contractor (if any) none  Address of Contractor
N N	Date Started
w	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
SW 1/N/W Sec. 8 T.SS R.201  Indicate point of appropriation and place of use, if possible.	Annual of the section of Control of the Control of
This form to be prepared by co	Signature of Owner. Trustees for Jonne, Ross &  Date Loott Waples  Date S+11+53
Three copies of this notice are which the works are located.	to be filed with the County Clerk and Recorder of the county in
	not applicable, so state, otherwise the form will be returned.
Original to the County Clerk a School of Mines and Quadrupl	and Recorder; duplicate to the State Engineer; Triplicate to the icate for the Appropriator.

#3/0

158912

LATE OF MONTANA,	
CATE OF MONTANA, COUNTY OF CARBON	\ <b>\$</b> 8.
Fice of the County Cle	rk & Recorder
/ I hereby certify	that the within
appropriation	was filed
lof record in my office th	is 17 day
of Seeinber	A. D. 1963
at 4.42 o'clock	
Attest my hand	and the seal of
said Country Daw	ilik
Clerk a	nd Recorder
By	Deputy
Foes 8 2	<del>-0</del>

ile No.	309	••••			T.8S. R. 20E.
UPLIC	·	•			County Carbon
	MIN ITANA WÁTER RES I	uniona mortan	ST	ATE OF MONTANA	Odding
MON	HAWA WATERALE.。 「夢でかて	*ADMINIS		OR OF GROUNDWATER CO	DE
		. 0	FFIC	E OF STATE ENGINEER	
	JAN 26 1	968		77	E.r
				Vested Groundwaler Ri 237, Montana Session Laws, 1	
,		(Under Ci	napter	237, Montana Session Laws, 1	901)
ı. Jear	me. Ross &	Leout Man	les	of Box 87	Rod Lodgo (Town)
Con	(Name o ntw of Carb	on On		(Address) State of Monta	na (10wh)
hav	e appropriated	groundwater ac	cordin	g to the Montana laws in effe	Da ct prior to January 1, 1962, as fol
low					
<del></del>	N	<del></del>	2.	The beneficial use on which the	he claim is based
		1-1-1		stock weter	
			3.		arliest beneficial use; and how cor
				tinuous the use has been19	342 when place was pur
,		J R			present time
			,	The amount of many denotes of	aimed (in miner's inches or gallor
			4.		aimed (in miner's inches or ganor
*	70				
			5.	If used for irrigation give the	he parage and description of th
<u>'</u> -	g	·	Ű,	lands to which water has bee	he acreage and description of the n applied and name of the own
	7701 V1			thereof not used for	irrigation
SW4	NW Sec8 T	.85 r20e			
	te point of app		e	The means of withdrawing ou	ich water from the ground and th
	lace of use, if small square rep		o.	• =	ch water from the ground and the means of withdrawal
acres.	-			natural springs	means of windiawar
7 <b>ጥ</b> ክ	e date of comm	encement and c	omple	tion of the construction of the v	well, wells, or other works for wit
dra	awal of groundy	vater <u>COLLO</u> C	ting	basin, pipe and bro	ugh built in 1946 or 4
8. Th	e depth of wate	r table	ache	s surface	
۰ ۵-	for an it mare be	- arreitable tha	tema i	vize and denth of each well or	the general specifications of a
9. So	her works for th	e avanable, the le withdrawal o	type, : f grou	ndwaternatural spr	inc general specimentons of a
•					
				***************************************	
10. Th	ne estimated am	ount of ground	water	withdrawn each year none	withdrawn - runs out
11. Th	ne log of formati	ons encountered	in th	e drilling of each well if availa	ble
****	***************************************	*****************************			

6-11-63 Date.. Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

Signature of Owners

Trustees

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. 43.936

	County Carbon
MONTANA WATER RESOURCES BOARD	STATE OF MONTANA NISTRATOR OF GROUNDWATER!CODE
JAN 26 1968	OFFICE OF STATE ENGINEER
	ation of Vesied Groundwater Rights  Chapter 237, Montana Session Laws, 1961)
1. Jeanne, Rosa & Ecotib W	
(Name of Appropria	entles of Rox 87 Red Todge  for) (Address) (Town)  State of Montana  according to the Montana laws in effect prior to January 1, 1962, as fôle
have appropriated groundwater lows:	according to the Montana laws in effect prior to January 1, 1962, as fol-
	2. The beneficial use on which the claim is basedstock weter
	3. Date or approximate date of earliest beneficial use; and now con-
	tinuous the use has been 1942 when place was pur- chosed up until the present time
	4. The amount of groundwater claimed (in miner's inches or gallons.
	per minute) 11 gpm
8 8 8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner.
SW4_NW Sec8. T.8S R.20E	thereof not used for irrigation
Indicate point of appropriation and place of use, if possible.	6. The means of withdrawing such water from the ground and the
Each small square represents 10 acres.	location of each well or other means of withdrawal
	natural springs
7. The date of commencement an	d completion of the construction of the well, wells, or other works for with-
7. The date of commencement an	d completion of the construction of the well, wells, or other works for with- secting basin, pine and trough built in 1946 on 1947
7. The date of commencement an drawal of groundwater SOLL	d completion of the construction of the well, wells, or other works for with-
7. The date of commencement an drawal of groundwater	d completion of the construction of the well, wells, or other works for with ecting basin, pine and trough built in 1946 or 4947  reaches surface  he type, size and depth of each well or the general specifications of any of groundwater natural spring
7. The date of commencement an drawal of groundwater	d completion of the construction of the well, wells, or other works for with secting basin, pipe and trough built in 1946 on 1947  reaches surface  the type, size and depth of each well or the general specifications of any all of groundwater
7. The date of commencement an drawal of groundwater	d completion of the construction of the well, wells, or other works for with exting basin, pipe and trough built in 1946 or 1947  reaches surface  the type, size and depth of each well or the general specifications of any of groundwater natural spring
7. The date of commencement and drawal of groundwater COLL  8. The depth of water table	d completion of the construction of the well, wells, or other works for with secting basin, pipe and trough built in 1946 or 1947  reaches surface  the type, size and depth of each well or the general specifications of any all of groundwater
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#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

DRILLER'S LOG MONTANA WATER RESOURCES BOARD LIGHT METER RESOURCES BOARD LIGHT STATE OF THE Character, color, thickdepth at which water is found and

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL FEB 2 \$ 1971 Daveloped after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level) This form to be prepared by driller, and three copies to be filed by the **owner** with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller. To (Feet) From (Feet) Please answer all questions. If not applicable, so state, otherwise the form may be returned. Owner John Harnish For Administrator's Use Date well started 10-1-70 completed 10-13-Type of well ... Drills Equipment used Clum dril Water Use: Domestic Municipal 

Stock Irrigation 🗌 Industrial | Drainage | Other | \* Garden/Lawn | \*Describe 5 ummes Hame 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 100000 Hale Hear From (Feet) To (Feet) PERFORATIONS 6 inch 65/8 1+ 60 Static water level 47.......ft.\*
Pumping water level 50.....ft.\*
at ..../5......gallons per minute, measured ....minutes after pumping began. \*Measured from ground level. A! Well developed by Balen. for \_\_\_\_\_\_\_hours. Power..... Pump.. Remarks: (Gravel packing, cementing, packers, type of shutoff) ..... INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Peel & Haucian

LICENSE NO. 27

**60** Show exact depth of bottom

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# 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.

(Elev. above sea level)

Top of Ground

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONEYANA 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, a by the owner with the County Clerk as	nd Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to	·	_0	2_	Rig Broke & House
Please answer all questions. If not appli form may be returned.	cable, so state, otherwise the	70	2 3	Allacial to and
11 1				
Owner Harry Janes	For Administrator's Use			
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Date well started \$//0/70	j J			
completed 8/12/70				
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Type of well	Dug, driven, bored or drilled)			
Equipment used Cherry	el			
	(Churn drill, rotary or other)		<del> </del>	
Water Use: Domestic Municipal	☐ Stock ☐ Irrigation ☐			
Industrial 🔲 Drainage 🔲 C	Other []* Garden/Lawn []			
			<del> </del>	
*Describe 5 44 11 1	•		<del> </del> -	
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and Addition)				
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TS N. R Z. E. W. INDICATE LOCATION OF WELL AND EACH SMALL SQUARE REPRESENTS 40	PLACE OF USE, IF POSSIBLE.			
TS. N. RZOEEW	PLACE OF USE, IF POSSIBLE.			Show exact depth of bottom

179280 This form to be prepared by driller, and three copies to be filed by the county in the county in the county clerk and Recorder in the county clerk and Recorder by driller.

by the owner with the county clerk and Recorder by driller.

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. (Under Chapter 237 Montana Session Laws, 1961, as amended) NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL COUNTY OF C-2BON SS. ADMINISTRATOR OF GROUNTS BOARD thereby certify that the within the Appropriation was filed econd in my office this 1st the Developed after January 1, 1962 STATE OF MONI Lee A.D. 1970 27 o'clock a. M. Attest my hand and the soul is Top of Ground Indicate the character, color, sand, indicate the character, color, sand, ness of strata such as soil, the show ness of strata such as soil, arc. Show gravel, shale, sandstone, etc. depth at which water is ound and height to which water tres in wall. DRILLER'S LOG



indicate the character, color, thick-

ness of atrata such as soin ray, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

height to which water rises in well.

(Eley, above sea level)

Top of Ground

To (Feet)

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

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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(Under Cha	pter 237	Montana	Session	Laws,	1961.	22	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

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# STATE OF MONIAME SODE ADMINISTRATOR OF GROUNDWATER SODE MONTANA WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Chapter 237 Montona 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.

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rquipment used [	CARRO	uni drill, rotary	or other)	
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	- J. J.	ر د که د ارکیست		
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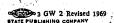
#### DRILLER'S LOG

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

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD FOR STATE SOURCES BOARD FOR STATE SOURCES BOARD FOR STATE SUCH AS SOIL, clay, sand, PROPRIATION OF GROUNDWATER

APPROPRIATION BY MEANS OF WELL JUN 28 1971

Developed after January 1, 1962

DRILLER'S LOG
Indicate the character, color, thick-montane state of the character, color, the character of the chara

Developed after Salloary 1, 1702			
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sen level)
This form to be prepared by driller, and three copies to be filed by the <b>owner</b> with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	
Please answer all questions. If not applicable, so state, otherwise the form may be returned.	0	<u> </u>	TOP Sail
$\overline{\Lambda}$		4	coursand
Owner Cr As Rabensan For Administrator's Use	4	23	Big Packs + Grand
Address	-33	27	Grand + Sand
Red Lodge, monto June 25,1971			
Date well started 10-21-70 GW 1		10° 34° ,	
completed 10-26-70			
Type of well Dilled			
Equipment used (hum dill, rotary or other)			
Water Use: Domestic Municipal ☐ Stock ☐ Irrigation ☐			
Industriai ☐ Drainage ☐ Other ☐* Garden/Lawn ☐			
*Describe Summer Home			
USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Black			
and Addition) luaples addition Lat 16			
ESTIMATED ANNUAL WITHDRAWAL 75000 Yals			
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Pumping water level 30 ft.			
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INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.  EACH SMALL SQUARE REPRESENTS 40 ACRES.		-	
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Driller's Address Fishtaily mant		<del> </del>	†
Dinier's Address	-	7 ~ 7	4
LICENSE NO.	تع	14	Show exact depth of buttom

#1314

181924

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office of the County Clark & Records

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CARRENT TO STORY

for record in my office this 250 day

of June A.D. 19 7/

Attest my hand and the real of

said County

Cliff and Roserder.

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Feet 5 ~

Table 1

DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

CE OF COMPLETION: 0-

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Indicate the character, color, th	ick-
ness of strata such as soil, clay, sa	na,
gravel, shale, sandstone, etc. Sh depth at which water is found a	nd and
height to which water rises in w	ell.

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by the own	er with the	County	Clerk and	nd three cor d Recorder i be retained	n the cour	filed ity in	From (Feet)	To (Feet)				
Please answ	er all ques	ions. If n	ot applic	able, so stat		e the	3	2 23	Granit Bol			
form may b	e refurned.	Karali di S		<del></del>			-28-	-32-	7-gravel&-c	m8		- 100 - 100
Owner Ge	orga Sobi	ylər	Г	For Admir	nistrator's (I							K
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com	pleted Do	c. 76.19	970									
Type of we	11Dr1	Lled	(Du	ig, driven, bored	or drilled)							
Equipment	usedQ			Churn drill, rotary	Or other)		<u></u>					
Water Use:		~		] Stock								
Indu	ustrial 🔲	Drainage	□ Ot	her []* (	Garden/Lav	vn []						
*Describe					,	_						 
USE: If use	ed for irric	ation, inc	dustrial.	drainage or	other. Fx	rolain					<del></del>	
state	number of	acres and	location	or other dat	a (i.e. Lot,	Block						-
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	LOCATION			PLACE OF U	JSE IF PO	SSIBLE.						
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	gnatur	,		(STO	land	Ga						
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Monte	ma Vator	Well D	rillers	LICENS	E NO. 139			** * * · * · ·	Show exact	depth b	mottor	



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ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES ROARD

NOTICE OF COMPLETION OF GROUNDWATER

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APPROPRIATION BY MEANS OF WELL

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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DHOUGH rogg Convide Convidence

PEB 8 - 1971 Indicate the character, color, thick-ness of strate; such assoil, clay, sand,

	E OF COMPLET PROPRIATION Developed after	BY ME	ANS OF		APR	~	depth	, shale, sandstone, etc. Snow at which water-is-found and to which water-rises in well.	
(Under Cha	(Under Chapter 237 Montana Session Laws, 1961, as amended)							(Elev. above sea level)	* 2
This form to be prepared by driller, and three copies to be filed by the ewner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.							To (Feet)		
	ell is located, last or rall questions. If n	• •		•		-0	90		
form may be		or applic	:able, so sid	· otherwise	e ine	90			
	•			÷ *	ļ			Carried Policy	
	rga Schuylor				_ 1				
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Type of well	Drilled		and driven bored	or drilled	•••••				
Equipment us	sedQuern			···-	*****		<b> </b>		
	Domestic 🔂 Mur				on 🖂				
			 ther <u>□</u> *		. —				
	_ ,	_		•	_		-		
<b>USE:</b> If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block					plain, Block				
and Ad	ldition)			•••••	******				-
ESTIMATED A	ANNUAL WITHDRAV	VAL5	00,000		•••••		<u> </u>		
Size of Drilled Hole	Size and From (Feet) of Casing	To (Feet)		PERFORATION	s				_
8 5/8	C 5/E 0	32 -7	Kind Size	From (Feet)	To (Feet)				-
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4	A Durvey #48.	'3 Sta	itic water le	vel2.,	<u> </u>	<u> </u>	<del> </del>		
	k		mping wate						
		at me	20 easured CO	gallons   minutes aft	per minute er numnine	<u>'</u>	┼		$\dashv$
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T. 85	W 16 Sec 9	<u> </u>		••••••	*************		1		1
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FACH SMAL	OCATION OF WELL  L SQUARE REPRESE	ON STIME	ACRES						4
Driller's Sign	nature Freedom	T.E.B.		Carrel	? 	-	1		]
	dress <u>Pop. 116 I</u>				•••••		<u> </u>		
Montana Vator Vall Prillors LICENSE NO. 139 32 ft 7 in Show exact depth of bottom						m			



### NOTICE OF COMPLETION OF GROUNDWATEREC 3 0 1970 APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

RECEIVE

BOARD

BOA height to which water rises in well.

(Under Chapter 237 Montana Session Laws, 196	1, as amended)	Top of G	round	(Elev. above sea level)	_
This form to be prepared by driller, and three of by the owner with the County Clerk and Recorde which the well is located, last copy to be retained.	copies to be filed r in the county in d by driller	From (Feet)	To Feet)		
Please answer all questions. If not applicable, so s form may be returned.		0	7	TIP 5 ail	
Lein Variabase		7	4	Sand + Granel	
	ninistrator's Use	4	22	13 ig Wacks & Gran	4
Pouell Uine File	80267 now 29,1270 05 12.10.	22 3	35/4	Grand + Sand	_
Date well started 10-27-70 GW 1	•			water & som bot	
completed 10-30-70	i			m daun.	
0.30					
Equipment used ( Jasan Chil					
(Churn drill, ro Water Use: Domestic ☑ Municipal ☐ Stock					
Industrial □ Drainage □ Other □*	Garden/Lawn □				
*Describe Summer Hame					
<b>USE:</b> If used for irrigation, industrial, drainage state number of acres and location or other.	or other. Explair, data (i.e. Lot, Block				_
and Addition). Waysles addle					
ESTIMATED ANNUAL WITHDRAWAL 80, 00	0				
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS				
6 inch 6 5/ 18+ 35/2 Tau	(Keen) (Keen)				
18,97 Cuts	29 35				
Seamles 18x6	, 5				
N Static water	level 6 ft.	*			
Pumping wa	ter levelft. gallons per minute				
began.	Ominutes after pumpin	g			
*Measured to Well develop	from ground level. ped by <i>Ealer</i>				
for	hours. Pump H	P			
	Gravel packing, cementing e of shutoff)				
NWW. Shilly sec 9			<u> </u>		
T. J.S. N. R. 20 E. B. W. W.	••••••				
INDICATE LOCATION OF WELL AND PLACE OF EACH SMALL SQUARE REPRESENTS 40 ACRES.					
	gan				
Driller's Address	mant.				
LICE	NSE NO. 27	30	7/2	Show exact depth of bottom	

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File No. 1041

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Tup 2 5, 169 201

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1951)

. H.D. Bischoff, or Lovell, Wyomin

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

		Sec.	Sec.	Sec.	Sec.	Sec.	Sechania	N.
	Γ	K   X		×	12. 3.	X X	1118	
			Ide	12	Jan X	144	7 / 7	
		171	14 14	13	+1+.	187-1		**
	į						2002	
	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6	
2.	Basis of Live-	omastic tock	Livestock	Domestic	Domestic	Domestic	Livestock	S
	DEDUTTOTOT OUG [	rrigation ommercial		Irrigation Livestock	Irrigation	Irrigation		
3•	Approx date of Use	1.898	1910	1906	1902	1910	1900	
	How continuous?	Continuous	Continuous	Continuous	Continuous	Continuous	<b>Continuous</b>	が水が
4.	Amount claimed in	<b>8</b> 40	5∹gel	125	<b>3</b> 000	100	5-gal	4
	miner's inches or gallons per min.	Himr's Da	Per Min.	miner's In.	Mimer's In.	Miner's In	Nor Mile	ż
				L	<u> </u>		9	<b>建</b>
5.	Acres irrigated Description Sign		80	125-acres	Bock C. Taxy	50-acres	7 68	T.
•		7, Tes. 121	<u> </u>	138.8208	Sec. 17 18-1			7
6.	Location of Well	Bischoff	Rischoff	Buchaff	Rischoff	Rischaff	Place of the	1
	•	none	none	none	none	none	DOES	
. •	Means of With- drawal	ncue	none	pone	none	none	none	3
7•	Date-Commencement	1898	1910	1908	1902	1910	1900	
	Date-Completion	1899	1912	1910	1904	1912	1902	1
8.	Depth of water	Spring <sub>8</sub>	Springs	Orne	Greek	Creek	Springs :	
۶.	Type, size, depth or specifications of works	Earth-Pin	E. STERE	Enrea dito	2'x3' Earth-dite	2'x3' a Earth-dit	none h	
10.	Estimated amount withdrawn annual	20,000	TOPIAN GAL	20,000 Miner's Ft	20,000 Minerie F	20,000 L.Miner's F	10,000 Gel	
11.	Log, if available	<u> </u>		Transit of		Torrest of F	NT.	
		none	*one	none	none	none	none	
	•	1						:
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			}					
	- A.	1.				Í		ľ
12.	Other informatio	n pone	none	none	none	none	none	

Signature of owner was

Date May 9th. 1964

Please an ever all agrections. If not applicable, so state, otherwise the form will be returned.

3

#### STATE OF MONTANA

No. 1041

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Twp 8-5, Rge 20E

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

1. H.D. Bischoff

of Lovell Wyoning

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

	ely in March Black (1970) 2017	Sec.	Sec.	Sec.	Sec.	Sec.	Sec.
<u>[-</u>	JAN 26 1988	× ×		X X	/7 ×	X X	* *
	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
2.	Basis of Beneficial Use	cuestic tock rrigation commercial	Livestock	Comestie Crrigation		Domestic Irrigation Livestock	Livestock
3.	Approx date of Use	1898	1910	1908	1902	1910	1900
	How continuous?	ontinuous	Continuous	Continuous	Continuous	Continuous	lontinuous
4.	Amount claimed in miner's inches or gallons per min.	1 MI	5-gal Per Min.	125 liner's In.	100 Miner*s In.	100 Miner's In.	5-gal Per Min.
5.	Acres irrigated Description Security	BO-ecres NESV.NVSE.	Se	125-ecres	100-geres	50-acres	
	Name of Owner.D.	7.TES,RZOS Bischoff	Machoff			O TES, MACE	Bt debot I
6.	Location of Well	none	Bone	2000	Bone	;incec	none
	Means of With- drawal	none	2000	Pone	none	nene	none
7.	Date-Commencement	1898	1910	1908	1902	253.0	1900
	Date-Completion	1899	1912	1910	1904	1912	1902
8.	Depth of water (	Spring	Springs	Creek	Streek	Creek	Springs
9•	Type, size, dept or specification of works	Barth Mi	2020	21x31 Farth-ditch	allx3: Earth-ditch	2'x3' Earth-dite	Mile
10.	Estimated amount withdrawn annual		10,000 Gel	20,000 Niner's Ft.	20,000 Nineria E	20,000	10,000
11.	Log, if availabl	none	none	none	nome	none	none
72	Other informati	on <b>jone</b>	none	none	none	notio ,	none

Signature of owns

Date May 9th, 1964

Please and stions. If not applicable, so state, otherwise the form will be returned.

160961

#1041

CATS OF BUNTANAS
COUNTY ON CAMBON 35
Office of the Committee Clerk & Recorder
I havely pertify that the within
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for room. Amy office this Mal this
of may A.D. 19 8 2
11 2:30 o'clock O. Mi.
Attest my himsel and the seal of
raid County
FRANK DANIENEK COMMEN CLERK
Carry and Recorder
my care
Reas 8_
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U 11	•

File No. 1084

DUPLICATE

Approved Stock Form-State Publishing Co., Helena, Montana-4226

County Carbon

STATE OF MONTANA
ADMINISTRATOR OF GROUN-WATER CODE
OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

REC 1968	Date of Appropriation of Groundwater Mak. 16, 1965  BOX 188  Owner S. D. BRAD FOR PAddress RED LODGE, MONT  Contractor (if any)  MONE
JAII	Address of Contractor
	Date Started Date Completed
SW.1/2.SHJ Sec. 17. T. S. R. 20 Indicate point of appropriation and place of use, if possible.	Desc. be means of obtaining groundwater without a well "as by sub-inigation and oft" actural processes". Include depth to water when applicable has as a natural appring of frush water. This would provide excellent domestic water for inny future homes or Cabins on what is now my property.  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 There is much that runs into Rock Creek. I would estimate the flow at 50 000 gallons per lay; minimum.  Signature of Owner S. Bushford  Date. Mar. 16 1965
	•

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.