GROUNDWATER INDEX

Page ___of___

County Musselshell Twp. 911 Rge.

23E

County

File No. Type of Form Remarks Name of Appropriator Daugherty, BW4 69690 QW4 169700 Lake Mason Grazing as Daugherty, E.D. <u>Gms</u> GW4 6W4 10 169693 Ratho Ramch aux 166333 Occidental Pet. Carp. Roiths, George P <u>@ w2</u> <u>GWZ</u> 24 Lake Mason Grazing as 26 Daugherty, P.D. 31 U.S. Bureau of Land Management <u>6w2</u> 181078 6W4 169702 6W4 169503 0W4 Stark 16966 GW2 11 11 6W4 169666 33 Harmon, Vern 35 Rathe Ranch 57606 BW4 166332

State of Montana
Administrator of groundwater Code

Office of State Engineer

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

1. E. D. DAUG (Name_of Appropri	HERTY Of Roundup (Address) (Town)
County of	(Town) Address) (Town) TELL State of
	2. The beneficial use on which the claim is based
	STOCK WATER
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
5E. ‡.3. Sec. 9N. 723E.R	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
Indicate point of appropriation and place of use, if possible. Each small squarepresents 10 acres.	thereof. ### 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 works for withdrawal of	t and completion of the construction of the well, wells, or other ground water
8. The depth of water table	400 FT
specifications of any of	ilable, the type, size and depth of each well or the general ther works for the withdrawal of groundwal of groundwater
10. The estimated amount of	f groundwater withdrawn each year 10,000 GAC
11. The log of formations	encountered in the drilling of each well if available
	of a similar nature as may be useful in carrying out the cluding reference to book and page of any count record
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	Signature of Owner.

STATE OF MONTANA, MUSSELSHELL COUNTY. FILED THIS

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State of Montana
Administrator of groundwater Code
Office of State Engineer

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

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I. E. D. DAUGHERTY	Of
(Name of Appropriator) County of Appropriator acco	State of
have appropriated groundwater acco	rding to the Montana Land
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	STOCK WATER
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	and how
U 1 1 1 E 3. Date	e or approximate date of earliest beneficial use; and how
	amount of groundwater claimed (in miner's inches or gallons minute).
4. The	amount of groundwater claimed with
per	minute)
	and description of the
SE 1. 5. Sec 9N. T. 23E.R 5. If	used for irrigation, give the acreage and door used for irrigation, give the acreage and door the owner ds to which water has been applied and name of the owner
•	ds to which water has been appearance reof
Indicate point of appropria- the	reol and the
	means of withdrawing such water from the ground and the ation of each well or other means of withdrawal
possible. Each small square o. The	estion of each well or other means of withdrawal
represents 10 acres.	W
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aand and a	completion of the construction of the well, wells,
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9. So far as it may be available	, the type, Size and the withdrawal of groundwal of groundwater
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	Tolling Inc.
•	Signature of Owner.
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Date .

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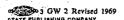
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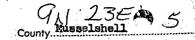
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STATE OF MONTANA MONTANA VALER RESOURCES BOARD ADMINISTRATOR OF GROUNDWATER CODE C E I V E D MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER 1970 APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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.

(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Ground	(Elev. wove sea level)		
This form to be prepared by driller, by the owner with the County Clerk a	and three copies to be filed	From (Feet)	To (Feet)			
Please answer all questions, if not appl	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.	6	102	Velyaw brown sand			
Owner Lake Madon Grazing Asso	For Administrator's Use			grey sendyishale		
	File	102	lo3_	coel		
	Movember 23,1970			water 74 to 90 feet		
	145 Pm	103.	706 -£	Pey-sandy-shele		
Date well started 9/29/70	GW 1			106feet portom		
completed 10/4/70						
2 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4						
	Dug, driven, bored or drilled)					
Equipment used churn	(Churn drill, rotary or other)					
Water Use: Domestic [] Municipal [Stock Irrigation					
Industrial 🔲 Drainage 🔲 C	other □* Garden/Lawn □					
*Describe						
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						
Size of Size and From To Drilled Weight (Feet) (Feet)	PERFORATIONS					
	Kind From To Size (Feet) (Feet)					
7n 8nm 0 10						
due to firm walls on we other casing used	there was no					
Sta	tic water level 668 ft.*					
Pu at	mping water levelft.*					
me	easuredminutes after pumping					
₩ E *N	gan. Neasured from ground level.		ا اب س سے			
▼ We for	ell developed by o one halling	J* -#				
	wer Pump HP					
	marks: (Gravel packing, cementing, ckers, type of shutoff)					
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	NACE OF USE IS DOCUME					
INDICATE LOCATION OF WELL AND I						
Driller's Signature	Not					
lock cas wonnind	Montana 95	106_				
Driller's Address	90	10	/	<u> </u>		

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CLAUDE F. FLETCHEK

COUNTY RECORDER

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State of Montana

Administrator of groundwater Code
Office of State Engineer

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

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(Name of App	ropriator) L 54644 Si	(Address)	Town)	• • • • • • • •
everappropriated gro	undwater according to			inuary 1,
			Silver Control	
	2. The beneficia	al use on which the	clain is based	
	•••••••	STOCK	WATER	• • • • • • •
	3. Date or appropriate continuous the	oximate date of ear ne use has been	liest beneficial use	and how
	4. The amount of per minute).	f groundwater claim	ed (in miner's inche	es or gallons
NW. 6. Sec. 91. TA3 Indicate point of app.	lands to which	h water has been a	ne acreage and descri	the owner
tion and place of use possible. Each small represents 10 acres.	, if square 6. The means of	withdrawing such w	•	d and the
7. The date of commen works for withdraw	cement and completion al of ground water 1	of the construction	n of the well, wells	s, or other
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8. The depth of water	table 40 FT	• • • • • • • • • • • • • • • • • • • •		
9. So far as it may be specifications of	e available, the type any other works for the	, size and depth of ne withdrawal of gr	each well or the ge oundwal of groundwat	eneral
10. The estimated amo				
11. The log of format	ions encountered in the	ne drilling of each	well if available	
12. Such other inform	ation of a similar nat	ture as may be usef	ul in carrying out t	the
bottel of curs se	r, Thermand leterence	o to took and page	or any count record.	
S. C.			May	hute
		Signature of Own		\d 1917
		Dat	e Dec 3/1/	

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MUSSELSHELL COUNTY,

FILED THIS DAY OF

AT /' 3 S O'CLOCK M

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COUNTY RECORDER

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State of Montana
Administrator of groundwater Code
Office of State Engineer

County Mass FASHELL
JAN 9 1964

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

the second secon	· ·
1. E. D. DAUGHE! (Name of Appropriator	(Address) (Town)
County of MUSSELSM	ELAState of
have appropriated groundwater 1962, as follows:	according to the Montana laws in effect prior to January 1,
	
2.	The beneficial use on which the claim is based
	STOCK WATER
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
4.	The amount of groundwater claimed (in miner's inches or galloper minute).
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Indicate point of appropria-	If used for irrigation, give the acreage and description of t lands to which water has been applied and name of the owner
tion and place of use, if	thereof
	The means of withdrawing such water from the ground and the
represents 10 acres.	location of each well or other means of withdrawal
7. The date of commencement an works for withdrawal of gro	nd completion of the construction of the well, wells, or other ound water
8. The depth of water table	80. F.T.
9. So far as it may be available specifications of any other	ole, the type, size and depth of each well or the general works for the withdrawal of groundwal of groundwater
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10. The estimated amount of gr	roundwater withdrawn each year. 10.00.0
	ountered in the drilling of each well if available

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	a similar nature as may be useful in carrying out the ling reference to book and page of any count record
• • • • • • • • • • • • • • • • • • • •	
	001-11
	Signature of Owner.
	Date Lee. 31, 1963.

STATE OF MONTANA, SX WUSSELSHELL COUNTY,

المراد الق 17.7 28.6

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State of Montana Administrator of groundwater Code Office of State Engineer

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

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F. D. DAUGHE	アアナ	_	KOULOUP
1. E. D. DAUGHE (Name of Appropria	ter) /	رر ور (Address)	(Town)
County of	Sta	te of	
have appropriated groundwat 1962, as follows:	ter according to the	ne Montana laws in ef:	fect prior to January 1,
			
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	per minute)		
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Indicate point of appropris	- thereof	• • • • • • • • • • • • • • • • • • • •	
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represents to acres.	של עונינט	the state of the s	s of withdrawal
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8. The depth of water table	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •	• • • • • • • • • • • • • • • • • • • •
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10. The estimated amount of	f groundwater with	drawn each year	
11. The log of formations			
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12. Such other information	of a cimilar natu	ne na mar he weeful i	n comming out the
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		Signature of Owner.	y-)
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		Date	

FILED THIS 3 DAY OF

AT 2 02 O'CLOCK M.

BUR MATZKE

COLNTY BECORDER

O1	Approved Stock Form-State	Publishing Co., Helena, Montana-38496 of 103
File No	x 9 4 4 1	T 9 N R 23 E
DUPLICATE	, W	County Musselshall
E.	STATE OF MONTANA	
•	ADMINISTRATOR OF GROUNDWATER (OFFICE OF STATE ENGINEER	
	OFFICE OF STATE ENGINEER	DECEIVE []
	and to toolog ordering	car maning
((Under Chapter 237, Montana Session Laws,	STATE ENGINEER
1 Baths Bunch	of Bax 9	28 Renales
(Name of Appro	opriator) of Bax 4 Opriator) (Address) State of Man ater according to the Montana laws in effect	(Town)
have appropriated groundwa	ster according to the Montana laws in effe-	ct prior to January 1, 1962, as follows:
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	SLack water	ne claim is dased
	3. Date or approximate date of	earliest beneficial use; and how con-
	tinuous the use has been	Summer 55
*	<u> </u>	
	4. The amount of groundwater	claimed (in miner's inches or gallons
X	per minute)	per minute
	5. If used for irrigation, give the	e acreage and description of the lands
	to which water has been ap	plied and name of the owner thereof
SW 14. SE. Sec. 12. T.9.N. R.231		
Indicate point of appropriation and place of use, if possible. Each small square represents 10		
Each small square represents 10 acres.	location of each well or other	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-
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C. The depth of water table	artesian 470	
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9. So far as it may be available works for the withdrawal of	le, the type, size and depth of each well or f groundwater	4.5.1.0.9
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	roundwater withdrawn each year	•
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473 455 H. 510	755-420, grafie	nde shale 1920 Sta Sandston a
19: Offer After Mital Mathematical At a	military transfer on may be made in cast into	b age and barrel, as entry meet interreguing
Water draw	of any county record.	***************************************
<u>.</u>		
	Signature of Owner	Rt nel Intal
		Date Drag 15, 1762
Three copies to be filed by the closated.	owner with the County Clerk and Recorder	r of the county in which the well is
Please answer all questions. If no	ot applicable, so state, otherwise the form t	will be returned.

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

THE STATE

CONTRACTOR STATES

STATE OF MONTANA,
MUSSELSHELL COUNTY.

FILED THIS DAY OF

May A D. 1962

AT 3.' \$ 3 O'CLOCK PM.

B. H. MATZKE

COUNTY RECORDER

LEGIN DEPUTY

\$ 150 1.

GW 2	Approved Stock Form-State Publishing Co., Helena, Montana-40472
File No	T 92 23 E
DUPLICATE	COUNTY MUSCLE SELECTION OF MONTANA DE VENTOR OF GROUNDWATER CODE
Top of Ground	office of state engineer MAR 2 \(\delta\) 1964
	Notice of Completion of Groundwater
(Elev. above sea level	Appropriation by Means of EWellGINEER
	(Under Chapter 237, Montana Session Laws, 1961)
	of flotten of
any shalo	Owner Lilling Jel. Madress Simile Colo
	Driller JUNION A CAMMINA Address William MON
gry shale set 465 ft 5/2 Chainy	Date of Notice of Appropriation of Groundwater.
The Marie	Date well started F. S. 17 Date Completed Mark 5 1964
3/2 Channy	Type of well Drilled Equipment Used Wall took
with 85 suchs	(dug, driven, bored or (Churn, drill, rotary or drilled) other)
	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation ☐
	Industrial Drainage Stock
	El Indicate on the diagram the character and thickness of the different strata met with in wrilling, 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 water rises in the well.
	ze of Size and From To PERFORATIONS
1 465	Hole Casing Kind From To Size (Feet) (Feet)
grey sandstone ? med to fine graine some thin strucks	8 5/2 4 0 465
any sandalan	15th more
Det Sine argine	
- much thinks	
- some whole	
- grand	Static Water Level for non-flowing Wellfeet.
19	Shut-in Pressure for Flowing Well
424	Pumping Water Levelfeet atgal. per minute.
T	Discharge in gal, per min, of flowing well
w	Discharge in gal, per min. of flowing well for Test How Teste Management Length of Test
_	Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
	other similar pertinent information, including number of
	acres irrigated, if used for irrigation from Committee
- 14 Sell. 97. 231	by Halleforton
Indicate location of well and place of use, if possible. Each	
small square represents 10 acres	
Show exact depth of hottom.	n
630 ATD	Driller's License Number
a of 15	1 0 2
,	Driller's Signature

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

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

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

THE PROPERTY OF THE PARTY OF TH 170415 STATE OF MONTANA, MUSSELSHELL COUNTY. B. H. MATZKE

COUNTY RECORDER The second of the second of the second of the particular of the particular of the second of the seco The second second The control of the co MAN OF CAMPAGE A MANAGEMENT OF Andrew Parket Street applications of constitutions, 新年(20 gg) (20 gg) (20 gg) 人名巴马克 明明

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die:	LOG REC	EIVED	ST	ATE OF MONTAN	W	
		3 1 3 1970	and the second s	OR OF GROUNDW		
Top of Gr	ound			OF STATE ENGI		
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			—	D AFTER JANUAL		
- 1		· · · · · · · · · · · · · · · · · · ·	Under Chapter	237, Montana Sessio	on Laws, 1961)	
		Owner Ge c	orge P. Ra	ths Address l	Roundup, Monta	ana
		Contract Contract	rdon Scamme	医医门门氏 医二氏皮管囊膜炎	146.50 (47.2) 1.00 	1.
		Driller	LCOIL SCENINA	Address	Roundup, Monte	ina.
_		Date of Notice	of appropriation	on of groundwater	January 23,	1970.
🗖 jag it garana		Date well start	ted	Date comp	leted March 5,	1964
			and the second second	拉克 计连续信息 化氯化物		
-		Type of well (Dug	g, driven, bored o	r drilled)	used Cable to (Churn drill, rotary o	r other)
_		Water use:		Municipal 🖂	Stock 🔀 Irriga	tion 🗶
		garage to the second of the se	industrial [☐ Drainage ☐	Other 🗆	
	100157	met with in di	n the diagram t rilling, such as	ne character and thic soil, clay, shale, gray	kness of the differen vel, rock or sand, etc	. Show
Ko	180157 day d Juliuan	depth at which	n water is encought to which the	ntered, thickness and water rises in the w	l character of water- vell.	pearing
- i.ed for reco	day of Sulland	Size of	Size and	From To		14 V
- inis/ A. D. 19	10,00	Drilled Hole	Weight (PERFORATIONS Gind From	dro =
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GW 2	Approved Stock F	Form-State Publishing Co., Helena, Montana-456
File No		T 9 R 23 2/
DUPLICATE	:	County Musselshell
MONTANA WATE	R RESOURCES BOARD	
Tog REC	ADMINISTRATO	R OF GROUNDWATER CODE
Top of Ground FEB	13 19/0	OF STATE ENGINEER
(Elev. above sea level		pletion of Groundwater
		n by Means of Well AFTER JANUARY 1, 1962
		7, Montana Session Laws, 1961)
	Owner George P. Raths	Address Roundup, Montana
	Driller	Address
		of groundwater. January 23, 1970.
	Date well started	Date completed. January 1964.
	Type of well Drilled (Dug, driven, bored or d	Equipment used Rotary rilled) (Churn drill, rotary or other)
	Water use: Domestic	Municipal ☐ Stock ☑ Irrigation ☒ Drainage ☐ Other ☐
Doc. No. 180158	Indicate on the diagram the	character and thickness of the different strata
Filed for record	depth at which water is encounted	l, clay, shale, gravel, rock or sand, etc. Show ered, thickness and character of water-bearing
his // day(01 23:16) A. D. 19 70 , at 3:16	strata and height to which the w	
o'clockM.	Size of Size and From Drilled Weight (Feet	
		Sizo (Feet) (Feet)
This with	vell was drilled as an the Oil and Gas Commis	oil well and has been filed sion and water pumped out,
togeti	er with the oil, and	approximately 4,000 gallons
is in	operation. This well	our when the cil well pump is approximately 3,800 feet
deep.	The undersigned, as	owner of the land, claims the well for irrigation and stock
	use. N	Static Water Level for non-flowing well
	x	feet
		Shut-in Pressure for Flowing Well
		Pumping Water Level feet at gal, per minute.
	W	Discharge in gal. per min. of flowing well
		이 불쾌를 함시한 하는 학교 학교를 모습니다. 그런
		How Tested
	S	Length of Test
CWK	/4NW1/4	Remarks: (Gravel packing, cementing, packers, type of shutoff)
	Indicate location of well and	
	place of use, if possible. Each small square represents 40	
	acres.	
- \ <u>\</u>		(Continue on reverse side) adustrial, drainage or other. Explain, state
	number of acres and locat	tion or other data (i.e.: Lot, Block and Addi- the water from said well for
stock	water use and for irr	igation of land in Section 1
		Range 28 East, M.P.M. The down a dry coules in Sec. 21
and wexact deput of bottom to	Pole Creek in Sec. 22. Sec. 1 and 12, Towns	thence in a southerly direct-
This form to be prepared by driller, and three copi		
County Clerk and Recorder in the county in which retained by driller.		> SECTION ASSOCIATION
Please answer all questions. If not applicable, so	state, otherwise the form will be	5 7 7 TO
returned.	,	Delickicounce Owner's signature
		Wher's signature 46/68
		11/2/08

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THE CHANNEL BELLUISUR STATE OF MONTANA, MUSSELSHELL COUNTY. when it according to send out has returned and margain of the shallow with the contribution of the contrib Control and the Same of the Control THE PARTY STATES Table of the court W 242 246 76 House of Completion of General section Hall to mean in nothing work The A Transfer Tables (Transfer of the State of such her a word of the role and in the con-Therefore B. Deregin . Yelkingen war kinw exami zaproducia ijnoce i jose CHEST CONTRACT OF STATES OF STATES ANATHOM TO REATH 14.00 (4.00) The state of the s A CONTRACTOR . TANKS CONTRACTOR Carper [] 多河西 医乳毒 Performant property

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C. (4)

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STATE PUBLISHING COMPANY

RECEIVED DRILLER

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.

height to which water rises in well.

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

	hapter 237	Montana	a Session	Laws. 1961.	, as amend	led)	Ton of	Ground	4	100
(Under Chapter 237 Montana Session Laws, 1961, as amended)							1000.	010011	(Elev. above sea level)	
his 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.							From (Feet)	To (Feet)	gravel	
								 -		
	ease answer all questions. If not applicable, so state, otherwise the rm may be returned.								yellowish brown clay	
	Lake Masc	on Grazi	ing Asso				52	8 87	Grey sandy shale	
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com	pleted9	7-17- (0		**************			127	135	hard cap rock	
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ater Use:	Domestic	☐ Mu	inicipal 🔲	Stock 📑	Irrigatio	on 🔲	150	187	(watef 1 g.p.m.	
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E: If use	d for irrig	gation, in	dustrial, d	lrainage or	other. Ex	plain,	ماريور	2.79	water 6 g.p. m.	
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STATE OF MONTANA, SE MUSSELSHELL COUNTY, SE DAY OF CLAUDE F. FLETCHF

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Musselshell

3 GW 2 Revised 1969

Driller's Signature

OCT 2 1970 Indicate the character, color, thick-

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

depth at which water is found and,

height to which water rises in well.

MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER "APPROPRIATION BY MEANS OF WELL

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

Developed after January 1, 1963

(Under Chapter 237 Montena Session, Laws, 1961, as amended) Top of Ground (Blev. 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) EFEVEL Please answer all questions. If not applicable, so state, otherwise the Yellowich byown clay form may be returned. Grey sandy shale lake Mason Grazing Ass . Owner ... static with level 90 ft. For Administrator's Use 87 1 lot brown shale Roundup, Montana 181078 Address ... (water at loo It.) October 1,1970 3:45 P.M. 105 Bentinite 6m_ 22-70 Date well started 127 hard sendy shale completed 9-15- 70 hard cap rock (mater 1 g.p.m.) drilled Type of well opm<u>s</u> bard arey send rock (mater 1 fights sendy shale Equipment used (Chura delli, rotary or other) Water Use: Domestic 🗌 Municipal 🔲 Stock 🚰 Irrigation 🔲 Industrial Drainage Other * Garden/Lewn kard grey send rook *Describe USE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block water 6 g.p. B. ** . 190 192 grey sand and Addition). 000 ESTIMATED ANNUAL WITHDRAWAL ... (Foot) PERATION To (Feet) 10 17F 0 137 192 132 N Static water level &. Pumping water level _______ft. atgallons per minute measuredminutes after pumping began. *Measured from ground level Well geveloped by forhours. ... Pump Remarks: (Gravel packing, cementing, BESTER TREASEDITION THAT THE (BARCAR AREAR BROLE) 1/4 Sec23 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE, EACH SMALL SQUARE REPRESENTS 40 ACRES.

..... LICENSE NO... 7.5

Show exact depth of bottom

T. County	, 2 3	E
County !!	3352	321122

State of Montana
Administrator of groundwater Code
Office of State Engineer

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MAL	3	1964	עיי

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

(Under Chapter 237, Montana Session Laws, 1901)
1. E. D. DAUGHERTY, of Rowold Round Rowold Rown (Name of Appropriator) (Address) (Address) (Town) County of Size Size State of Rown (Town) 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
STOCK & ATER 3 Date or enprovingte date of earliest beneficial uses and her
3. Date or approximate date of earliest beneficial use; and how continuous the use has been
SE.126.Sec. N. T.236.R 5. If used for irrigation, give the acreage and description of lands to which water has been applied and name of the owner
Indicate point of appropriation and place of use, if possible. Each small squame 6. The means of withdrawing such water from the ground and the represents 10 acres. location of each well or other means of withdrawal
7. The date of commencement and completion of the construction of the well, wells, or oth works for withdrawal of ground water
8. The depth of water table 5 FT
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 groundwal of groundwater
10. The estimated amount of groundwater withdrawn each year. 5000 474
11. The log of formations encountered in the drilling of each well if available
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any count record
900-14
Signature of Owner.

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District Hanager
Date...December 12. 1963.....

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

Signature of Owner.

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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B H. MATYKE

COUNTY RECORDER

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DEPUTY STATE OF MONTANA, MUSSELSHELL COUNTY.

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[-		The beneficial use on which the claim is based
-	3.	Date or approximate date of earliest beneficial use; and how co tinuous the use has been way 150 used
W -	4.	The amount of groundwater claimed (in miner's inches or gallo
-	5.	per minute)
n_/v	8 <u>F¼Sec. 52 T. 9R. 23</u>	If used for irrigation, give the acreage and description of t lands to which water has been applied and name of the own thereof
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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. 20513

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STATE OF MONTANA. ISA.
MUSSELSHELL COUNTY. HE HE MATZKE

COUNTY PICORDER

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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, tissue copy to be retained by driller.

Show exact depth of bottom.

tion).

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

Driller's License Number

-If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

(Continue on reverse side)

Duller's Signature

175996 STATE OF MONTANA, MODER SHELL COUNTY. DAYOF

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CLAUDE F. FLETCHER

COUNTY RESOLUTES

	Record		7 9 N 23
File No			# ************************************
DUPLICATE			County Mussels R. Of
	ADMINIS O	STATE OF MONTANA TRATOR OF GROUNDWAT FFICE OF STATE ENGINE	ER JAN 3 1964
	Declaratio (Under Ch	n of Vested Groundwal apter 237, Montana Session 1	
J. Q. Z	tark	, of	ess) (Town) Nontana in effect prior to January 1, 1962, as fo
County of M	Appropriator)	(Address: Address: Ad	rontana (Town)
have appropriated lows:	groundwater acc	ording to the Montana laws	in effect prior to January 1, 1962, as fo
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	T	2. The beneficial use on v	which the claim is based
		3. Date or approximate da	te of earliest beneficial use; and how co
		tinuous the use has been	on June 196! Zend Ch
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		4. The amount of groundw	vater claimed (in miner's inches or gallor
	 	per minute)	Jol per min.
8		lands to which water i	give the acreage and description of the as been applied and name of the owner.
		thereofnof	applicable
7 <u>SE14</u> Sec.32 T.3	and the state of t		
Indicate point of appr and place of use, if		6. The means of withdraw	ving such water from the ground and th
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

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MONTANA BUREAU OF MINES	S AND GEOLOGY DECEIVE
Butte, Montana	UU FEB 21 1961
WATER WELL L	OC STATE CHOINEED
WAIDKWELL	og state engineer
Owner VERN HAR MON	Address LAVANIA MONT
Driller JOE KOMBOL	Address BAX 898 R. G.U. N. DUP. Mi N
	Date Completed
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Location: Sec. 33 T. R.	23 1/ sec CENTER OF SE &
Type of well (Dug, driven, bored, or drilled)	nt used CHURN (Churn drill, rotary, other)
Water use: Domestic Municipal	Stock Irrigation
water use: Domestic withherpar	Stock A Irrigation
Industrial Drainage C	Other:
Casing: 0 ft. to 65 ft. Type CALV	ANIZED Size 6"
	Size
	Size
Perforated or Screened: Ft. 532 to ft. 65	Ft to ft
Type of screen or perforations FACTORY PE	RFORATED
Static Water level, for non-flowing well: 30	
Shut-in pressure, for flowing well:lb./so	q. in. on:(date)
Pumping water level 40 FROM TOP feet at 15	gal. per min
How tested: BAILER	
Length of test / NR.	
Remarks: (Gravel packing, cementing, packers, type of shut-or	ff, depth of shut-off)
e (over)	

Log of Well

; 		rog of wen
From	r, feet To	Description of Material Drilled
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3	12	YELLOW SAND
12	18	GRAY ROCK
<u>/8</u>	28	YELLOW SAND ROCK
28	55	WHITE SAND ROCK
55	60	-LIGHT SANDY SHALE + WATER
60	65	BROWN ROCK
		
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T. J. R. 23 L County. Malaca Shall Administrator of cacouramers code OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) County of Malaca Shall (Name of Appropriator) County of Malaca Shall Nave appropriator Shall see in County 1, 1962, as follows: **Shall see in Shall see in County 1, 1962, as follows: **Shall see in County 1, 1962, as follows: *		* ************************************	The second secon
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Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) Read of Appropriatory (Name of Appropriator) (County of Maria Session Laws, 1961) State of Menlana (Name of Appropriator) (County of Maria Session Laws, 1961) State of Menlana (Address), (Town) (County of Maria Session Laws, 1961) State of Menlana (Address), (Town) (County of Maria Session Laws, 1961) State of Menlana (Address), (Town) (County of Maria Session Laws, 1961) State of Menlana (Address), (Town) (Town) (Town) (Town) (Town) State of Menlana (Address), (Town)		••••••	
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			record

Signature of Owner R.A. Date 70-15 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.

6332

STATE OF MONTANA, MUSSELSHELL COUNTY.

B. H. MATZKE

COUNTY RECORDER

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GROUNDWATER INDEX

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County Muscel Shell

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Stevenson, Toll	6W4	169247	
2	Wacker, Rumold	BW2	185203	
3	Stanley, Laurence	&W4	169266	
4	Sprage Lewis	BWZ	174396	
4	Daugherty, & D	GW4	169696	
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8	Lake Moson Grazing	GWZ	182363	
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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. 1,655

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

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

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD TANK DEPART OF DATE OF DATE OF STATE Such as soil, clay, sand, first of the control of the character, color, thick-nontana water resources board the control of the character, color, thick-nontana water resources board the character, color, the character, color, the character water resources between the character water resou

Devoloped after January	ary 1, 1962		neigh	t to which water i	ises in well.	1
(Under Chapter 237 Montana Session	Laws, 1961, as amended)	Top of	Ground	d (Elev. abov	e sea level)	
This form to be prepared by driller, by the owner with the County Clerk a which the well is located, last copy to	nd Recorder in the county in	From (Feet)	To (Feet)			
Please answer all questions. If not appl		工學生				
form may be returned.		<u>Q</u>	31	_topso11_		
Owner Bynold Wacker	For Administrator's Use	33	40	blue cle	AIR	
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Address	File 185203		7			
Roundup, Montana	1		,,			
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completed Oct. 24 1972	1			in the second se		
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	dug, driven, bored or drilled)	<u> </u>	•			
Equipment used Rotary	(Churn drill, rotary or other)					
Water Use: Domestic ☐ Municipal [☐ Stock 🗗 → Irrigation 🖂					
			10 (4 A) 1 10 A) 40 A)			
Industrial 🗍 Drainage 🗍 O	Other []* Garden/Lawn []				1. 14 / 18 / 18 / 18 / 18	
*Describe						
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and Addition).						1 : 1
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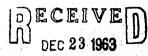
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



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STATE OF MONTANA, MUSSELSHELL COUNTY.				A
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GW 2	ATER CONCERVATION BOARD	\mathcal{L}
File No	ATIC OR TOCK	r 9 R 24
Qillo		County MUSSELSHELL
.Ceyio		
	STATE OF MADMINISTRATOR OF GR OFFICE OF STATE	OUNDWATER CODE E ENGINEER
Top of Ground		
GELEV. above sea level	LEVEL Appropriation by	
20 SANDY CLAY	DEVELOPED AFTER	
	(Under Chapter 237, Montan	
34 SAMOL GRAVEL	Owner LOUIS SPRAGUEA	Idress ROUNDUP, MONT
	Driller JOE KOMBOL A	idress ROUINDUP, MONT
	Date of Notice of appropriation of groun	
	Date well started 8-/76 D	ate completed 8-2-66
	Type of well PAILLED Equ. (Dug, Driven, bored or drilled) (C	ipment used CHURN
	Water use: Domestic [Municipal	Stock F Irrigation 🛛
	Industrial ☐ Drainage Indicate on the diagram the character	
	met with in drilling, such as soil, clay, sh depth at which water is encountered, thick	ale, gravel, rock or sand, etc. Show mess and character of water bearing
	strata and height to which the water rises	
	itze of Size and From To Drilled Weight (Feet) (Fee Hole of Casing	
	84 8 1.0, 0 37	GXK 17 34
	3/, WALL	34075
	116	Y PERIT
	N Static	Water Level for non-flowing well
		Pressure for Flowing Well
	w X E at 3	2 gal. per minute.
	Discharg	ge in gal. per min. of flowing well
	How Tes	ted BALLER
		of Test
		e of shutoff) CAMENTED.
	Indicate location of well and place of use, if possible. Each	8 ft-
	small square represents 40	
<u> </u>		
	USE—If used for irrigation, industrial,	drainage or other. Explain, state
	number of acres and location or ot tion).	her data (i.e.: Lot, Block and Addi-

Show exact depth of bottom.		
		95
This form to be prepared by driller, and three co County Clerk and Recorder in the county in which		ller's License Number
retained by driller.	so state otherwise the form will be	Das Hontal
Please answer all questions. If not applicable, returned.	no searce, otherwise the form will be	ller's Signature

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MUSSELSHELL COUNT TO AND THE STATE OF THE PARTY O THE THE SECTION OF THE PROPERTY OF THE PROPERT Bow activally to the top Light of activability Gar (Strong spring) - " Baye self self donies e ((esero) enobins em enserume 公司等的 计多数 医多种性 医多种性 医多种性 医多种性 Red Salva rung and David and Angle を言いて Motive of Completion of Groundwells. C. C. Loyal water Water County View County how to small yet mindingoragy. Washing The Same CONTRACTOR OF GROUNDWATER CODE That the They are Thomas Been and Tolian. DEARIGED VALED TVIABBLY THE CLAUDE F. FLETCHER

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September 1

GW 4

State of Montana

Administrator of groundwater Code JAN 3 1964

Office of State Engineer

DECLARATION OF VESTED GROUNDWATER RIGHTS ALL LIVELY [F] (Under Chapter 237, Montana Session Laws, 1961)

	100000
ED DAUGHERT	(Address) - A (Town) (Address) - A A (Town) 22 State of laws in effect prior to January 1,
(Name of Appropriator)	
have appropriated groundwater a	ccording to the Montana laws in effect prior to January 1,
1962, as follows:	
	the beneficial use on which the clain is based
├-├	STOCK WATER
3. I	Date or approximate date of earliest beneficial use; and how continuous the use has been
1	The amount of groundwater claimed (in miner's inches or gallons per minute). 20
40	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
Indicate point of appropria-	thereof
tion and place of use, 11 possible. Each small square 6. represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
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7. The date of commencement ar works for withdrawal of gro	nd completion of the construction of the well, wells, or other bund water
	30F.T
specifications of any other	ble, the type, size and depth of each well or the general r works for the withdrawal of groundwal of groundwater.
3.6	ET DE EP
TO The estimated amount of g	roundwater withdrawn each year 10, 1000
a comptions and	countered in the drilling of each well if available
11. The log of formations end	countered in the driffing of data
	and in comming out, the
12. Such other information of policy of this act, incl	f a similar nature as may be useful in carrying out and uding reference to book and page of any count record
	• • • • • • • • • • • • • • • • • • •
	Signature of Owner. Marsherty
•	Signature of Owner.
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MUSSELSHELL COUNTY. DAYO

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COUNT RECORDER

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State of Montana
Administrator of groundwater Code
Office of State Engineer

T. 9.N. R. 24 E

County Clusse 45464

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, A961) LIVUINGER

	1. E. D. DAUGHE.	RTY, of.,	Roundas
	(Name of Appropriate County of, 14.5.6.4.5) have appropriated groundwa 1962, as follows:	ator) (A ME44State of/ ter according to the Montana	laws in effect prior to January 1,
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		4. The amount of groundwater per minute)	r claimed (in miner's inches or gallons
	.F.Et 4Sec. 9N.T 24A Indicate point of appropria	lands to which water has	give the acreage and description of the been applied and name of the owner
	tion and place of use, if	æ6.The means of withdrawing location of each well or	such water from the ground and the other means of withdrawal
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	8. The depth of water tabl		•••••
	specifications of any of	ther works for the withdrawa	epth of each well or the general l of groundwater
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	policy of this act, in	▼	be useful in carrying out the d page of any count record
		Signature	of Owner 2 Daylet
			Date

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STATE OF MONTANA,
MUSSELSHELL COUNTY,
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OCCUPANT A D.

3 GW 2 Revised 1969

9N 24E 8 County Musselshell

DRILLER'S LOG

STATE OF MONTANA

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL 1971

Developed after January 1, 1962

depth at which water is found and height to which water rises in well.

(Un	der (Chapter 23	7 Montana	Session	Laws, 1961	, as amen	ded)	Top of	Groun	d (Elev. above sea level)	
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MUSSELSHELL COUNTY
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		*	237, Montana Session Laws, 1	
				OMIL LINGINGER
evrence D.	Stanley		of Box 316	Roundup
	(Name of Appropri	iator)	(Address)	(Town)
ounty of	ited groundwater a	ecording to	the Montana laws in effect p	rior to January 1, 1962, as follows:
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Please answer all questions. If not ap "cable, so state, otherwise the form will be returned.

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STATE OF MONTANA, MUSSELSHELL COUNTY, SEA.

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			STATE OF MONTANA
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		(Onder Or	William School 2017 To 1711 L Littliff LL
•	D 041		of Box 316 Roundup
12041.613	(Name of	Appropriator)	
County of	Muee.		State of Nont.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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j.)ecla:	ation	of	٧	ested Groundwater Rights DEC 23	1963
i i i			(Under C	hapte	er :	77, Montana Session Laws, 1961) STATE EN	CINFF
	in the second se						
Lawrence	D. Sta	nley	ropriator)	····	• • • • • • • • • • • • • • • • • • • •	of Box 316 Roundup (Address) (Town)	
County of	Mirea.		"			State of Mont.	
have appro	priated gr	oundwat	er accord	ing t	to	ne Montana laws in effect prior to January 1, 1962, as f	ollows:
	N					en e	
	X			2.	. 1	e beneficial use on which the claim is based stock wat	9 .
					••		
			-	3.		te or approximate date of earliest beneficial use; and how the use has been 1912	
	-		-		0	s the use has been	
			E				
			-	4.	1	e amount of groundwater claimed (in miner's inches c	r gallons
					p	r minute) 20 gal per min.	
			-				
	5	<u> </u>	الل	5.	I	used for irrigation, give the acreage and description of which water has been applied and name of the owner	the lands
ie nv	•					none	
14. mm. Sec							
dicate point id place of u	se, if possi	ble. Eac	h		-		
nall square	represents	10 acre	s.	6.		e means of withdrawing such water from the ground and n of each well or other means of withdrawal	
9-9 6					-	pump and cylinder	
		e Maria			-		
						of the construction of the well, wells, or other works	
drawal of	groundw	ater	I9	12			
	4.5						y Y
. The depth	of water	table		1311:1	CE	e5 foot doop I2 feet	
						and depth of each well or the general specifications of	
works for						Dinoh easing 25 fast deep	
			and the second				
4.5							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
i. The estim	ated amou	int of g	coundwate	r wit	ınd	wn each year 600,000 gel	•••••

Signature of Owners are Steelle Following Frank Holling 1872

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.

III and the second 169269 No water STATE OF MONTANA,
MUSSELSHELL COUNTY,

FILED THIS 2c DAY OF

A. D. 19 G

AT 3:34 O'CLOCK M.

B. H. MATZKE

COUNTY MCCORDER

Plane Stateman

DEPUTY DEPUTY America by high enemals of the const THE ARREST CHARLESTERS OF SECTION DEC. 23 MAY 2000年100日 (2010年10日 2010日) 2000年 50 日の田 200 E STATE STATE

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GY C			
91		Approved Stock Form—State Publ	ishing Co., Helena, Montana—41921 🥰 😕)
File No		-	T 9 R 24
DUPLICATE			County Muss.
등 (기술) 제 (142명)		STATE OF MONTANA	
		RATOR OF GROUNDWATER COD	E DARCEIAEII
	The second secon	CE OF STATE ENGINEER	ECEIVE DEC 23 1963
6 16 5 17	Declaration of	Vested Groundwater	Rights
Control of the second	(Under Chap	ter 237, Montana Session Laws, 1961	, STATE ENGINEE
1 Lewrence D. S	tenler	, of Box 316	Roundup
(1	Name of Appropriator)	(Address)	(Town)
County of	Liss.	to the Montana laws in effect prior	to Tonnom 1 1969 on follows.
nave appropriate	a groundwater according	to the Montana laws in effect prior	1, 1302, as 1010ws?
_ 	N	2. The beneficial use on which the cla	im is based stock water
	<u>-</u>	2. The beneficial use on which the on	
		3. Date or approximate date of earlied out the use has been	
"			
		4. The amount of groundwater claim	
		5. If used for irrigation, give the ac	ereage and description of the lands I and name of the owner thereof
		- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	and hame of edg owner mercor
E 4 NE Sec 12	T.9 R.24		
Indicate point of	appropriation		
and place of use, if small square repres	ents 10 acres.	6. The means of withdrawing such w	
		tion of each well or other means of	withdrawal
7 The data of	nomenon and comple	tion of the construction of the well	wells on other works for with
diawal of grou	indwater sur comple	mer of 1960 /9/6	, wers, or other works for with-
		84.0	
8. The depth of w	ater table 30 fee		
			하는 내가 하는 그리고 있는 얼마가 하는 것 같습니다.
		size and depth of each well or the 6 inch ossing. If0 feet d	

and the second of the second o			
10. The estimated s	mount of groundwater w	ithdrawn each year 400,000 gal	
		and the second of the second o	
11. The log of form	nations encountered in the	drilling of each well if available	not evailable
	***************************************		***************************************

12. Such other info	ormation of a similar natu	are as may be useful in carrying ou	t the policy of this act, including
reference to boo	k and page of any county	record none	

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

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