BIG HORN

JUL 10 19/3

STATE OF MONTANA

MONTANA DEPARTMENT OF MAINISTRATOR OF GROUNDWATER CODE
RESOURCES AND CONSERVATION AND WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

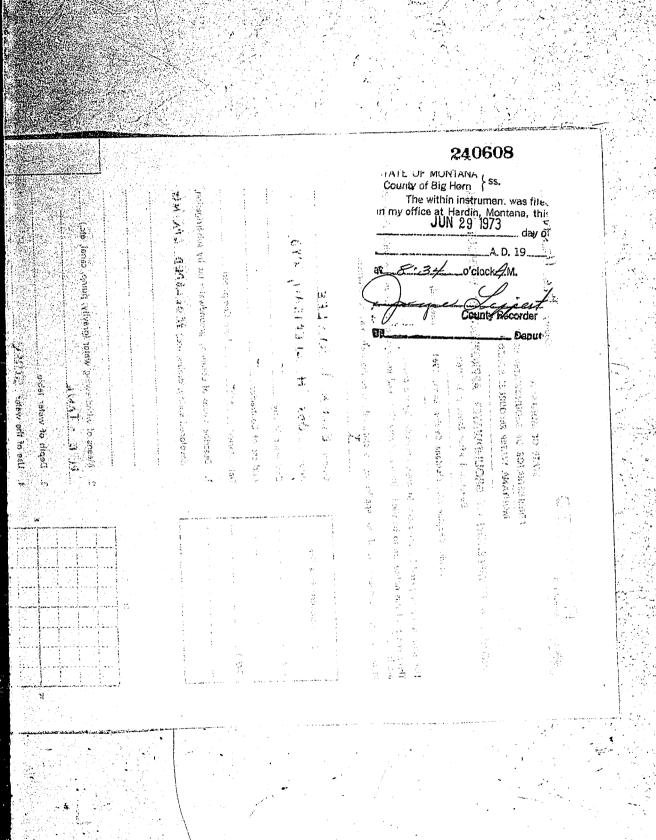
(Under Chapter 237, Montana Session Laws, 1961, as amended)

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

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

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

	Owner ELLEN T. WOLFS
For Administrator's Use	Address BOY H SHECIDALY WYD.
le	Contractor (if any)
	Address of Contractor
W 1	Date Started
	1. Describe means of obtaining groundwater (as by sub-irrigation,
·	developed spring, drains, etc.) 15.115.1960 SPRING
•	
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	PIDE & TANK
E	3. Depth of water table
•	4. Use of the water <u>\$7.00 k</u>
	5. Amount of groundwater claimed (in miner's inches or gallon
S	per minute)
W 4 5E 4 Sec 26	
2 NR 34 E	6. If used for irrigation, give number of acres and description
<i>₹</i> ***	of land
DICATE POINT OF APPROPRIATION ND PLACE OF USE, IF FOSSIBLE.	
evation of spring, if known or esti-	7. Estimate amount of water used each year 150,000 516/5
	6
	8. Months of year spring flows ALL NEAR
	CAN Q LA-DA
	Signature of Owner 21(2) 9 43546



			DEX

Page \_\_/of\_\_/

County Bighom

Twp. \_\_\_\_27/

Rge. 358

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	Hammond, Lester, W. & Best X.	GWY	206459	
12	Hammond, Leater Wa Best L		206458	
23	Scott Land & Livestock	6w2	230283	
24	Ridding, Cail Ch.	GWY	206000	
27	Gentry & Gentry	Gw4	214451	
35	Gentry & Gently	COWY	214450	
36	Gently + Gentle	GWY	214449	
13	WOIRE, EILER T	GW3	240606	
31	Wolfe, Ellen T	GW3	240604	
31	1/	11	240605	
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J.J.			
File	No		T2N R33
Dί	DUPLICATE		County Big Horn
		STATE OF MONTANA	D) FOR BREE.
C.S	'ADMII	NISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER	[]]
Č.		一直,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年,1000年	JAN 8 1964
100	Declara	tion of Vesled Groundwater R Chapter 237, Montana Session Laws,	lights STALE FIRE
2.7	(Under	Chapter 237, Montana Session Laws,	1961)
	County of Big John Maye appropriated groundwater lows:	(Address)  State of Aon according to the Montana laws in eff	
		Water, House was	tertirk gallon 2 slock
		3. Date or approximate date of	earliest beneficial use; and how con-
_		tinuous the use has been-1.9.	20, every day 2-1906
w  _	1 1 E	Spirit Sviitte	7.54
			claimed (in miner's inches or gallons
		miners were	<u> </u>
	1 2 1 1 1	5. If used for irrigation, give	the acreage and description of the en applied and name of the owner
Ms,	ell=1 Springs in cree	thereof 1 - 12 acre S	EN NWY Lesky and Kent
W	N/6 Sec. 1 12N R35	Hammond 2-1/2	BENY WY2
	ndicate point of appropriation	Lester and Best	
	nd place of use, if possible. Each small square represents 10	_	uch water from the ground and the r means of withdrawal 2Cy/hoev
acı	cres.	Runa 2-Centri	fugal pump from
7.	The date of commencement and drawal of groundwater 2 - 15	completion of the construction of the	
8.	. The depth of water table 1	051 2- 5nrface	of creek bed
		a tune size and denth of each well o	ir the general specifications of any
•	other works for the withdrawal	of groundwated Stocks + Flous	e water Well, J. Aole
10.		ndwater withdrawn each year 2/57	1 1 1 1 1 1 1
11.	The log of formations encounter	ed in the drilling of each well if availa	abla/Vut JV2113We
	1/		
12.	2. Such other information of a sin reference to book and page of a	nilar nature as may be useful in carrying county record 100 M. 2	ng out the policy of this act, including
			~ 1 l 1 f
		& Signature of Own	Seil & Hommond
		Signature of Own	- 10
	•	•	Date. Lyc30
	hree copies to be filed by the own ocated.	er with the County Clerk and Recorde	er of the county in which the well is
Ple	lease answer all questions. If not	applicable, so state, otherwise the form	n will be returned.

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

STATE OF MONTANA | SS.
County of Big Horn |
The within instrument was filed in my office at: Hardin, Montana, this

BEG 3 0 1963 day of

A.D. 19

at 4:14 o'clook L'M.

Janus County Recorder

By Ruff Weinight Denuty

4 00 100 -4 F

5 - July was file

le No			T 2N R 33
DÜPLICATE			County Big Horn
<b>○</b>	ADMINIST	STATE OF MONTANA RATOR OF GROUNDWATER	CODE
	OF.	FICE OF STATE ENGINEER	DECEIVED
	Declaration	of Vested Groundwater	
	(Under Cha	pter 231, Montana Session Law	re, 1987 ATE ENGINEER
Lesten Wand			Horn Mont
			effect prior to January 1, 1962, as fol-
Nows.		2. The beneficial use on which	ch the claim is based
		Date or approximate date tinuous the use has been.	of earliest beneficial use; and how con-
	<del></del> } ₽		
		4. The amount of groundwater per minute) .50	er claimed (in miner's inches or gallons
Springs in (		lands to which water has	the acreage and description of the peen applied and name of the owner
W.4 Sec. 2. Indicate point of ap			
and place of use, Each small square reacres.	if possible.	location of each well or o	g such water from the ground and the ther means of withdrawal SPRING
7. The date of communication of ground	mencement and cor	upletion of the construction of the	the well, wells, or other works for with-
			K bed
9. So far as it may other works for	be available, the ty the withdrawal of a	rpe, size and depth of each we	or the general specifications of any
	***************************************		
***************************************			
10. The estimated a	mount of groundwa	ater withdrawn each year $80$	2/15/000 92/5
11. The log of forma	tions encountered i	in the drilling of each well if av	vailable Not applicable
12. Such other infor	mation of a similar k and page of any o	r nature as man be useful in car	rying out the policy of this act, including
			Berld Hammond
		Signature of 6	Owner Les les W Llammond
			Dat Sec 36 1963

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

County of Big Hom (SS.

The within instrument was file
In my office at Hardin, Montana, the

OEC 3 0 1963 day of

OVERED COSE IVED

10F 1 0 Jala

STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE MONITANA DEPARTMENT OF MADULATION WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL. Developed After January 1, 1962

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

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

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

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

	Owner ELLEN T. WOLFE
For Administrator's Use	Address BOX IN SHERIDARY GVD
File	Contractor (if any)
***************************************	Address of Contractor
GW 1	Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) RESEQ VDIR
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
E	4. Use of the water 57 OCK
	5. Amount of groundwater claimed (in miner's inches or gallons
S	per minute)
NE 1/2 SW.1/2 Sec. 1.3.  N R 314 E	6. If used for irrigation, give number of acres and description of land
NDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
ilevation of spring, if known or esti-	7. Estimate amount of water used each year
	8. Months of year spring flows
	Signature of Owner Eller 6. Look
	olgitatore of Owner

Country of the Part   52.  Country of the Part   52.  The within instrument was filed in my office at Hardin, Moritana, this JUN 29 1973 day of AD 19.  AD 19.  B 3.2. of clock AM.  Country of country of the part   52.  Country of the par				
	Jenus (qinuq (tives)) ipteu galweshilin to aleshi 'es kilidiya sidat ishiy to diqid Mishid ishiy edi to sid	Connector (il pay)  Date Stortes of obtaining graphable (as by sub-infiguilian, and a stortes)	The within instrument my office at Hardin, Mon JUN 29 197  Additional control of the control of	t was fileu itena, this  day of  D. 19  Am.  Depuit

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DOPLIC	ate 5 SE	17 1970	County By Lora
8	LOG Top of Ground	ADMINIS	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER
	(Elev. above sea level		Completion of Groundwater
	Zoret, shove see level	Approp	oriation by Means of Well
. <u>.</u>		(Under Cl	apter 237, Montana Session Laws, 1961)
8	Sol1	OwnerScott Land	& Livestock ddress Hardin, Montana
20 20 30 39 50 50	Sandy Soil		S Address Hardin, Montana
30	Sand & Gravel		opriation of groundwater8/28/69
<del>30</del>		Date well started8/	26/69 Date completed 8/28/69
<del>5</del> 0	Sand & Gravel	Type of welldril	1ed Equipment used (Churn drill; rotary or other)
	Sand & Gravel & Water	Water use: Dom	nestic   Municipal   Stock   Irrigation
55	Blue Shale	Indicate on the dia	gram the character and thickness of the different strata
_		met with in drilling, su depth at which water is	uch as soil, clay, shale, gravel, rock or sand, etc. Show s encountered, thickness and character of water-bearing
<del> </del>			nich the water rises in the well.
-	1	Size of Size and Drilled Weight Hole of Casing	(Feet) (Feet) PERFORATIONS
			Size (Feet) (Feet)
		6" 19	4 above shoe with
			4 slots, 1/8" wide and 10" long
-	,		
-		N	Static Water Level for non-flowing well
			Shut-in Pressure for Flowing Well
			Pumping Water Level 55! feet
	Doc. No. 230283 Filed for record	W	E at 15 gal. per minute.
-	this 16 day of least	Pian	Discharge in gal. per min. of flowing well
-	A. D. 19 70, at 11 20	- 0	How TestedBailer
	- divin	s	Length of Test
		SP .SW AS .CW	Remarks: (Gravel packing, cementing, pack- ers, type of shutoff)
-		SE 18W Sec 23 12N Indicate location of	well and
-		place of use, if possib small square repres	le. Each lents 40
-	•	acres.	
-		*******************************	(Continue on paverse side)
		USE—If used for irr number of acre	rigation, industrial, drainage or other. Explain, state s and ligation or other data (i.e.: Lot, Blick and Addi-
-		tion).	
1 -			
	Show exact depth of bottom.		1
County	m to be prepared by driller, and three co Clerk and Recorder in the county in which by driller.		
Please a	answer all questions. If not applicable, l.	so state, otherwise the for	m will be

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MOLY TOUR TO TO TO THE CONTRACT OF CATOMER AND THE CATOMER AND	Ethal yang Grand a chevel Sond a chevel Sond a chevel	
The within instrument was my office at Hardin, Montar SEP 1 6 1970  A. D. 1	a, this day of a second	
County Reco	9	To the state of th
Cooperation of the first of the		A Constitution of Land

File No.	ADMINISTRA OFFIC	TATE OF MONTANA LTOR OF GROUNDWATE CE OF STATE ENGINEE	<b>R</b>
	Declaration of (Under Chapte	i Vested Groundwale er 237, Montana Session L	er Rights DECEIVED DEC 16 1963
County of 134	Appropriator)	of(Addre	ontana (Town)
have appropriated lows:		The beneficial use on w	in effect prior to January 1, 1962, as fol-
	<del>  </del>	Date or approximate dat	tack water  ie of earliest beneficial use; and how con- in O 1920 Loily
**************************************	E 4.	. The amount of groundwa	ater claimed (in miner's inches or gallons
NW14 J. 24 T2	N R3-E	. If used for irrigation, a lands to which water h	give the acreage and description of the as been applied and name of the owner when the sum of the s
Indicate point of apprand place of use, if Each small square repractes.	ropriation possible. 6 resents 10	location of each well or	ing such water from the ground and the other means of withdrawal
7. The date of comme drawal of groundw	encement and comple	era e e e e e e e e e e e e e e e e e e	f the well, wells, or other works for with
8. The depth of water	r table 0 125	H. D 50,	ff.
9. So far as it may be other works for the	e available, the type, e withdrawal of gro	Do"Coury 144	rell or the general specifications of an
		withdrawn each year.	450,000 (2) 45'9,000 available
The log of formation	in the second se	natavaila	å la
		_ ·	arrying out the policy of this act, includin
		Signature of	Owner Cail Resling he Date De 11, 1963
	d by the owner with	the County Clerk and Re	corder of the county in which the well
located.	•		

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206000 ) 118 Postsyn Avenue 14 (14 (14 (14 (14 (14 (14 (14 (14 (14	27 ONE 18		××		W Page	nari Merib	. Time
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TATE OF MONTANA				Y.		Karana Karana Kabana	3657.38
Gounty of Big Horn The within instrument w	as filed						) soldes
n iny office at Hardin, Montai DEC 1 1 1963	Victoria de la composição		;#	(f)	H T	9 3	
A.D. a clock PM					6.V		
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DUPLICATE							CountyBig Horn
	LED COVI	SEDVAT	ION R	OARD			ATE OF MONTANA FOR OF GROUNDWATER CODE
WAI		No.	•	Ϋ́		W 51.	FOR OF GROUNDWATER CODE  E OF STATE ENGINEER
		0 1965					G SAGIP ENGINEER
r n		McDermo McNulty_	it				Vested Groundwater Rights
		Morton_	7	<u>—</u> (ت	nder Ch	apter	237, Montana Session Laws, 1961)
nt 1 ert		Sullivan_		7,377 K.		11.	
1		lentry					of (Address) (Town)
	County o	ff	e or z Big	Mor.			(Address) (Town) State of Montana
	have app lows:	ropriate	ed gro	undw	ater acc	ordin	g to the Montana laws in effect prior to January 1, 1962, as fol-
	199	N					Section 2000 Contraction Contr
Ė	TT	[7K]		$\dot{\top}$		2.	The beneficial use on which the claim is based
-			╁╌┼╴				
-				+		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
w  -				+	E		
-	+	<del>  -</del> -	<del>  -</del>			4.	The amount of groundwater claimed (in miner's inches or gallons
-	+++-	- -	<del>  -</del>				per minute) 3 gal
-			†		1		
<u>'</u>	<del></del>	S	· ·	<del>'</del>	,	<b>0.</b>	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
rija.	<b>242</b>	Sec. <b>27</b>	T. 20	. R.3	5 <b>E</b>		
Ind	licate po	int of a	approp	oriatio	n		
	d place ch small					6.	
acr	es.	-	_				location of each well or other means of withdrawal
٠.		٠,			,		
7.	The date	e of con	nmeno	emen	t and co	mple	tion of the construction of the well, wells, or other works for with-
	drawai d	or grour	iqwat	er			
	The dep	th of w	ater t	ahle			80 ft.
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	other we	***************************************	amour	nt of	groundw	ater	withdrawn each year 80,000 gsl
9.	The esti	mated a					withdrawn each year 60,600 gsl.
9.	The esti	mated a					
9.	The esti	mated a					e drilling of each well if available
9. 10. 11.	The esti	of form	ations	enco	untered i	in the	e drilling of each well if available  not available
9. 10. 11.	The esti	of form	ations	enco	untered i	in the	not available  not available  ure as may be useful in carrying out the policy of this act, including
9. 10. 11.	The esti	of form	ations	enco	untered i	in the	not available  not available  ure as may be useful in carrying out the policy of this act, including ty record.
9. 10. 11.	The esti	of form	ations	enco	untered i	in the	not available  not available  ure as may be useful in carrying out the policy of this act, including

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

39917

TATE OF MONTANA ss:
County of Big Horn of The within instrument was fileo in my office at Hardin, Montana, this NOV 29 1965 day of A.D. 19 o'clock P.M.

County Recorder
By Durky Weight Deputy

# RECEIVED

STATE PUBLISHING CO-LITTIC JUL 10 19/3

STATE OF MONTANA

MONTANA DEPARTMENT ADMINISTRATOR OF GROUNDWATER CODE
RESOURCES AND CUNSERVATION WATER RESOURCES BOARD

### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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

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

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

유가, 해당 1911년 - 1911년	
	Owner ELLEN T. LOOLFE
For Administrator's Use	Address BOX H SHERIONIL WYO
File	Contractor (if any)
	Address of Contractor
GW 1	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation
	developed spring, drains, etc.) RESERVOIR
<b>N</b>	
	Means of withdrawing water (gravity, pump, canal, etc.)
	-> N1045
	3. Depth of water table
E	·
	4. Use of the water STOCK
	5. Amount of groundwater claimed (in miner's inches or gallon
s	per minute)
· · · · · · · · · · · · · · · · · · ·	·
14) 4 SE 4 Sec. 31	
T2 N R. 3.5 E	6. If used for irrigation, give number of acres and description
<del>75</del> ≥₩	of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	d
mated	7. Estimate amount of water used each year
. •	
***************************************	8. Months of year spring flows
	S. Orean
	Con G 00
	Signature of Owner 200n 9 Wrong
	Dun 6/25/72

		insite		STATE OF MONTANA SS. County of Big Horn The within instrument was filed	1
2. Dishir of water table	Canada an abruda quena etc.) Sorta Seguido etc.	Detail Detail of abhairing granindwater (as by adminigation).	The part of the state of the st	In my office at Hardin, Montana, this JUN 29 1973 day of  AD. 19	Name of the second of the seco
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JUL 1 0 1973

County By & HORN

evised 1969 - LITHMONTANA DEPARTMENT OF NASTATE OF MONTANA RESOURCES AND CONSERVATION OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

#### NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

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

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

For Administrator's Use	
File	
***************************************	
GW 1	

Owner SLLGUT, WOLFE
Address Bax H SHEDIDAY WYD
Contractor (if any)
Address of Contractor
Date Started
1. Describe means of obtaining groundwater (as by sub-irrigation
developed spring, drains, etc.) RESER VIDLA
# 15 mg
2. Means of withdrawing water (gravity, pump, canal, etc.)

Depth of water table .....

per minute) .....

Use of the water STOCK

5. Amount of groundwater claimed (in miner's inches or gallons

6. If used for irrigation, give number of acres and description

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MEN W	55 1/4 Sec. 31	
т2,	N R 35	V

INDICATE	 	 
Elevation		

	of land
7.	Estimate amount of water used each year
	,
۰	Manths of year spring flows

Signature of Owner	Ellia M. Wis	-O.Q.
D.d.	6/20/22	U

240605 County of Big Horn
The within instrument was filed in my office at Hardin Wantana, this JUN 29 9/3 day of inclinated by the second and the property of the property of the second sections. Alban of will dead weigh to the control of the world of the weight County Recorder AND STATE OF THE PROPERTY OF (geno ii) estrantario

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. 'N	10V 30	1965	7	The State of Man	Sir	E OF STATE ENGINEER
n.	Met	ermott	- De	claration	of	Vested Groundwater Rights
	Mor	ton		Under Cha	pter	r 237, Montana Session Laws, 1961)
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ı <b></b>	Gentry	& Gen	try		••••••	, of RANGE Sex 85 Hardin (Address) (Town)
Co	unty of	Name o	ı Appı g. <b>Hər</b> i	opriator)		(Address) (Town)  State of <b>Nontana</b> ng to the Montana laws in effect prior to January 1, 1962, as fel-
hav lov	ve approj ws:	oriated a	ground	water acco	rdin	ng to the Montana laws in effect prior to January 1, 1962, as fel-
		No.				
П	TI	TT		1	2.	The beneficial use on which the claim is based
					3.	Date or approximate date of carliest beneficial use; and how con-
				_		tinuous the use has been acatimous for approximately
, 🗀			<u> </u>	E		Thirty years
		+	<del> </del>	-	4.	The amount of groundwater claimed (in miner's inches or gallons
			+	-		per minute)3. gel. per minute
		1,,	1/4			
<u> </u>	<del></del>		1/41	<b>.</b>	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
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		8°				thereof
SE.V	4. <u>9⊾</u> }Sec	ā.	2N. 185			
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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 School of Mines and Quadruplicate for the Appropriator.

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inton kert	Sulliv	an			<del></del> .	
1	G	entry 8	: Gentry	of	Box 86	<b>Hardin</b>
	· // · / · / · / · / · / · / · / · / ·	Name of	Appropriator)		(Address)	(Town)
	have approp	priated g	roundwater acco	State	e oftana laws in ef	Montana fect prior to January 1, 1962, as fol-
	lows:			ing and the second		
		N	·	2. The beneficia	l use on which	the claim is based
					Stockwater	the claim is based
				3. Date or appro	ximate date of	earliest beneficial use; and how con-
			,	tinuous the u	se has been	1955 about half the tim
w  _			E	***************************************		
· · ·						•
·  _				+. Ine amount c	rgroundwater <b>3 gal 7</b>	claimed (in miner's inches or gallons or <b>mirate</b>
	,			5. If used for i	rrigation, give	the acreage and description of the
		S		lands to which	ch water has b	the acreage and description of the een applied and name of the owner
			93 <i>-                                   </i>			
TATE	E#4.EX Sec	36. T.#	M. R. 124	***************************************	**********************	***************************************
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Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 39919

STATE OF MONTANA } ss:

County of Big Horn

The within instrument was fileo
In my office at Hardin, Montana, this

NOV 2 9 1965 day of

A. D. 19\_

\_o'clock PM.

County Becorder \_ Deputy

County Big ham

Twp. 277 Rge. 368.

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
1	atkins, Russell	6w3	206308	
/	Davidson Cattle Co.	(2002	239005	
2	Davidson Cattle Co	GW3	233582	
3	Davidson Cattle Co.	GW3	233576	
3	Davidson Cattle Co.	-CW3	233626	
3	Atkins, Russell	663	206307	
3	Lavidson Cattle Co.	GW2	239993	
11	Davidson Cattle Co.	6W3	23 358/	
12	Davidson Cattle Co.	6W2	239006	
12	Othins, Russell	16W4	206306	
12/	Davidson Cattle Co.	COW3	233577	
14	atkins, Russell	6W3	206309	
15	Ridding, Call gr.	GWY	206004	
16	Ridding, Cail gr.	GWY	206001	
17	Hammond, Lester W.	GWY	206460	} . !
21	Ridding, Cail Jr. Danidor Cattle Co.	GWY	206002	
23	Davidson Cattle Co.	Gw3	7.33624	
24	Fly, Robert C.	6w3	206369	
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File No	T2N R36E	
DUPLICATE		County Bis Hom
	CITA NO. AD SEASON	TO CO GREEN
	STATE OF MONTA ADMINISTRATOR OF GROUN	
4	OFFICE OF STATE EN	IAN # 100a
Notice of		STAIL LINGINEER
Notice of	Completion of Ground	awater Appropriation
	Without We	
	(Under Chapter 237 Montana Se	ssion Laws, 1961)
	Date of Apprepriation	on of Groundwater.
	Owner Hussel	Mathing Address Big Ham, Mil
	Contractor (if any)	
	Address of Contract	or
· · · · · · · · · · · · · · · · · · ·	Date Started	Date Completed
<u>.</u>	•	btaining groundwater without a well "as by
· N	sub-irrigation and	other natural processes". Include depth to
	water when applical	ole
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W	E	
'		
		eveloped and used with explanation of method
		estimate such amount. If use is intermittent
S S	estimate approximate	e lengths of periods of use Wavely
SW1/4 NW Sec. 1 1		approx. Hgal per men
and place of use, if ]		
	Signature of Owne	(2) al Clet

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.

206308

SHATE OF MONHANA SE.

County of Big Hom Se.

The within instrument was file.
In my office at Hardin, Wontana, this

DEC 2 6 1963

County Recorder

RECEIVED

County DigbatA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE FEB 8 1973 MONTANA WATER RESOURCES BOARD

APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

Indicate the character, color, thick-MONTANA WATER RESOURCES BOARD

ness of strata such as soil, clay, sand,
NOTICE OF COMPLETION OF GROUNDWATER CAND CONSENATION depth at which water is found and height to which water rises in well.

#### Developed 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 To (Feet) which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the Owner Davidson Cattle Car For Administrator's Use Address Bishorn, Mont File 239005 GW 1/*]:10\_A.172*. completed ... Type of well . Equipment used ...... Water Use: Domestic 🗵 Municipal ☐ Stock ☐ Irrigation ☐ Industrial | Drainage | Other | \* Garden/Lawn | cleep 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 ..... PERFORATIONS (Feet) 160 20 Pumping water level 40 ft. at ......gallons per minute, measured 3.D....minutes after pumping began. \*Measured from ground level.. Well developed by Donle. for .....hours. Power sign..... Pump...... 34. HP 0 Remarks: (Gravel packing, cementing, packers, type of shutoff) ..... S4 4 SE 4 Sec. ! INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. DAVIDSON CANCE Co. Driller's Signature Physics Co. Driller's Address ..... \_\_\_ Show exact depth of bottom

LICENSE NO.



County of Big Horn ss.
The within instrument was file my office at Hardin, Montana, this

DEDUT

cen 7 1971

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

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

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

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

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

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

	Owner DAUIdSON CAtile Go
For Administrator's Use	Address Big horn, Mont.
File 233582. September 3, 1971	Contractor (if any) UNENOWN
September 3, 1971 3:10 Pm	Address of Contractor
GW 1	Date Started
GVV 1	
411-41-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Ditched
•	collected
N .	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	9 TAUITY
	3. Depth of water table 3.4.4.7
E	4. Use of the water STOCK (URICE 2
	sub-irrigation
	5. Amount of groundwater claimed (in miner's inches or gallons
	per minute) 1/2 to 3 9 5 11 0 N 5 per
<b>S</b>	Minute
NE 4 SNI 4 Sec 2	
T. 2 N R 36 E	6. If used for irrigation, give number of acres and description
<b>39</b> . W	of land
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated SID /4-SE /4	7. Estimate amount of water used each year
mated	2 2 3 GALLONS per MINUTE
	8. Months of year spring flows 12 /٧10.
1	
	Davidon Buttle Go
	Signature of Owner marian
1.	Date 8 42 1571

County of Big Horn
The within instrument was file.
In my office at Hardin, Montana, this
SEP 3 1971 day of

A.D. 19

2122 o'clock N 233582 The second secon 東田の野田 County Recorder 4 The topology is #1550%

County Righorn

# STATE OF MONTANA 197ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

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

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

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

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

grafia An ing panggaran	
	Owner DAVIDSON CATTLE CO.
For Administrator's Use	Address Bighorn Garay Mont
File 233576	Contractor (if any) LINKINOLUN
September 3,1971 3:04 pm	Address of Contractor
GW 1	Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) DiFhed 5
	collected
	<u> </u>
. N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	9 ravity
E	3. Depth of water table 3 7 4 ft
	4. Use of the water 5 to cal to Filer
	+ sub-irrigation
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute) 12 9 Al to 1/2 9 Allows
Nh/ 4 5h/ 4 sec 3	perminute
T 2 NR 36 E	6. If used for irrigation, give number of acres and description
N R D	of land
	·
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
mated Sk//+ 5 SE /4	·
***************************************	12 9 1/2 9Allows per rinute
· · · · · · · · · · · · · · · · · · ·	8. Months of year spring flows 12 MID
	Signature of Owner Language Suttle Co
	Date

233576

SIATE OF MONTARY
County of Big Hom
The within instrument was file.
In my office at Hardin, Montana, this
SEP 3 1971 day of AND THE CAN THE CONTRACT TO THE CONTRACT OF COST OF CO S. H. M. P. C. Common Street Control of the Control toppation and your missipationals. Who was an endoaders noisiannes and A.D. 19 ন কি প্রিচ ক্রান্ত ক্রান্ত ক্রান্ত ক্রান্ত একাল ক্রান্ত ক্র

SEP 1 19 APMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

## NOTIGE OF SOMMITION OF GROUND TER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

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

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

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

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

두 기계	
	Owner DAVIDSON Cattle Co.
For Administrator's Use	Address Bigbory, MONTANA
Fileg 233626 September 10, 1971 J:06Pm	Contractor (if any) SH Steve Tenney
4:06 Pm	Address of Contractor HALDIN, MONTANA
GW 1	Date Started Aug. 1968 Date Completed Aug. 1968
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Piped & TANKED
N	
NE 14 SM 14 Sec. 3  T. 2 N R. 36 E	2. Means of withdrawing water (gravity, pump, canal, etc.)  3. Depth of water table 3 10 ft.  4. Use of the water 5 tock with ter  5. Amount of groundwater claimed (in miner's inches or gallons pr. minute) 2 5 9 8 110 MS per  6. If used for irrigation, give number of acres and description of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estimated SW/44NW/4 4NE/4	7. Estimate amount of water used each year 29Allons  Per Minute  8. Months of year apring flows/Z Months
	Signature of Owner
	Date

# County of Big Horn. ss. County of Big Horn. ss. The within instrument was file in my office at Hardin, Montana, this SEP 1 0 1971 day \_o'clock f M. Gradia apulyanga besah amathing TOO STREET, SOURCE OF TOTAL STREET,

Tow 3	Approver	i Stock Form—State Publishing Co., Helena, Montana—42262
File No  DUPLICATE		County Big Mann
	STATE OF M ADMINISTRATOR OF GI OFFICE OF STATE	COUNDWATER CODE JAN 6 1964
Notice of	Completion of Gro Without	STAIL ENGINEER pundwater Appropriation Well
	(Under Chapter 237 Monta	na Session Laws, 1961)
	Date of Appro	priation of Groundwater.  Sign Form, Mo
	Contractor (if	any)
		ntractor
N	Describe mean sub-irrigation	Date Completed
0		
W	E	
255 255 2577 <b>8</b> (+ 1) 8 (	Quantity of wounded to measure	nter developed and used with explanation of method ire or estimate such amount. If use is intermittent
NW 1/4 Sec. 3		eximate lengths of periods of use. Wanty
Indicate point of a and place of use, if		411(11))))
	Signature of	Owner Bussell atkens

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.

County of Big Horn
The within instrument was filed
In my office at Hardin, Montana, this

DEC-24 1953 day of

3º

Spinty Recorder,

By Lo Clied Sineth Dennit

# RECEIVED

(Elev. above sea level)

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

FEB 8 1973

Top of Ground

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

Developed after January 1, 1962

NOTICE OF COMPLETION OF GROUNDWATER
APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

by the owner with the County Clerk an	(Feet)	(Feet)			
which the well is located, last copy to Please answer all questions. If not applie					
form may be returned.					
7 7		-			
Owner Dau i.d.s.an Cattle Co For Administrator's Use					
Address Bigharn Mant File 238993					
Let 2, 1973  Date well started 1947 GW 1 9:50 A.m.					
	GW 1 9:50 Ff.197.		<b></b>		
completed 1947					
Type of wellCluiller	***************************************	·			
Type of well	ug, driven, bored or drilled)_				
Equipment used Roton &	Cable Tool		<u> </u>		
	Churn drill, rotary or other)		<del> </del>	<del></del>	
Water Use: Domestic Municipal	Stock Irrigation				
Industrial 🔲 Drainage 🔲 O	ther 📑 Garden/Lawn 🔲		.		
*Describe 150 ft cles	est'				
USE: If used for irrigation, industrial,	/				
state number of acres and location	or other data (i.e. Lot, Block				
and Addition).					
ESTIMATED ANNUAL WITHDRAWAL	150,000 20		<del> </del>		
					:
	PERFORATIONS		1	i i	
Size of Size and From To To Weight (Feet) (Feet)		_	+	<u> </u>	
Drilled Weight (Feet) (Feet)  Casing O / So	Kind From To				•
	Kind From To				•
	Kind From To (Feet)				
	Kind From To (Feet)				•
	Kind From To (Feet)				•
6 2/ 0 150	Kind From To (Feet)				
6 20 0 150	Kind From To (Feet)  Size (Feet)  O 20  Plyse  Plyse  Plyse  Plyse  New From (Feet)  From (Feet)  From (Feet)  From (Feet)  From (Feet)  From (Feet)				
6 20 0 150	Kind From To (Feet)  Size (Feet)  Plyf O 20  Plyf O 20  Mic water level	t.*			
Stal O 150	Kind From To (Feet)  Size (Feet)  Plyf O 20  Plyf O 20  Mic water level	t.* te,			
N Star Put at me be	Kind From To (Feet)  Size (Feet)  Plyf O 20  Plyf O 20  Mic water level	t.* te,			
N Star Purat me be	Kind Size (Feet) (Feet)  Size (Feet)  From (	t.* te, ng			
N Sta Pul at me be *N We	Kind Size (Feet) (Feet)  Size (Feet)  From (	t.*			
N Star Puri at me be *N We for Po	Kind Size (Feet) (Feet)  Size (Feet)  Why O 20  White water level 130 from pring water level 135 from gallons per minu gasured 20 minutes after pumping gan.  Assured from ground level, all developed by from ground level.	t.* te, ng			
N Stal Pul at me be *N We for Po Re	Mind Size (Feet) (Feet)  Size (Feet) (Feet)  Wift O 20  Mic water level	t.* te, ng			
N Stal Pulat me be *N We for Po Re pa	Kind Size (Feet) (Feet)  Size (Feet)  Why O 20  White water level 130 from pring water level 135 from gallons per minu gasured 20 minutes after pumping gan.  Assured from ground level, all developed by from ground level.	t.* te, ng			
W Stal O 150  N Stal Pul at me be *N  We for Po Re pa	Rind Size (Free) (Feet)  Sligh O 30  Rich Water level	t.* te, ng			
N Stal Pulat me be *N We for Po Re pa	Rind Size (Free) (Feet)  Sligh O 30  Rich Water level	t.* te, ng			
N Stal Pul at me be *N We for Po Re pa T. N R. 36 E	Kind From (Feet)  Sligh O 20  Ply O 20  Ply O 20  Antic water level 135 from (Feet)  Indic water level 135 from (Feet)  Antic water level 135 from print (Feet)  Antic water level 135 from print (Feet)  Ball of the print (Feet)  Antic water level 135 from print (Feet)  Ball of the print (Feet)  Antic water level 135 from (Feet)  Antic water level 135 from print (F	t.* te, ng HP			
W Stal O /50  N Stal Pul at me be *N  We for Po Re pa  ** ** ** ** ** ** ** ** ** ** ** ** *	Kind Size (Feet) (Feet)  Size (Feet)  Why O 20  White water level 30 fmping water level 35 fminutes after pumping and developed by manufactures, type of shutoff)  PLACE OF USE, IF POSSIBLE.  ACRES.	t.* te, ng HP			

Show exact depth of bottom

238993

County of Big Horn Ss.

The within instrument was the my office at Hardin, Montana. the

County Recorder

My JONE Deni

MUNITARY IVATOR RESOURCES FOARD
FR E C E I V E I
91-1500-10/69 CEP 7 1971

ADMINI

County BighorN

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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

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

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

	OWNER DAVIDSON CATTLE CO.
For Administrator's Use	Address Bighern , Montana
File , 23358/	Contractor (if any) Se. 1 f
September 3,1971 3:09 Pm	Address of Contractor
GW 1	Date Started Plug 20 66 Date Completed Puig 21 1966
· · · · · · · · · · · · · · · · · · ·	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Ditched +
	collected
	<u> </u>
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	gravity.
<u></u>	3. Depth of water table 373 6 ft
	4. Use of the water stockwater +
	Sub-irrigation
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute) 15 3 9 A 15 MET MINI.
NW NEW Sec. I	<u> </u>
	6. If used for irrigation, give number of acres and description
T	of land
INDICATE DOINT OF A BROOKLATION	
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti- mated N h/ /4 d NE /4	7. Estimate amount of water used each year
mated	12 3 GALLONS POPPINATE
***************************************	8. Months of year spring flows 12 MON 175
	Dandom Eartle 60.
	Signature of Owner Dandson Com
	Date 2 2 1 9.71

STATE OF MONTANA SECTION OF SECTION OF SIGN Hardin, Montana, this In my office at Hardin, Montana, this SEP 3 1971 day of A. D. 19 A V VE ( L'ONG CENTRARY (ZAM) VA ( ) BURNEST TO SEASON Del La Dinabatrisant and Higher and 12) resemble of the property of the second seco A JUST the same to be second ,जनगणको को एकता जाको अपि क्रोस्टाकोको Contradiction 19 and a contradiction Aspteble of Controlling , plate se l'etholique ice. Il centenc, de rowans enseit Entropy ones to to sold a south MOTIVE OF COMPLETION OF Charlet Chapter spirition and homeographic sed of cared, stall

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

FEB 8 1973

DRILLER'S LOG

Indicate the character, color, thickness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER REMENT OF MATERIAL shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELLI-DES AND COMPLETY ATTEMPT to which water is found and height to which water rises in well.

Developed after January 1, 1962										
	(Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground (Elev. above sea level)									
This form to by the own which the	which the well is located, last copy to be retained by driller.						From (Feet)	To (Feet)		_
Please answ	Please answer all questions: If not applicable, so state, otherwise the form may be returned.									
								ے ہیں نہ ہے ہے ہے ہے ہے ہے۔ 		
Owner DA	UIDSON CATTLE Co. For Administrator's Use						ه الحدود (17 أحدد الحدة لبصور عددة لبصور وديد بأحاثة ويناك بصدة عندية وجدة بمينية معلم ويسا			
Address .	ichorn,	MONT	NONTANA File 239066 -							
************	Feb 2, 1923.									
	ate well started 1950-Gug GW 1 11:15 A.M.									
	completed 1950 - Carg  /pe of well Drilled  (Dug, driven, bored or drilled)									
Type of we	מרא וו	eled			*************	•••••				
Equipment	used B	tee.	(Du	g, dṛiven, bored	or drilled)					
- Lagorphicolor		-	(0	hurn drill, rotar	or other)					
Water Use:	Domestic			Stock 7	Irrigatio	on 🗌				
Indi	ustrial 🔲	Drainage	□ Ot	her □*	Garden/Law	vn 🗆				
*Describe				************	***************************************	<b></b>				
USE: If use	ed for irrig	gation, inc	dustrial,	drainage or or other da	other. Ex	plain,				
							ļ	<del> </del>		
						*******				
Size of										ļ. i
Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)	Kind	ERFORATION					
			! .	Size	(Feet)	(Feet)				
				0.						
b ·	\$	0	50	Pipe	0	20				
				Figure	ļ					
					<u> </u>			<del> </del>		
<del></del>	N		Stat	tic water lev		2 ft.1				1.0
			թսո	nping water	level .2.	<i>8</i> ft.'				
			at . mea	sured ನ ೧	gallons į minutes afte	per minute er pumping	<u> </u>	<del> </del>		
w			beg	jan. easured froi	•					
			We	ll developed	l by			<del> </del>		
				ver Gie		Hi	, 	<del> </del> -		
			Rer	marks: (Grav kers, type o	el packing,	cementing				
~~	5	פים ע		12.0	7. <del>4.</del>			ļ		
	. <i>II.E</i> ¼ Se			-ucuz S	nus 70.		<u> </u>	-	<del> </del>	
	-3	₹	Ñ							
	ALL SQUAR	E REPRESI	ENTS 40	PLACE OF U ACRES. 1725 Co		SSIBLE.				
Diller's Si	gnature	sy: J	P. Da	neidsen	y, See	7		Ţ		
-Drillor's A	ddress				•••••••	•••••				
		Ç		LICENS	E NO	*****			Show exact depth of bottom	

The within instrument was file my office at Hardin, Montana, this day o

FEB 2 1973 A.D. 19

page Lizzer

County Recorder

By AMANY JOHN Denut



		T2N R36E 1
DUPLICATE		County Dy John
	ورائد ورواده والمراب والمالية والمراجع والمراجع	ATE OF MONTANA
	British and the state of the st	OR OF GROUNDWATER CODE TO TELVED
	OFFICE	OF STATE ENGINEER
	Declaration of	Vested Groundwater Rights
	(Under Chapter	237, Montana Session Laws, 1961 DIAIL ENGINEER
	0	
1 Hrusell	alkins	of Dis Dorn
(Name of	Appropriator)	(Address) (Town)
have appropriated gr	roundwater according	State of Mewiana g to the Montana laws in effect prior to January 1, 1962, as fol-
lows:		0-0
N	2.	The beneficial use on which the claim is based
		The beneficial use on which the claim is based *** Cocks
	3.	Date or approximate date of earliest keneficial use; and how con-
		tinuous the use has been fisique 1950
v o	E	
		The amount of groundwater claimed (in miner's inches or gallons
		per minute) 10 gal per minute
	5.	If used for irrigation, give the acreage and description of the
. 8		lands to which water has been applied and name of the owner
		thereof nove
S.E. 1411 KSec./2. T2		
Indicate point of approand place of use, if		The means of withdrawing such water from the ground and the
Each small square representation		location of each well or other means of withdrawal
Each small square representations.		
acres.	esents 10	location of each well or other means of withdrawal
acres.	esents 10	location of each well or other means of withdrawal
7. The date of commer drawal of groundway	ncement and complet	location of each well or other means of withdrawal
7. The date of commer drawal of groundway	ncement and complet	location of each well or other means of withdrawal
7. The date of commer drawal of groundway.  8. The depth of water	ncement and complet iter table	location of each well or other means of withdrawal
7. The date of commer drawal of groundway.  8. The depth of water  9. So far as it may be	table available, the type, s	location of each well or other means of withdrawal
7. The date of commer drawal of groundway.  8. The depth of water  9. So far as it may be	ncement and complet iter table	location of each well or other means of withdrawal
7. The date of commer drawal of groundway.  8. The depth of water  9. So far as it may be	table available, the type, s	location of each well or other means of withdrawal
7. The date of commer drawal of groundway.  8. The depth of water  9. So far as it may be	table available, the type, s	location of each well or other means of withdrawal
7. The date of commer drawal of groundway.  8. The depth of water  9. So far as it may be other works for the	table withdrawal of groun	location of each well or other means of withdrawal
7. The date of commer drawal of groundway.  8. The depth of water  9. So far as it may be other works for the manner works for the manner works.	table withdrawal of groundwater vint of groundwater vints and complete vipe, s	location of each well or other means of withdrawal
7. The date of commer drawal of groundway.  8. The depth of water  9. So far as it may be other works for the	table withdrawal of groundwater vint of groundwater vints and complete vipe, s	location of each well or other means of withdrawal
7. The date of commer drawal of groundway.  8. The depth of water  9. So far as it may be other works for the manner works for the manner works.	table withdrawal of groundwater vint of groundwater vints and complete vipe, s	location of each well or other means of withdrawal
7. The date of commer drawal of groundway.  8. The depth of water  9. So far as it may be other works for the commercial and th	table with the type, s withdrawal of groundwater was encountered in the	location of each well or other means of withdrawal  ion of the construction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any adwater  withdrawn each year 450,000 gal
7. The date of commer drawal of groundway.  8. The depth of water  9. So far as it may be other works for the commercial and th	table wife, s withdrawal of groundwater was encountered in the	location of each well or other means of withdrawal  ion of the construction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any dwater  withdrawn each year 450,000 gal  edrilling of each well if available
7. The date of commer drawal of groundway.  8. The depth of water  9. So far as it may be other works for the commercial and th	table wife, s withdrawal of groundwater was encountered in the	location of each well or other means of withdrawal  ion of the construction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any adwater  withdrawn each year 450,000 gal
7. The date of commer drawal of groundway.  8. The depth of water  9. So far as it may be other works for the commercial and th	table wife, s withdrawal of groundwater was encountered in the	location of each well or other means of withdrawal  ion of the construction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any dwater  withdrawn each year 450,000 gal  edrilling of each well if available
7. The date of commer drawal of groundway.  8. The depth of water  9. So far as it may be other works for the commercial and th	table wife, s withdrawal of groundwater was encountered in the	location of each well or other means of withdrawal  ion of the construction of the well, wells, or other works for with-  ize and depth of each well or the general specifications of any adwater  withdrawn each year 450,000 gal  edrilling of each well if available  are as may be useful in carrying out the policy of this act, including y record.
7. The date of commer drawal of groundway.  8. The depth of water  9. So far as it may be other works for the commercial and th	table wife, s withdrawal of groundwater was encountered in the	location of each well or other means of withdrawal
7. The date of commer drawal of groundway.  8. The depth of water  9. So far as it may be other works for the commercial and th	table wife, s withdrawal of groundwater was encountered in the	location of each well or other means of withdrawal

STATE OF MONTANA County of Big Horn
The within instrument was filed in my office at Hardin, Montana, this

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ment of average the cycle to the many of the contract of any mental section of the contract of the

### STATE OF MONTANA 1971 ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

## NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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

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

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

	Owner Davidson Cattle Co.
For Administrator's Use	Address Bighorn, Montana
File 233577	Contractor (if any) LAKAOLA
September 3, 1971 3:05 Pm	
3:05 Pm	Address of Contractor
GW 1	Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) @ Ditched
	INTO + collected
	The transfer of the second of
N	
	Means of withdrawing water (gravity, pump, canal, etc.)
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	· · · · · · · · · · · · · · · · · · ·
	3. Depth of water table 37 54
	4. Use of the water Stock Later +
	Sub-irrigation
	5. Amount of groundwater claimed (in miner's inches or gallons
. <b>s</b>	per minute) 3 7 9 Allonis por
NE 14 5hl 14 Sec. 14	Minute
	6. If used for irrigation, give number of acres and description
T. 2 N R 36 E	of land
INDICATE POINT OF APPROPRIATION	***************************************
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated NE 14-5W 14	7. Estimate amount of water used each year
SE 1/4	327 GAILONS per MINUTE
	8. Months of year spring flows 12 MON Th 5
	•
	Davidon Battle 6.
	Signature of Owner Additional Signature of Owner
	Date 12, 197/
	49019

STATE OF MONTANA SS.
County of Big Horn
The within, instrument was file.
In my office at Hardin, Montana, thi
SEP 3 97.1

day of
County of Octook Mt.

County Recorder
Denuth

e No		T 2N R36 E
PLICATE	STATE OF MONTANA Administrator of Groundwat Office of State Engineer	3 Over P. 1904
Notice of	Completion of Groundwat Without Well	STAIL ENGINEER er Appropriation
	Owner Aussell (	
	Address of Contractor	Date Completed
N	Describe means of obtainin sub-irrigation and other r water when applicable.	g groundwater without a well "as by natural processes". Include depth to
MEIANES C. IHT	used to measure or estimate estimate approximate lengt	d and used with explanation of methode such amount. If use is intermitten

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

Signature of 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 Clark 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 Big Hom

The within instrument was filed in my office at Hardin, Montana, this

. 1903 A. D. 19. o'clock M.

ile No		T2N R36 E
DUPLICATE		T2N R36 E
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER	CODE
	OFFICE OF STATE ENGINEER	Rights DECEIVED DEC 16 1963
	Declaration of Vested Groundwater :	
	(Under Chapter 237, Montana Session Laws	STATE ENGINEER
Coil Desaleting	propriator) , of	(Town)
have appropriated ground	dwater according to the Montana laws in e	ffect prior to January 1, 1962, as fol-
IOWS.		
	2. The beneficial use on which	n the claim is based
	Morter	
	tinuous the use has been	f earliest beneficial use; and how con-
	( <b>!</b>	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
	E	
	4. The amount of groundwater per minute)	claimed (in miner's inches or gallons
s	5. If used for irrigation, give lands to which water has l	the acreage and description of the been applied and name of the owner
	thereof	
E 14 Sed 5 12 M		
Indicate point of appropr and place of use, if po	iation ssible. 6. The means of withdrawing	such water from the ground and the
Each small square represe	nts 10 location of each well or oth	per means of withdrawal
acres.	+ brimbon 14	NE4
7. The date of commence drawal of groundwater	ment and completion of the construction of the	e well, wells, or other works for with-
8. The depth of water ta	ble 145 [41	
9. So far as it may be av	ailable, the type, size and depth, of each well ithdrawal of groundwater	•
0. The estimated amount	of groundwater withdrawn each year 150	,000
1. The log of formations	encountered in the drilling of each well if ava	ilable
	my araila	le
2. Such other information reference to book and	n of a similar nature as may be useful in carry page of any county record	ying out the policy of this act, including
	page of any county record	
	Signature of O	wner Cilladding
	at a company with the Grande Glade and B	Date A 11 963
Three copies to be filed by located.	y the owner with the County Clerk and Recor	der of the county in which the well is
Pleese answer all question	ns. If not applicable, so state, otherwise the fo	orm will be returned.
County Cand Quadruplicate for the	lerk and Recorder; duplicate to the State Eng Appropriator.	
		qo'
		(LECTO)

Mais.

THE THE

County of Big Horn ss.

The within instrument was filed in my office at Hardin, Montana, this

DEC 1 1 1963 day of

A.D. 19

o'clock PM

County Recorder

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le No			T2N R36E
DUPLICATE		STATE OF MONTANA TRATOR OF GROUNDWATER CO	County By Harr
		rfice of state engineer  n of Vested Groundwater R	DEC 16 1963
	(Under Ch	apter 237, Montana Session Laws,	STATE ENGINE
Cail R	dding I.	of Big	Harn
County of	ne of Appyopriator)	ording to the Montana laws in effective	(Town)
lows:	(9		A A .
		2. The beneficial use on which	the claim is based
4		3. Date or approximate date of e tinuous the use has been	earliest beneficial use; and how con-
	E		laimed (in miner's inches or gallons
8	+		the acreage and description of the
/W-1/4 Sec/6	79.N. R.36.E	thereof	
Indicate point of and place of use, Each small square	, if possible.		uch water from the ground and the
acres.	-	NWYU Y NWY	Hams of windrawa
7. The date of condrawal of groun	nmencement and co	mpletion of the construction of the	
		ft.	
9. So far as it may	v he available, the t	voe, size and depth of each well or	r the general specifications of an
		groundwater Hin Coxing 9	"pype (50 ft. deep
		ater withdrawn each year9_5	0,000
0. The estimated	amount of groundw		
1. The log of form	nations encountered	in the drilling of each well if availa	ıble

Signature of Owner Carl Halsling & Date Date Date Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

1044

STATE OF MONTANA Section of Big Horn

The within instrument was filed in my office at Hardin, Montana, this TEC 1 1 1963, day of

A. D. 19.

with a wing a wings of

ile No	•••		T.2NR36.5
DUPLICATE			County B. Horr
	ST	TATE OF MONTANA	014 71011
	ADMINISTRA:	TOR OF GROUNDWATER CO	DE DECETAR
Ö	OFFIC	E OF STATE ENGINEER	DE DECEIVED
<b>석</b> (1) (1)	Declaration of	Vested Groundwater Ri	TAN 8 1964
	(Under Chapter	237. Montana Session Laws. 1	ghis STAIL ENGINEER
			LINGINEER
I hadten w	1		<b>D</b>
(Name of	Appropriator)	(Address)	B 7 (Town)
County of 15/9	HOUN	State of Montana laws in effect	ct prior to January 1, 1962, as fol-
lows:	;roundwater accordin	ig to the Montana laws in effec	ct prior to January 1, 1902, as 101-
N		(TI) - 1 (*-*-1 1 *-1 -1	
	2.	Stock wat as	ne claim is based House use
	,		
	<u></u>		rliest beneficial use; and how con-
an an		Used accorded	<b>,</b>
	E E	pring-g-water-erop	-0d+-n/-7-3-1U-5-⊄U+n Summer
NEW YELL	4.		aimed (in miner's inches or gallons
		per minute) W.S	gal permin.
	_	• •	
S S	5.	lands to which water has been	ne acreage and description of the napplied and name of the owner
		thereof Well used to	irrigate / acre in
N.W.45.EL Sec. 17. T.2	N. R.34.E .	Towner Leste	o irrigate / acre in T 2N - R 36 E/O acre in r W. Hammond
Indicate point of appr		Spring used tor	Drock Mater
and place of use, if Each small square repr			ch water from the ground and the means of withdrawal water
		Withdrawn from	Well by pump
acres.			
acres.		Stock drink tr	om spring.
7 The data of common	ncement and complet	tion of the construction of the w	vell walk or other works for with
7 The data of common	ncement and complet ater	tion of the construction of the w	vall male or other works for with
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7. The date of commercial drawal of groundwards.  8. The depth of water.	table Well-h	tion of the construction of the way mensed + Comple developed in 195 <b>£2 ft</b> , 5 px in 9 3	vell, wells, or other works for with-
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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 School of Mines and Quadruplicate for the Appropriator.

County of Big Horn
The within instrument was filed in my office at Hardin, Montana, this need a file day of day of

County Recorder

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ile No.			T 2N R 36 E County Big Harn
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OUPLICATE	ST	FATE OF MONTANA	County
		TOR OF GROUNDWATER CO	DE DECENTARIO
	OFFIC	E OF STATE ENGINEER	DEC 16 1963
	Declaration of	Vested Groundwater Ri	mic
	(Under Chapter	r 237, Montana Session Laws, 1	961) STATE ENGINEER
1. Coil Reddi.	ry L.	of Big A (Address) State of Mon	farn
(Name of	Kppropriator)	(Addréss)	tana (Town)
have appropriated gro	oundwater according	ig the Montana laws in effect	et prior to January 1, 1996 as fol-
N			1
	2.	7.1 2774	ne claim is based
	+		
	<del></del>	tinuous the use has been	rliest beneficial use; and how con-
		***************************************	
w	E	(M)	
	4.	The amount of groundwater classes mer minute)	aimed (in miner's inches or gallons
		per innute)	
	5.	If used for irrigation, give th	e acreage and description of the
8		/ -a .	n applied and name of the owner
SE14 Sec 7 T2N	(R36E	thereof	
Indicate point of approp and place of use, if po Each small square repres	oossible. 6.	The means of withdrawing suc	ch water from the ground and the
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9. So far as it may be an other works for the warms for the log of formations.  12. Such other informations for the warms for the log of formations for the log of formations for the log of formations.  Three copies to be filed b located.	vailable, the type, withdrawal of ground of groundwater sencountered in the sence on of a similar nated page of any country the owner with	withdrawn each year 1000 e drilling of each well if available wife as may be useful in carrying try record.  Signature of Owner	oo gol, out the policy of this act, including or Collading for Date Doc. 11, 1963 of the county in which the well is

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Quanty of Big Horn

The within instrument was filed in my office at Hardin, Montana, this

\_\_o'clockPM.

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MONTANA WATER RESCURETS FOARD

County Big Horn

SEP 14 197 ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

# NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

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

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

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

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

	Owner Davidson Cattle Co.
For Administrator's Use	Address Bighorn, Montana
File, 233624	Contractor (if any) - Se/f-
September 10, 1971 4:02 Pm	
4.03.73	Address of Contractor
GW 1	Date Started Aug 15 Date Completed Aug 16, 1961
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	Ditched & collected
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
F F	3. Depth of water table 4215 ft
	4. Use of the water Stock WATER
	5. Amount of groundwater claimed (in miner's inches or gallons
s	per minute) 3 gallows per minute
	SERSONAL
NE 4 NE 4 Sec. 23	6. If used for irrigation, give number of acres and description
T	of land
R.J. See attacked	, , , ,
INDICATE POINT OF APPROPRIATION	/effer,
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, 市 (中央) 왕 왕)	
mated NEV4	7. Estimate amount of water used each year 3g. P. IIONS
maled	prominutes
::56/40000	8. Months at year spring flows 11 MON th S
	Laidon Battle 60.
	Signature of Owner by T. M. Ada de
	Date

County of Big Horn
The within instrument was filed in my office at Hardin, Montana, this

SEP 1 0 1971

Octate Recorder

OFFICE OF CLERK AND RECORDER

# BIG HORN COUNTY

JOYCE LIPPERT, Clerk and Becorder BUBY WEMPLE, Deputy

HARDIN, MONTANA January 16, 1973



COMMISSIONERS
JOHN BESEL, Chairman
DICK GREGORY, Member
ALEX NAYES, Member

Administrator Montana Water Resources Board State Capitol Helena, Montana 59601

Dear Sir:

Les Best, Foreman of the Davidson Cattle Company, was in the office this morning and discovered that he has filed a notice of completion of groundwater without a well on the wrong description. The notice was filed in this office September 10, 1971 at 4:02 p.m. as instrument #233624.

The description should read NEWNEW Section 23, T2N, R36E. What procedure should he follow to correct this error? He would appreciate having a copy of your answer to me. Thank you.

Sincerely,

Joyce Lippert (Mrs.) Clerk and Recorder

RECEIVED

JAN 17 1973

PARTITAL STEELING OF MATERIAL MARKET STEEL AND STEEL AND STEELING OF STEELING

OW 3 File No Esst DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER STATE ENGINEER Notice of Completion of Groundwater Appropriation Without Well (Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater.....1957. Owner Mrs. Robert G. Fly Address 631 W. Let, Hardin, Mont Contractor (if any) ......Stephen.J. Kenney. Date Started...Aug....5,1957 Date Completed Aug....10,...1957 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Gravity flow. ...of spring ground water .... 10 feet deep. 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.....365...days...... Sec 24 T.ZNR.366. at about 5 rallons per minute. Indicate point of appropriation and place of use, if possible.

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.

Signature of Owner Mrs Raber

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.