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TA:	DUPLICATE TE WATER CONSERVATION BOARD  APR 24 1967 ADMINIST  McDarmott OF  McDarmott OF  McNulty Morton Declaration	STATE OF MONTANA
	APR 24 1967 ADMINIST	RATOR OF GROUNDWATER CODE
	McDermottOF	FICE OF STATE ENGINEER
	Bille McNulty McNulty	of Vested Groundwater Rights
	Coyla Sullivan (Under Cha	apter 237, Montana Session Laws, 1961)
	Darlinton (Under Cha	201, 120114111 2001201 21411, 12017
••••	Scott Land and Livestock (Name of Appropriator)	, Co., of Ranchester (Town)
	County of Sheridan	State of Wyonting ording to the Montana laws in effect prior to January 1, 1962, as fol-
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	<del></del>	3. Date or approximate date of earliest beneficial use; and how continuous the use has been <b>not known</b>
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-		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute) 10 gallons/minute
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<u></u>	s	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner</li></ol>
	.3/	thereof
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	licate point of appropriation	
	l place of use, if possible.	6. The means of withdrawing such water from the ground and the
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STATE WATER CONSERVATION SO THE OF MONTANA  APR 24 1867 OFFICE OF STATE ENGINEER  Butterin Declaration of Vested Groundwater Rights  Coyle Montunder-Chepter 237, Montana Session Laws, 1961)  Declaration of Appropriator (Address)  County of Distriction Solven  Nome of Appropriator (Town)  Stock of Wysming  Ave appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  Note of Appropriator of the Montana laws in effect prior to January 1, 1962, as follows:  Note of Wysming  2. The heneficial use on which the claim is based. 18 house  Water and stock water  Note of the year  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1804. Exception of the year in months out of the year  4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 gallons/minute  5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof.  The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater not known  The depth of water table 100.  So far as it may be available, the type, size and denth of acch well or other means of withdrawal is a pumpowered by a withdrawal special control of the well, wells, or other works for withdrawal is a simple with the county of the well in available not available.  The log of formations encountered in the drilling of each well if available not available.  So has as it may be available, the type, size and denth of acch well if available not available.  The log of formations encountered in the drilling of each well if available not available.  Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record.  Signature of Owner. 1972 April 1974 April 19	DUPLICATE		•			R 37E Big Horn	
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lease answer all questions. If not applicable, so state, otherwise the form will be returned.	. So far as it may be a large warks for the log of formation.  The log of formation of the log of the	ount of groundwoons encountered in the state of a similar and page of any	r nature as m	g of each well if avai	lable not ing out the policy oner Sy	ey of this act, includ	oc.

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DRILLER'S LOG

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

(Elev. above sea level) 3.3

Top of Ground

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

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

Developed after January 1, 1962

(Under Ch	hapter 237	Montana (	Session	Laws,	1961,	as	amended)
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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)	centracorn
which the well is located, last copy to be retained by driller.			wed 25 Holes
Please answer all questions. If not applicable, so state, otherwise the form may be returned.			
ROV BTALLER			
Owner Dan For Administrator's Use			
Address 4 4 5 1 9 77 File 23.530.5			
1116 DT. 9pil12,1922 1:25pm			
Date well started 2111/1701017 GW 1			
completed UNK NOW TI			
Type of well drilled			
Equipment used OTACL			
(Churn drill, rotary or other)			
Water Use: Domestic ☐ Municipal ☐ Stock 🖄 Irrigation ☐			
Industrial   Drainage   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 Hole of Casing			
m from Size (Feet) (Feet)			
		<b> </b>	
N Static water level 33.67 ft.*			
Pumping water level 33.5.57 ft.*			
at at gailons per minute,			
measuredminutes after pumping began.		<b> </b> -	
*Measured from ground level			
Well developed by			
forhours.		<del></del>	
Power Pump HP Remarks: (Gravel packing, cementing,			
packers, type of shutoff)			
S F 14 14 cm 32	·	<b>}</b> -	
5 £ 14			
\$ W	-		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.	\	<del> </del> -	<b> </b>
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature Kenkry Kroy Skilled Driller's Address	-		
this well I but died long		<del> </del>	1
			·

Show exact depth of bottom

	ON BOARD CountyBigHo	cn
DUPLICATE STATE WATER CONSERVATIO		•
APR ZADMINIS	ISTRATOR OF GROUNDWATER CODE	4.1
	OFFICE OF STATE ENGINEER	
Co. in Declaration	ion of Vested Groundwater Rights	
Darkinton (Under Ch	Chapter 237, Montana Session Laws, 1961)	
Scott Land and Livestock	K. Co. of Ranchester	
(Name of Appropriator)	(Address) (Town	1)
have appropriated groundwater acc	ccording to the Montana laws in effect prior to January 1, 19	32, as fol
iows.	•	
N	2. The beneficial use on which the claim is based\$5	stock
	water	
	3. Date or approximate date of earliest beneficial use; and	how con
	tinuous the use has been NOT KNOWN	
E	well is in use six months out of the	
	4. The amount of groundwater claimed (in miner's inches	or gallon
<del></del>	per minute)5_gallons/_minute	-
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8	lands to which water has been applied and name of t	
NW4NE Sec.33 T.18 R37E	mereor	
ndicate point of appropriation	1 - 4-4	************
and place of use, if possible.	6. The means of withdrawing such water from the groun	
Each small square represents 10 acres.	location of each well or other means of withdrawal	
	powered by a windmill	
7 277 - 3-4 - 6		
drawal of groundwater not k	completion of the construction of the well, wells, or other works known	ior with
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#### GW 2 Revised 1969

## RECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE JAN 1 1 1973 MONTANA WATER RESOURCES BOARD

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

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

ness of strata such as soil, clay, sand,

NOTICE OF COMPLETION OF GROUNDWATER OF MATURAGravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

1000	Ground	(Elev. above see level)
From (Feet)	To (Feet)	
700	650	SANd
	_	
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87.0	200.0	SANJ STONE
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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, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned. For Administrator's Use Addron Wahardahar Challandananan Date well started DEC 16, 1972 completed D1c /7, /972 Type of well ......Cr.1.12d. Equipment used ROTARY (Churn drill, rotary or other) Water Use: Domestic ☐ Municipal ☐ Stock ☒ Irrigation ☐ Industrial ☐ Drainage ☐ 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 ...... From (Feet) To (Feet) PERFORATIONS From (Feet) (Fe 260.0 5-11 DRills& 100.0 200 Kyin PVC Static water level 10:0 Pumping water level ... 180.0. began. \*Measured from ground level. Well developed by ..... for .....hours. ..... Pump.. Remarks: (Gravel packing, ceme packers, type of shutoff) ..... SE 14 SF 14 Sec 91 T. 2 R 49 INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature Sallamae

LICENSE NO. 217

Show exact depth of bottom



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County of Big Hern ss.

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Ceunty Recorder

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GROUNDWATER IN	DEX.

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Rge. 388

	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	2	Rodding, J. TaVilla B.	GW4	701 000	
	3	Cox, mento E	Cowy	206293	
Γ	3	Cox, Marle E	6W2		
Γ	3	Westmoreland Besources	6w3	223972	
Γ	3	Westmereland Resources	GW3	240536	
		Westmareland Resources		240537	
~	14	Mac Lean G.D.	003	240538	
	24	Mac Lean, N.D.	6W4	206672	
		Davidson Cattle Co-	GWY	206673	
		Mac Lan, G. J.	I mwz	239001	
			Cay	206671	
-	<del>3/</del> -	Darridson Cattle Co.	GW3	233579	
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			Angel Carle Allen Commence	
$\cap$	No			T/S R38E
	JPLICATE			County Big Harm
) )		S	TATE OF MONTANA	•
		ADMINISTRA OFFI	ATOR OF GROUNDWATER CE OF STATE ENGINEER	CONFIDERENT
Ĵ		Declaration of	of Vested Groundwater	Rights JAN 8 1864
				s, 1961) ALL ENGINEER
0	H and 21.11a	B D //	, ,	0. 1
1}	(Name of A	Appropriator)	(Address)	THE Hysham (Town)  Manue (Town)  Manue (Town)  Manue (Town)
	County of	undwater accordi	ing to the Montana laws in e	offect prior to January 1, 1962, as fol
	N	9	The honoficial use on which	h tha alaim is bassa
		<u> </u>	live Stock	h the claim is based
-		3		f earliest beneficial use; and how con
w		E		<i>5</i>
-	<u> </u>	4		r claimed (in miner's inches or gallon
-	<del></del>		per minute) 4 4	leon Re Minute
		5	. If used for irrigation, give	the acreage and description of th
	g		thereof not use	been applied and name of the owner
	¼ Sec2 Tl.S licate point of approp			
and	d place of use, if pe ch small square repres	ossible. 6	_	such water from the ground and the neans of withdrawal
	201			ner means of withdrawar
aer				
	The date of commence			ne well, wells, or other works for with
7.	The date of commence drawal of groundwate	er/9-16		
7. 8.	The date of commence drawal of groundwates	er		
7. 8.	The date of commence drawal of groundwater.  The depth of water to so far as it may be an other works for the water to the works for the water to the works.	able5.7	size and depth of each well undwater	or the general specifications of an
7. 8.	The date of commence drawal of groundwater.  The depth of water to so far as it may be an other works for the water to the works for the water to the works.	able5.7	size and depth of each well undwater	or the general specifications of an
7. 8. 9.	The date of commence drawal of groundwater.  The depth of water to so far as it may be an other works for the water.	able	size and depth of each well undwater	or the general specifications of an
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7. 8. 9.	The date of commence drawal of groundwater.  The depth of water to so far as it may be an other works for the water.  The estimated amount the log of formations	able	size and depth of each well undwater  Ling 11.5 ft. deep  withdrawn each year has the drilling of each well if ava	or the general specifications of an
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7. 8. 9.	The date of commence drawal of groundwater to the depth of water to the works for the	able	size and depth of each well undwater  withdrawn each year has the drilling of each well if avoid the drilling of each well in carry nty record.	or the general specifications of an not been used for the ilable
7. 8. 9.	The date of commence drawal of groundwates  The depth of water to so far as it may be as other works for the water to so far as it may be as other works for the water wat	able 5.7.  vailable, the type, withdrawal of groundwater is encountered in the countered in	size and depth of each well undwater  withdrawn each year has the drilling of each well if available as may be useful in carry nty record.  Signature of O	or the general specifications of an mod been used for 10 ilable

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

DEC 2.6 1963 day of

at 10: 25 o'clock AM.

File No	4	
	••••	•
DUPLICATE		

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STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Ounty Secrit ETD III JAN 6 1964

Declaration of Vested Groundwater Rights STAIL ENGINEER (Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator) County of Harman State of Mantal have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-Date or approximate date of earliest beneficial use; and how continuous the use has been ..... The amount of groundwater claimed (in miner's inches or gallons m per minute) 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. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal ..... 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater ..... So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ... 10. The estimated amount of groundwater withdrawn each year ..... 11. The log of formations encountered in the drilling of each well if available ..... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record....

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

Signature of Owner Mesle C. Col

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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STATE OF MO County of Big	Hom s	<b>1</b>
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GW 2		3
GW 2 File No.		Approved Stock Form—State Publishing Co., Helena, Montana—45642 (
DUPLIC	A TITE	County Big Idon
DOFIN	_MONTANA WATER RES	OURCES BOARD STATE OF MONTANA
The same	Top of Ground	VED ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	OCT 9	1968
12' 20'		Appropriation by Means of Well
20	13.0Wh Saniey Soil.	DEVELOPED AFTER JANUARY 1, 1962
58'	L. gray shale	(Under Chapter 237, Montana Session Laws, 1961)
58'	Hard Shell	Owner Merle E. Cox Address Hyslam, mont
60	A A	Driller C. S. Janes Address Hackin, mont.
85'	a gray shale	Date of Notice of appropriation of groundwater.
85	L. Gray sandy shale	Date well started Sept 13, 19k 8. Date completed Sept 18, 1168
75'	f. 24, 24 52010 4	Type of well dulle Equipment used Churn dull (Churn drill, rotary or other)
न स्टूडिंग के स्टूडिंग में से	Sand - water	Water use: Domestic ☐ Municipal ☐ Stock ☒ Irrigation ☐
ייבען איי	Coal	Industrial ☐ Drainage ☐ Other ☐ Indicate on the diagram the character and thickness of the different strata
120	CORT	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
120	greyshale	strata and height to which the water rises in the well.
135 /35	hard shell	Drilled Weight (Feet) (Foet) FERFORATIONS Hole of Casing Kind From To
140	hand she	$6'' - 19^{\pm}$ 0 20 Size (Feet) (Feet)
140	Light grey shale	4"- Puc 0 207 Bottom 100 ft Proportion
160		
185	coal	
185	L. grey sandy shale	N Static Water Level for non-flowing well
140,		Shat is Day of The Wall
205	Coal	Shut-in Pressure for Flowing Well
105	L. grey shale	w gal. per minute.
207	2. 9.09 0	Discharge in gal. per min. of flowing well
	1	How Tested Bales
	}	Length of Test
-	ne"	Sw14 Sec 3 T / & R 38 E ers, type of shutoff)
-		Indicate location of well and place of use, if possible. Each
		small square represents 40 acres.
-		(Continue on reverse side)
		USE-If used for irrigation, industrial, drainage or other. Explain, state
		number of acres and location or other data (i.e.: Lot, Block and Addition).
ا ا	Show exact depth of bottom.	
		97
County	m to be prepared by driller, and three con Clerk and Recorder in the county in which by driller.	ples to be filed by the owner with the the the well is located, tissue copy to be Driller's License Number
Please	answer all questions. If not applicable,	so state, otherwise the form will be Driller's Signature.
	 -	
Name of the Association and	Makang menggan panggan	44,613

STATE OF MONTANA | ss.
County of Big Horn
The within instrument was file.
In my office at Hardin, Montana, this A. D. 196 to recognish for some state in the second of the source of figure figure

JUL Z 1973

2037—1300H2711 ARVIVED-1999 TILETIT CF NATUR VL RESOURCES AND CONSERVATION County Big Horn

County.....

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

540236

# 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.

	Owner Mestinoreland Resources
For Administrator's Use	Address Box 449, Hardin, Montena 59034
e 240536	Contractor (if any)
Janu 18, 1923	Address of Contractor
N1 #:02 pm.	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)natural .spring
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	gravity flow
E	3. Depth of water table at surface
	4. Use of the waterstockwater
x	<u></u>
	5. Amount of groundwater claimed (in miner's inches or gallons
5	per minute) one callon per minute
NM ./4 SE ./4 Sec 3	
1 XN R 38 E	6. If used for irrigation, give number of acres and description
S XXX	of land
DICATE POINT OF APPROPRIATION  ND PLACE OF USE, IF POSSIBLE.	
evation of spring, if known or esti-	7. Estimate amount of water used each year
ated3625	100,000 gallons
	8. Months of year spring flows
	•
	Signature of Owner Mathews A. Judan

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240536

i i	3. Depth of water table 30. INTERFE	2. Weans of Kithgrawing water (Grayity bouin's coust' ofc').	bereleved uning, drains, etc.) Lt WW LL aj. Arien grier bereleved	rollughtiedus yd se) reteinloug genrikten to antom oddolod (	batelone Country of the batelone Costs Country of the Country of t	And the second control of the second control	Statement of the statem	The party content of the end geometric transfer in the property in a growth like Argers.	in my of	or MUNIA of Big Ho ne within i fice at Ha	rdin, Mor 98.197	t was file ntana, thi
							COLUMN DE LA LABORITATION DE LA COLUMN DE LA		ead (VOX seriged) veloció: Como o l'imprese ou langue da coloca del como del del	HONOR OF COMMERCIA	HERRINGA WATHORE	Section 1 Section 1883



STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MOTAMA DERALIMENT OF MATUMONTANA WATER RESOURCES BOARD RESOURCES AND CUNSTRUATION

### 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 Restaurcland Resources	
For Administrator's Use	Address Box 449, Hardin, Montana 590	34
240537		
	Contractor (if any)	
Jane 56, 1978	Address of Contractor	
1 1:03 p. m.	Date Started Date Completed	
	1. Describe means of obtaining groundwater (as	by sub-irrigation,
	developed spring, drains, etc.) natural spr	ing
N.		
N ; ; ; ;		
	2. Means of withdrawing water (gravity, pump,	canal, etc.)
	gravity flow	3
E	3. Depth of water table at surface	
	4. Use of the waterSLOCICHATET	12.1 (1.3 ) 1 (1.3 )
K	the section of the se	
	5. Amount of groundwater claimed (in miner's	inches or college
	and the state of t	
S	per minute)	
4 SE 1/4 Sec 3	***************************************	
•	6. If used for irrigation, give number of acre	s and description
NXR. 38 E	of land	. 80
E POINT OF APPROPRIATION		
ACE OF USE, IF POSSIBLE.		- 1500 - 1840
of spring, if known or esti-	7. Estimate amount of water used each year	
3615	100,000 gallons	
		v mai
***************************************	8. Months of year spring flows13	
	Signature of Owner Masheur &	Tudor

240537 aphilidua yd ac) tetowbr , tro philisteb to carean editoed Werns of Milherawing water (Gravity, bunals) consil developed spring, d. ains, etc.) Interestation Assistant and County of Big Horn ss.

The within instrument was file in my office at Hardin Montana, this was a second of the county of the co County Recorder VDPHMR3555

### RECEIVED

3 GW 3 Revised 1969

County Big Horn

MONTANA DEPARTMENT OF NATURAL STATE OF MONTANA
RESOURCES AND CONSERVATION ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

\$650M

## 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 Westmoreland Resources	
For Administrator's Use	Address Box 449, Hardin, Montana 59034	
File 240536	Contractor (if any)	
June 28, 1973	Address of Contractor	
GW 1 Lot p.m.	Date Started Date Completed	
	Describe means of obtaining groundwater (as by sub-irrigation)	tion,
	developed spring, drains, etc.)	
N		.4
	Means of withdrawing water (gravity, pump, canal, etc.)      gravity flow	
X	at amfare	
Ε	Starlantan	
	4. Use of the water	
	5. Amount of groundwater claimed (in miner's inches or ga	
5	per minute) one gallon per minute	
SN:1/4	6. If used for irrigation, give number of acres and descri	
√ · · · · · · · · · · · · · · · · · · ·	of land	.,,,,,,,,,,
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.		
Elevation of spring, if known or esti- mated 3575	7. Estimate amount of water used each year 100,000 gal	lons
	8. Months of year spring flows	
	Sa. 10 0 4	
	Signature of Owner Millian A. Judov.	

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DUPLICATE	ST	Cou ATE OF MONTANA	nty
	ADMINISTRAT	CR OF GROUNDWATER CODE	DECEPTOR 100A
	OFFIC	OF STATE ENGINEER	JAN 8 1964 J
		Vesled Groundwater Rights (237, Montana Session Laws, 1961)	STATE ENGINEER
			11.12
(Name of	Appropriator)	of Zox 396 (Address)	[Town]
County of	roundwater accordin	of Sox 396 (Address)  State of Mont. g to the Montana laws in effect prior	o January 1, 1962, as fol-
N	9	The heneficial was an which the alaire	is heard
	<u> </u>	The beneficial use on which the claim	is based
	3.	Date or approximate date of earliest betinuous the use has been	
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<del>}                                    </del>	4.	The amount of groundwater claimed (in	miner's inches or gallons
		per minute) 340m	
s	5.	If used for irrigation, give the acreaglands to which water has been applied	e and description of the
	(- 30 <del>-</del>	thereof	***************************************
F Sec. //. T/ Indicate point of appro			
and place of use, if	possible. 6.	The means of withdrawing such water	
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drawal of groundwa.  8. The depth of water  9. So far as it may be other works for the	available, the type, se withdrawal of groundwater was encountered in the street of a similar natural page of any countricks.	vithdrawn each well or the gendwater  withdrawn each year Sereral  drilling of each well if available  re as may be useful in carrying out the year	/000's
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STATE OF MONTANA ss.

Sunity of Big Horn ss.

The within instrument was filet.

County Recorder

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File			,5 75
			T   R   J.D.
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	Red Branch Color	ADMINISTRA	TOR OF GROUNDWATER CODED
<u> </u>			E OF STATE ENGINEER LILI JAN 8 1964
		Declaration of	f Vested Groundwater Rights
3	kan dibili Markatan	-	
1	6 D./	MACLEAN	of 30x 396 Hardin (Address) (Town)
	County of	g Horn	State of MonT
	lows:	roundwater accordi	ng to the Montana laws in effect prior to January 1, 1962, as fol-
	N		The beneficial use on which the claim is based
L	+++++		Date or approximate date of earliest beneficial use; and how con-
		3.	
w -		E	tinuous the use has been // ///////////////////////////////
-		4.	The amount of groundwater claimed (in miner's inches or gallons
			per minute) Ggpm
Ĺ		5.	. If used for irrigation, give the acreage and description of the
	s		lands to which water has been applied and name of the owner thereof
/X	6.14. Sec. 24. T./		
ar	dicate point of appro d place of use, if	possible. 6.	. The means of withdrawing such water from the ground and th
Liè	ach small square repre	esents 10	location of each well or other means of withdrawal
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County of Big Horn
The within instrument was filed in my office at Hardin, Montana, this

\_\_\_\_day of

County Recorder

Deputy

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# RECEIVED

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

FEB 8 1973

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE FEB 8 1973 Indicate the character, color, thick-montana water resources board Indicate the character, color, thick-ness of strata such as soil, clay, sand, or water of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show APPROPRIATION BY MEANS OF WELL SCHOOL AND CONSENTATION which water is found and height to which water rises in well.

Developed after January 1, 1962			and the second second
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)
This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, last copy to be retained by driller.	From (Feet)	To (Feet)	
Please enswer all questions. If not applicable, so state, otherwise the	<b></b>		
form may be returned.			
Owner Davidson Calt le Co. For Administrator's Use		<del>  -</del>	
Address Bighern, Mont. File 329001			
Lu 2, 1973		<del>  -</del>	
Date well started APP, 1943 GW 1?			
completed App. 1963			
	<u></u>	<del>                                     </del>	
Type of well Deiven (Dug, driven, bored or drilled)			
Equipment used <u>CABLE TOOL</u> (Churn drill, rotary or other)		L	
(Churn drill, rotary or other)		<del>  -</del>	
Water Use: Domestic 🔲 Municipal 🗎 Stock 💢 Irrigation 🗌		<del> </del> +-	
Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn ☐			
*Describe 6.9a/@min. 150' deep. Nodepletion		<del> </del> +-	2- سار در
USE: If used for irrigation, industrial, drainage or other. Explain.		<del>  -</del>	
state number of acres and location or other data (i.e. Lot, Block		<del>  -</del>	
and Addition).			
ESTIMATED ANNIJAL WITHDDAWAL (60006 Sel.		<b>                                     </b>	
ESTIMATED ANNUAL WITHDRAWAL 660 006 July		<del></del>	
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per		+	
المنتسلال المنتسلال المنتسلال			
Paina		<del>  -</del>	
N		<del>  -</del>	
Static water level 50 ft	t.*		
Pumping water level 50 ft	·.*	ļĪ-	
at	te,	<del>  -</del>	
began.	'' <sup>9</sup>	<del></del>	
*Measured from ground level.			
Well developed by		1	
forhours. Power GAS Pump 6	HD	· <del> </del>	
Remarks: (Gravel packing, cementing		<del>  -</del>	
packers, type of shutoff)			
Compted ON Top of		ļĪ.	
NE 4 NL 4 Sec 24 hleck  T. I. N. R. 38 E Shaloff nature:		+	
T. N. R. SE E SOUPOH NAIDE!		<del></del>	
S W		1	
S W			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES			
EACH SMALL SQUARE REPRESENTS 40 ACRES			
EACH SMALL SQUARE REPRESENTS 40 ACRES			

County of Big Horn Strument was filed my office at Hardin, Montana, this

FEB 2 1973 day of

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County Recorder

\_\_ Deput

DUPLICATE	ADMINISTR	LΑΊ	ATE OF MONTANA OR OF GROUNDWATER CODE JAN 8 1964
	Declaration	of	Vested Groundwater Rights 237, Montana Session Laws, 1961)
(Name of Name of County of Name of have appropriated lows:	MACLEA f Appropriator) g. Horn groundwater accord	ding	of Box 394 Hardin (Address) (Town)  State of 1000 to January 1, 1962, as for
и		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
	E	4.	The amount of groundwater claimed (in miner's inches or gallo per minute)
8		5.	If used for irrigation, give the acreage and description of lands to which water has been applied and name of the own thereof
// Sec. 25 T/	S. R. 38 E		
Indicate point of app and place of use, if Each small square rep- acres.	possible.	6.	The means of withdrawing such water from the ground and location of each well or other means of withdrawal
7. The date of comme drawal of groundw	rater	, ,-:::	ion of the construction of the well, wells, or other works for wi
8. The depth of water	r table	•	ft of pipe
9. So far as it may be	available, the type	e, si	ze and depth of each well or the general specifications of a
***************************************		7.3	frof 114 pipe

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

Signature of Owner.....

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

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 file.
In my office at Hardin, Montana, this

day of

County Recorder

Deput

The second of th

### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

# NOTICE OF GOMPLATION OF GROUNDYHATER APPROPRIATION WITHOUT WELL BOVE BANKER BETT JERUSHY 1; 1862

(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 Mont
File 233579 September 3,1971	Contractor (if any) KUNZ CONST. Co.
September 3,1971 3:07 Pm	Address of Contractor Hardin, Mont.
GW 1	Date Started Rug 10, 1916 Date Completed Rug 17, 1966
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Develope Sprin
	for Stock Water. Useddrai
N	tile & plastic pipe
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table 8 to 14 ft.
E	4. Use of the water Stock Water
	4. 000 01 110 0001
	5. Amount of groundwater claimed (in miner's inches or gallons
<u> </u>	per minute) Z 5 59Allonis per
NW 5W 4 Sec. 31	MINUTE. Seasonal
P R 38 E	6. If used for irrigation, give number of acres and description
S	of land
IDICATE POINT OF APPROPRIATION	***************************************
ND PLACE OF USE, IF POSSIBLE. evation of spring, if known or esti-	
ated NE 4 - 5W/4	7. Estimate amount of water used each year
***************************************	2º 59Allons perminute
	8. Months of year spring flows
•	Signature of Owner And Anice Su
	Date Velet 2, 1971

STATE OF MON FAVA (ss. County of Big Horn. The within instrument was file. In my office at Hardin, Montana, thin SEP 3 1971 day.

A D-19.

B 3.2.2.0°clack M.

Dounty Recorder

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County Bighorn

Twp.

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2/	Case, Forrest L.	GWY	206322	
8	Case Fornert Z.	Gwy	206321	
9	Mac Lean, Gordon D.	6W4	706468	
17	Machen, Garden W.	6w4	206669	
	Mac Lean, Glandon V.	6w4	206670	
18	Maridson Cattle Co.	6W2	2 38996	
18	Duridson Cattle Co.	642	239000	
19	Davidson Cottle. Co	6W2	23,8999	<u> </u>
20	Davidson Cattle Co.	Guz	238998	
30	Duridson Cattle Co.	GWZ	238997	
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4	sloan, stanley	Well 109	163974	
$Z \downarrow$	Ashland Lamber	GW H	179314	
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County Session 1

STATE: ENGINEE MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana

### WATER WELL LOG

Owner Stanley Slogn Address Forsyth, Mont
Driller Charles Turner Address
Date Started May 10, 1955 Date Completed May 17, 195
Location: Sec. 4 T. / R 39 1/2 sec. S.W. (N.E. of S.W.)
Type of well Drilled Equipment used Churn drill, rotary, other)
Water use: Domestic Municipal Stock X Irrigation
Industrial Drainage Other:
Casing: O ft. to 5 ft. Type 24 9 Mag = Size
Casing:ft. toft. TypeSize
Casing:ft. toft. Type
Perforated or Screened: Ft. 7 to ft. 115 Ft. to ft.
Type of screen or perferations
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level feet at (10) 75 27 gel per min
How tested:
Length of test
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well

Depth	, feet	Τ.	escription of Mat	orial Thri	lled			
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20	35		ale					
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N			T.I. S: 159
DUPLICATE	Сц	ATE OF MONTANA	CountyBigHorn
		FOR OF GROUNDWATER CODE	DECEIVED
	OFFIC	E OF STATE ENGINEER	JAN 6 1964
	Declaration of	Vested Groundwater Righ	JAN 6 1964
	the state of the s	237, Montana Session Laws, 1961	Committee of the commit
	<u></u>	<del></del>	
Formest I Coss		of Hyshan	
(Name of A	ppropriator)	of Hysham (Address)	(Town)
have appropriated group	lorn indwater accordin	State of Montana g to the Montana laws in effect p	rior to January 1, 1962, a. fol-
lows:		•	
N .	2.	The beneficial use on which the	claim is based
	<del>                                     </del>	Stock water well	
	3.	Date or approximate date of earlie	
	<del> </del>	tinuous the use has beenOct	
	E	. 45552149	
<del> </del>	4.	The amount of groundwater claim	ed (in miner's inches or gallon
<del></del>	<del>                                      </del>	per minute)5gallonsper	•
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<u> </u>	5.	If used for irrigation, give the	acreage and description of the
S		lands to which water has been a thereofnot.used.for.irr	= <del>-</del>
14 NW Sec4 TIS	R. 39		
ndicate point of appropr	riation		
nd place of use, if po Each small square represe		The means of withdrawing such	
		location of each well or other me	
cres.		Windmill.andpur	1p
		Windmill and pur	
cres.  The date of commence	ment and comple	tion of the construction of the well	, wells, or other works for with
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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.

21683

county of Big Horn (ss.)
The within instrument was filed in my office at Hardin, Montana, this
DEC 2 7 1968 day of

A.D. 19.

County Recorder

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UPLICATE		COADE OF MOST	CountyBigHorn
	ADMINIS	STATE OF MONTANA STRATOR OF GROUNDWAT	ER CODE
		OFFICE OF STATE ENGINE	· PD
	Doglarsi		DECEIVED
	(Under Cl	on of Vested Groundwai hapter 237, Montana Session 1	Laws, 1961) JAN 6 1964
			STATE ENGINEER
Forrest	Cars Annuariator	of(Addre	Montana
County of	Biz Horn	(Addre	(Town)  Montana in effect prior to January 1, 1962, as fol
have appropria	ited groundwater ac	cording to the Montana laws	in effect prior to January 1, 1962, as fol
N		0 (70) - 1	
			which the claim is based
		3. Date or approximate da	te of earliest beneficial use; and how con
		tinuous the use has been	n1934
	→ F		
		4. The amount of groundy	vater claimed (in miner's inches or gallon
			allons per munite
<u> </u>		<ol><li>If used for irrigation, lands to which water l</li></ol>	give the acreage and description of the has been applied and name of the owne
	15		sed-for-irrigation
1. 14. N.WSec. 8.	•		
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ach small square			r other means of withdrawal
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The date of co	undwater	ompletion of the construction of the construct	of the well, wells, or other works for with or day, but the year waiss.
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So far as it me other works fo			
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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.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator. 21682

DAM (Ca)

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

.<del>0€0-3-7-1963</del>-

County Recorder

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			ishing Co., Helena, Montana—40876
le No		BigHorn	T 19 R 39E
UPLICATE	•	VIII CO	County Land
	TATE	OF MONTANA	DECEIVE
		OF GROUNDWATER COI	DECEIVE
	OFFICE OF	STATE ENGINEER	DEC 9 1963
Decla	aration of Ves	sted Groundwater	r RightsSTAIR FRAME
		, Montana Session Laws, 190	
· · · · · · · · · · · · · · · · · · ·	<del></del>		•
ashinud L	milee a	of aring	(Town)
(Name of App	propriator)	(Address)	(Town)
have appropriated ground	water according to t	he Montana laws in effect p	prior to January 1, 1962, as follows:
N			_
	2. The	beneficial use on which the	claim is based Stock unter
	3. Date	or approximate date of ea	arliest beneficial use; and how con-
	tinuc	ous the use has been	ajn 5-8
	Е		
	4. The	amount of groundwater cla	nimed (in miner's inches or gallons
	per per	minute)	- foer mu
		7.00	- fall ture
8	5. If us	sed for irrigation, give the a which water has been appli-	acreage and description of the lands ed and name of the owner thereof
4 Sec. 7 T/ R.J	29 E	not used	for irrigation
ndicate point of appropriat	•		
nd place of use, if possil ach small square represents	ble.	means of withdrawing suc	ch water from the ground and the
cres.	loca	tion of each well or other r	means of withdrawal
	*******	<i></i>	uuf -
7 The date of commenceme			ell, wells, or other works for with.
drawal of groundwater	ut and completion of	the construction of the we	in, wens, or diner works for with
***************************************	- Cofe 17	s o yrac	C 1/13 3
3. The depth of water table	. 245/	h -	***************************************
9. So far as it may be avail	lable, the type, size a	nd depth of each well or the	e general specifications of any other
	of groundwater		***************************************
	***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	***************************************
***************************************			***************************************
D. The estimated amount of	groundwater withdra	awn each year	2, 000 gals -
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O. The estimated amount of	groundwater withdra	awn each year	2, 000 gals -
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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.

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+4					(Under	Chapter	237, Mont	ana Session	Laws, 196	31)			
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	have a	ppro	priated	groun	dwater	accordin	g to the I	Montana law	s in effect	prior to J	anuary	1, 1962,	as fo
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		<u> </u>	S		لـــ	5.	If used for lands to	or irrigation which water	has been	applied a	nd nam	e of the	owne
Cul				. / -	ــا عرور	5.		or irrigation which water					
			<b>9</b> т		] 139.E	5.	thereof				*************		
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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 & My Morn ss.

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

County Recorder

File No				T 15 R 39
DUPLICATE	9		STATE OF MONTANA TRATOR OF GROUNDWATER CO FFICE OF STATE ENGINEER	County
	in the		n of Vested Groundwater Ri apter 237, Montana Session Laws, 1	
1. 6. D	MAC	Lenn Appropriator)	of Box 396 (Address) State of Mont/ cording to the Montana laws in effect	Hardin (Town)
have approp lows:	oriated gro	oundwater acc	ording to the Montana laws in effec	ct prior to January 1, 1962, as fol-
	N ·		2. The beneficial use on which the	ne claim is based
<b></b>		_	3. Date or approximate date of ea	rliest beneficial use; and how con-
<del></del>	<del></del>		tinuous the use has been	) 5-5- 4.96
w	╅┼┼	E		use
			4. The amount of groundwater cla	aimed (in miner's inches or gallons
	X		per minute)	
	s			ne acreage and description of the n applied and name of the owner
ر سے	17 m/c		thereof	
SE4 Sec Indicate point		•		
and place of Each small squ acres.			location of each well or other	ch water from the ground and the means of withdrawal
7. The date of drawal of	f commend groundwat	ement and co	ompletion of the construction of the w	vell, wells, or other works for with-
			ype, size and depth of each well or	•
other work	s for the v	vithdrawal of	groundwater	
		•••••	Hin Casing	
10. The estima	ited amour	nt of groundy	vater withdrawn each year	resal 1000s
11. The log of	formations	encountered	in the drilling of each well if availab	ble
	······			
12. Such other	informati	on of a simila	r nature as may be useful in carrying	g out the policy of this act, including
			county record.	
•			Signature of Owner	er G. D. Mac Lean
			•	Date /2/31/63
Three copies to located.	be filed b	y the owner	with the County Clerk and Recorder	•
	all questic	ons If not an	alicable as state athonywise the form	will be returned
		113, 11 1100 WP	plicable, so state, otherwise the form	Will be letuined.

STATE OF MONTANA
County of Big Horn | ss.
The within instrument was file.
In my office at Hardin, Montana; this
day of
A. D. 1963
at S. 4.7 C'clock M.

County Recorder

FFB 8 1973

DRILLER 16

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

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

	ADMINISTR MONTAL	ATOR O	F GROUN	DWATER C	ODE D	o on Tarat		Indicat	e the c	haras colo	r, thick-	
NOTIC A	CE OF CO	OMPLET ATION	ION OF	F GROUN	IDWATER	Public Profile	er mat Roger ge	depth	at which	water	AG-AND	
(Ünder G	liäpter 237	Montana	Session I	aws, 1961,	as amend	<b>e</b> d)	Top of	Ground		(Elev. above sea		
by the own which the please answ form may b	to be prepared well is local	County con last	Flerk and copy to b	d three con	the coun	filed ty in	From (Feet)	To (Feet)		2010 10010 1001		
Owner Da	i dead	Catt	e Co	-			-					:
Address &	yahren J	M	out. F	For Admir ile 238	nistrator's U	se						
			j		2, 1975	4 .						
Date well s						ı						
	pleted											
Type of we	11	29.	(Dug	, driven, bored	or drilled)	••••••						
Equipment	used R	tory	(C	hurn drill, rotar	y or other)							
Water Use:	Domestic )	⊠ Wo	nicipal 🗆	Stock [	] Irrigatio	on 🗆			<u> </u>			
					Garden/Lav	vn □			<del> </del>			
	180'				,	nlain						
	ed for irrig number of					Block		ļ				
·	Addition)	•				*******						
Size of Drilled	ANNUAL V	From	VAL Z	l .	Gal · ERFORATION	<del></del>				<u> </u>	=	}, }-
Hole	Size and Weight of Casing	(Feel)	(Feet)	Kind	From (Feet)	To (Feet)					3	İ
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		٠		Pipe				1				
	N				<u>با</u> درو	<u> </u>			<u> </u>			
			Pun	nping <u>w</u> ater	/el	40ft.	*					
	~~~~~		mea	جي. sured	gallons į minutes aft							
w		+	beg *Me	easured from	m ground le	evel			<u> </u>			
			for		hours.							
			Ren	narks: (Grav	vel packing, of shutoff)	cementing			<del> </del>			
SE V	s 1	c. /8		menten	gat h	b.						
	7t R 5	7	<i>ū</i> '	***************	••••••			<del> </del>				
EACH SMA	LOCATION ALL SQUARE	REPRESI	ENTS 40	ACRES.				<del> </del> -	<del> </del>			
OWVEC Si	gnature .	740 J	SON C	attle (	Seey			+	<u> </u>			
Driller's A		Bigg	Horn	Mon	<u> </u>				<u> </u>			<u> </u>

LICENSE NO.

Show exact depth of bottom

County of Big Horn Ss.

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

.. day o

EEB 2 1973 A. L

...o'clock QM.

Spunty Recorder

Westry Jour Daniel

-844.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Daveloped after January 1, 1962

FE8 8 1973

DRILLER'S LOG

Indicate the character, color, thickgravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

(Order Chapter 257 Montana Session Laws, 1901, as amended)	Top of Grour	nd (Ejev. 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 To (Feet)	
Please answer all questions. If not applicable, so state, otherwise the orm may be returned.		
Owner Davidson Calle Co For Administrator's Use		
Address Bicharn Mant File 239000		
UNKNOWN. ALBERTY  LINKNOWN. ALBE		
Completed SAME		
Type of well Driven		
Equipment used LABLE tooL (Chura drill, rotary or other)		
Water Use: Domestic ☐ Municipal ☐ Stock ☒ Irrigation ☐		
Industrial Drainage Other T* Garden/Lawn T*  *Describe 170' deep 4 gal@min.		
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	<u></u>	
Size of Drilled Weight Hole of Casing Sunf Sworf Size (Feet) Size (Feet) Size (Feet) Wind (Feet) Size (Feet) (Feet) Wind (Feet) Wind (Feet) (Feet) Wind (Feet) (Feet) Wind (Fe		
N Static water level 120 ft,		
Pumping water level <u>140</u> ft.  atgallons per minute measured <u>2</u> minutes after pumpin	*,	
began.  *Measured from ground level.  Well developed by *Umkness** 2.		
forhours. Power £./£.£. Pump/ H		
Remarks: (Gravel packing, cementing packers, type of shutoff)  Cemented at to p.		
SE V NUN Sec 18 Granity Shutoff.  T. AR 27 E S W		
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.		
Daules Daupson CATTLE Com DANY Driller's Signature By JEStamasen, Seery		
Driller's Address Agg Iran, Mont		Show exact death of house
LICENSE NO		Show exact depth of bottom

STATE OF MONTANA SS.

County of Big Horn

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

LYO. IL WAY OF W FEB 8 1973

le No			$T \rightarrow R 39$
DUPLICATE			County
	STATE OF	the state of the s	
	The second secon	GROUNDWATER CODE	
	OFFICE OF STA	ATE ENGINEER	JAN 8 1964
	Declaration of Vested (Under Chapter 237, Mor	·	and a first the second of the
C 5 11		17 . 36	· Handin
(Name of A	ppropriator)	of Address)	(Town)
County of Big.	HOCH	State of Nont	(Town) rior to January 1, 1962, as fol-
lows:	andwater according to the	montana iaws in effect p	rior to January 1, 1902, as 101-
N	2. The hence	, eficial use on which the c	laim is based
	<b></b>	Stock WATE	<u> </u>
	L Date or a	sed for house approximate date of earlie	st beneficial use; and how con-
	tinuous	the use has been	= 3 (2nd -1960)
(2)			
	2nd) / E. 4. The amo	AC FOUND unt of groundwater claims	ed (in miner's inches or gallons
	per min	ıte), 69pm.	
		1) 6 JAM	***************************************
s	5. If used lands to	for irrigation, give the a which water has been as	creage and description of the opplied and name of the owner
		THE THE PERSON NAMED IN TH	
E.14 Sec. /&T/S.	R39E		,
Indicate point of approp			<i>'</i>
and place of use, if po Each small square repress	mta 10	· · · · · · · · · · · · · · · · · · ·	vater from the ground and the
acres.	iocation	of each well or other med	ens of withdrawal
	iocation	of each well or other med	ans of withdrawal or f pumplack oump
acres.  7. The date of commence	ement and completion of th	e construction of the well,	or f pumplack  Our p  wells, or other works for with-
acres.  7. The date of commence drawal of groundwate	ement and completion of the	e construction of the well,	wells, or other works for with-
7. The date of commence drawal of groundwate	ement and completion of the	e construction of the well,	wells, or other works for with-
7. The date of commence drawal of groundwate	ement and completion of the stand 1960 the stand 1960 the stand 1960 the standard st	e construction of the well,	wells, or other works for with-
7. The date of commence drawal of groundwate 8. The depth of water ta	ement and completion of the stand of the sta	e construction of the well,    120 ff:	wells, or other works for with-
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3.116 115

SENTENCE.

STATE OF MONTANA | ss.

County of Big Horn | ss.

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

day of

With the second Datemes 24X All



RECEIVED

County-Bighar No

DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE CEB 8 1973
MONTANA WATER RESOURCES BOARD

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

Developed after January 1, 1962

edaliya Edhari	ness o gravel depth	f strata such , shale, sand at which we to which w	as soil, c stone, e ater is f	lay, sand, tc. Show ound and
Top of	Ground	(Ek	v. above sea	ı level)
Fr is	To			

(Under Chapter 237 Montana Sessio	n Laws, 1961, as amended)	Top of Grou	nd (Elev. above sea level)	:
This form to be prepared by driller, by the owner with the County Clerk which the well is located, last copy to	and Recorder in the county in	Fr & To (Feet) (Feet)	,	
Please answer all questions. If not appoint may be returned.	licable, so state, etherwise the			
owner Danishortall	For Administrator's Use			
Address Big Horn mont	File 23899			; ;
<i>V</i>	Lele. 2, 1973			
Date well started 1966 Sus	GW 1 10:10 A.M.			
completed 1966 94				
f 1	(Dug, driven, bored or drilled)			
Equipment used	(Churn drill, rotary or other)			
Water Use: Domestic Municipal				
Industrial Drainage Drainage	Other []* Garden/Lawn []			
Describe	et			
USE: If used for irrigation, industrial state number of acres and location	on or other data (i.e. Lot, Block		به الما الما الما الما الما الما الما الم	I. F
and Addition).	00 Juli			
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and From To (Feet) Get Hole of Casing	Kind From To			
6 6 5	O Size (Feet) (Feet)			.
( Juny	pige			."
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Coll aso				
N	Static water level 50 ft.			
	Pumping water level <u>50</u> ft. ar3gallons per minute	*		
	measured 2.2minutes after pumpin began.	9		
W Jone	*Measured from ground level. (). Well developed by	4		
	for hours. Power Pump H	f L		
	Remarks: (Gravel packing, cementing packers, type of shutoff)	3,		
NWW NEW Sec. 19	Coment pools			1
T	***************************************			
INDICATE LOCATION OF WELL AN	40 ACRES			1
DANIOSPID C	CATTLE Co.			†
Daller's Address	***************************************			<u> </u>
Je <sup>™</sup> ⊈ + + × − ×	LICENSE NO	150	Show exact depth of bottom	

County of Big Horn ss.

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

EEB 2 1973 A.D. 19 at 10 40 o'clock (M.

Joepe Lizze

County Recorder

11

#### DRILLER'S LOG

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

MONTANA WATER RESOURCES BOARD

FEB 8 1973 Indicate the character, color, thick-ness of strata such as soil, clay, sand, eR is also conservation of the character, color, thick-ness of strata such as soil, clay, sand, er shall conservation of strata such as soil, clay, sand, er shall conservation of strata such as soil, clay, sand, depth at which water is found and height to which water rises in well. NOTICE OF COMPLETION OF GROUNDWATER S AND COMPLETION BY MEANS OF WELL Developed after January 1, 1962

(Under Chapter 237 Montaria Session	Laws, 1967, 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 Scorder in the county in which the well is located, last copy to be retained by diffler.			To (Feet)		
Please answer all questions. If not applicable, so state, otherwise the form may be returned.					i i i
Owner Davidson Caltle G	For Administrator's Use				
Address Righamy, Mont.	File 238998				
Date well started 196 Day					- -
completed 1962 arg				·	
completed 1962 arg  Type of well Dullar  Equipment used Cable 10-12			7		
(Chara drui, rotaty or other)			1		
Water Use: Domestic ☐ Municipal ☐ Stock ☒ Irrigation ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐ ☐					
*Describe 250 food Cleept.					
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)	S& 000.				
Size of Size and From To	PERFORATIONS				
G Pal 6	Kind From (Feet)  Slift O  Rich	70 (Feed)			
Cony 250	Slock				
W O P(	atic water level	el. :			
INDICATE LOCATION OF WELL AND PLACE OF 195E F FPOSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.  DAN 1950 GATTLE CO.					•
Driller's Signature By: J.E. Sittle Labrace.  Driller's Address					
Driller's Address	the both to be been been been been been been been		501		_



238998
STATE OF MUNIANA SS.
County of Big Horn Ss.
The within instrument was filed my office at Hardin, Montana, this

.... day of

FEB 2 1973 A.D. 19

...o'clocka.Mi.

Epunty Recorder

THE Denit

 $\bigcirc$ 

#### DRILLER'S LOG

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.

# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE SEEB 8 1973 MONTANA WATER RESOURCES BOARD

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

Developed after January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. aboye sea levei)	}
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)	(2.12)	= _
Please answer all questions. If not applicable, so state, otherwise the form may be returned.				=
Owner Davidson Caltle Co. For Administrator's Use				_
Address Righarn, Mont. 238997 Let 2, 1973.				_
Date well started 1942 aug GW 1 10:30 19.101.				_
completed 1942 aug				_ ]
Type of well Shiller Dug, driven, bored or drilled)  Equipment used Ratoz Shill, rolary or other)				<u></u>
Equipment used				
Industrial   Drainage   Other   * Garden/Lawn				
*Describe				_
and Addition).				
ESTIMATED ANNUAL WITHDRAWAL 566 600				
Size of Size and Drilled Weight To To REFORATIONS				
6 Fin O 150 Size From For (Feet)				
Caria Roler Defil				
Trife				
Static water level 35 ft.				•
Pumping water level 3.3ft. at				,
began.  *Measured from gound level.  Well developed by				, ·
for hous: Power Start Rump. A H	P			i.
Remarks: (Gravelpacking, cementing packers, type of stiutoff)	'			•
N				
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.				
DAVIDSON Cattle Co.  Driller's Signature Exp. J. L. Sance Co.		<del></del>		
Driller's Address				<del></del>
LICENSE NO		150	_ Show exact depth of bottom	

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

\_\_\_FEB\_2\_1974\_\_\_A D. 19\_\_\_\_

goege a ffiger

WATER RIGHTS BUREAU RECORDS SECTION PENTHOUSE

tumply bilders were alwayi empty

25 R. 3DE BIG HORN