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DUPLICATE		STATE OF MONTANA	CountyBigHorn
		RATOR OF GROUNDWATER C	ODE TO PROPERTIE
		ICE OF STATE ENGINEER	DEC 16 1963
		of Vested Groundwater Roter 237, Montana Session Laws,	19112
	(Olider Chap	ter 257, Montana Session Laws,	STATE ENGINEE
		of	Poskan
		(Address)	
have appropriated lows:	groundwater accor	ding to the Montana laws in eff	ect prior to January 1, 1962, as fol
N		2. The heneficial use on which	the claim is based
			the claim is based
			earliest beneficial use; and how con
1-1-1-1-1			36
	E	4 (M)	Ashrad Aranda and the Aranda
			claimed (in miner's inches or gallon s-per-minute
1		, Jo Banara	
. s		5. If used for irrigation, give lands to which water has be	the acreage and description of the en applied and name of the owne
		thereof	
Sw. 4Sw. Sec. 30. 'Indicate point of a		***************************************	
and place of use,	if possible.	a The moone of withdrawing	
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County of Big Horn
The within instrument was file.
In my office at Hardin, Montana, this
DES 13 1963 day of

County Recorder
Wesseph Deputy

ile N	Dehl Well T. 7. 840 County Big Horn STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) DEC 16 1963
1. m.	STATE ENGINEER
	(Name of Appropriator) County of State of Montage propriated groundwater according to the Montana laws in effect prior to January 1, 1962, as followed
	2. The beneficial use on which the claim is based **stock water* 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1936 **seasonally** 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 8 gallons per 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 **stock water* 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1936 **seasonally** 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
and	place of use, if possible. th small square represents 10 location of each well or other means of withdrawal location.
7.	pumpjack and motor and windmill The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater — year 1936
9.	The depth of water table 112 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 4 inch casing, 126 feet deep
	The estimated amount of groundwater withdrawn each year unknown
G.	The log of formations encountered in the drilling of each well if available of sandstone lay, 45 feet of blue shale, 6 feet of hard rock, 50 feet of coal, ater raises to within 90 feet of the surface.

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 Jon G

Date....

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.

do ?

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

DEC 1 3 1963 day of

at /:/5 o'clock M.

Hory County Recorder

By Duly length Denut

GROUNDWATER INDEX				Page	/ of /
County Big Ham	Twp	85	SRge.	3 <i>2</i> 2	
	1	i.	County		

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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T es R 32 E.

County Big Horn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

M JAN 8 1964

Declaration of Vested Groundwater RightsTAIE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) W. T. Snaw Jr. Lodge Grass. (Name of Appropriator)
Big Horn (Address) Yontana County of... State of... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-3. Date or approximate date of earliest beneficial use; and how con-4. The amount of groundwater claimed (in miner's inches or gallons per minute) 500 gallons per day If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner Sinw, niswi, se T. 85. R. 32 E. Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal . acres. natural flow 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 50 feet 8. The depth of water table 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 100,000 gallons 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..... Signature of Owner W.T- Show Date Dec. 31, 1963 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.

STATE OF MONTANA County of Big Horn ss.

The within instrument was filed in my office at Hardin, Montana, this DEC 3 1963 day of A.D. 19

at H.O. o'clock M.

County Recorder

By Duly Wengle Deputy

Page __/of_/

County Big Harn Twp.

85 Rge. <u>33</u>

s	ec.	Name of Appropriator	Type of Form	County File No.	Remarks
-	2	District a family	6W4	206639	
-	2	Proce, Vingis & Emery	Cowy	334638	
		Bease, Viggie & Emery	Ciw3	204575	
		Rence Viggie & Emerly	6W3	204574	
_	5	Hihan John Ba Welen H.	. Gw4	205985	
	5	Hihran, John B. g. Helin 7	GW4	205-983	
_		Liona John B. + Welen F.	GW4	205984	
	36	Dibsay John B. & Nelen F.	GWY	205982	
_	36	Dibsan John B. + Helen F.	604	205981	
_	16	Hibran John B. 4 Helen F.	Gal	205-980	
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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.

26925

Gounty of Big Horn strument was filed in my office at Hardin, Montana, this day of

day of A. D. 1963

County Recorder

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		OFF	ICE OF STATE EN	SINEER	JU JAN 8 1964	
	Andrew Congress	Declaration (Under Chap	of Vested Groun er 237, Montana Ses	dwater Right sion Laws, 1961)	STATE ENGIN	EER
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Cor	(Name/of	Appropriator)	12 State of	Address)	TOMO (Town	1)
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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.

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

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

11. The log of formations encountered in the drilling of each well if available

reference to book and page of any county record.....

206638 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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File No.

DUPLICATE

T. FRANKER CO.

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 8 1964

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation out oppundwater.
4	Contractor (if any late
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Natural springs,
1	- ε
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	B I lear around
	siconosia Virgio Verse Catal
	Date 200 2/1 19/

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.

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

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	Contractor Grand Address Lodge Lygos, Contractor Grand Wortan
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
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	Some area
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5	estimate approximate lengths of periods of use
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and place of use, if possible.	<u> </u>
	Signature of Overnory Ingle Case Sta
	bate (20301963
s form to be prepared by contract	or (if any), otherwise by the owner.

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

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

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

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County Big Horn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Name of Appropri County of Big Horn	State of Montana
iave appropriated groundwate ows:	er according to the Montana laws in effect prior to January 1, 1962, as fol-
N	livestock
	2. The beneficial use on which the claim is based livestock and agricultural use
0	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1958, continuous use for each spring
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) one-half gal. per minute. for each spring
s	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof not applicable
.4NW Sec.35. 18S. B3.E	
icate point of appropriation	
place of use, if possible.	6. The means of withdrawing such water from the ground and the
h small square represents 10	leasting of each small on other means of withdrawed 1196
	location of each well or other means of withdrawal free
es. The date of commencement a drawal of groundwater	and completion of the construction of the well, wells, or other works for with-
The date of commencement a drawal of groundwater	ind completion of the construction of the well, wells, or other works for with- applicable
The date of commencement a drawal of groundwater	and completion of the construction of the well, wells, or other works for with-
The date of commencement a drawal of groundwater	ind completion of the construction of the well, wells, or other works for with- applicable
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The date of commencement a drawal of groundwater	feet for each spring the type, size and depth of each well or the general specifications of any wal of groundwater not applicable oundwater withdrawn each year 45,000 gal. per year for each spring applicable
The date of commencement a drawal of groundwater	feet for each spring the type, size and depth of each well or the general specifications of any wal of groundwater not applicable
The date of commencement a drawal of groundwater	feet for each spring the type, size and depth of each well or the general specifications of any wal of groundwater not applicable oundwater withdrawn each year 45,000 gal. per year for each spring applicable
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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.

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STATE OF MONTANA) (SEE County of Big Horn) (SEE The within Instrument was filed In my office at Hardin, Montana, this

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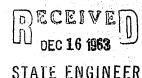
DUPLICATE

CountyBig Horn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)



(Name of Appropriator	r)	on Lodgo Grass (Address)	(Town)
County of Big Forn		State of Montana State of Montana State of State of the Montana laws in effect prior to Ja	1 1000 61
lows:	ccorain	g to the Montana laws in effect prior to Ja	muary 1, 1962, as fol-
N .	2.	The beneficial use on which the claim is beand agricultural uses	asedlivestock
	3.	Date or approximate date of earliest benefit tinuous the use has been 1959,contil	rial use; and how con-
	4.	The amount of groundwater claimed (in mitper minute) .1 gal. per minute	
5	. 5.	If used for irrigation, give the acreage a lands to which water has been applied an	nd description of the d name of the owner
		thereofnot applicable	•••••••
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dicate point of appropriation and place of use, if possible.	6.	The means of withdrawing such water from	m the ground and the
ach small square represents 10 eres.	-	location of each well or other means of wi flowing spring piped to stoc	thdrawal sree k tank
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Three copies to be filed by the owner with the County Clerk and Recorder of the Gunty in which the well is located.

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

STATE OF MGNTANA SS.

County of Big Horn Ss.

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

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Or	FICE OF STATE ENGINEER	DECEIVED
Declaration	n of Vested Groundwater Ri	
(Under Cha	apter 237, Montana Session Laws, 1	961) STATE ENGINEER
즐겁니다. 즐겁니다.		
John B. Gibson & Helen F.	Gibson of Lodge G	Grass (Town)
(Name of Appropriator) County of Big Horn	State of Montana	· (10MII)
have appropriated groundwater acco	ording to the Montana laws in effec	ct prior to January 1, 1962, as fol-
era 1912a. – 1 Bellijka – Stara N		
	2. The beneficial use on which the and livestock use	ne claim is based domestic
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Indicate point of appropriation and place of use, if possible.	C mb - many of with Januaring and	ch water from the ground and the
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11. The log of formations encountered i	_	
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Signature of Owner.

Date December 10, 1963

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.

reference to book and page of any county record......none...

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 MONTANA

County of Big Horn

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

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County Recorder

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County Big Horn

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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							STATE ENGINEER
	Ohn Count have lows:	y of appro	ibs Name B priate	on & of A ig Ho	Helen ppropria orn indwater	tor)	bson, of Lodge Grass (Address) (Town) State of Montana ng to the Montana laws in effect prior to January 1, 1962, as fol-
			N			,	MI 1
	0_					Z.	The beneficial use on which the claim is basedlivestockand agricultural uses
-			-			3.	Date or approximate date of earliest beneficial use; and how continuous the use has been1959,continuoususe
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						4.	The amount of groundwater claimed (in miner's inches or gallon
-	+	$\vdash \vdash$			 - 		per minute) 1 gal. per minute
	<u> </u>		1			5.	If used for irrigation, give the acreage and description of the
			5				lands to which water has been applied and name of the owne thereof .not applicable
W.	4N	AZ Sec	.36.	т 8 \$	183E		
							location of each well or other means of withdrawal AARE
acr	The	date o	f com	mence	ment an	d comple	flowing spring piped to a stock tank tion of the construction of the well, wells, or other works for with
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	The draw	ral of	groun	dwate	rno	ot appl	flowing spring piped to a stock tank tion of the construction of the well, wells, or other works for with icable
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Date December 10, 1963

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.

STATE OF MGNTANA | SSI
County of Big Horn | The within instrument was filed In my office at Hardin, Montana, this

DEG 1 0 1963 | day of A. D. 19

at 15 7 o'clock P.M.

County Reporter

By Quely Long & Deputy

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DUPLICATE	ADMINISTRA		County Big Horn DECEIVE DEC 16 1963
		Vested Groundwater Rights r 237, Montana Session Laws, 1961)	STATE ENGINEE
John E. Gibso (Name of Big.	n & Helen F. G f Appropriator) Horn groundwater accordi	ibson of Lodge Gr (Address) State of Montana ng to the Montana laws in effect price	(Town)
lows:		The beneficial use on which the cla	im is based livestock
	3.	Date or approximate date of earliest tinuous the use has been 1950,	beneficial use; and how continuous. use
6		The amount of groundwater claimed per minute)3galper min	(in miner's inches or gallon
s NW 14. SW 2 Sec 36. T		If used for irrigation, give the acr lands to which water has been app thereofnotapplicable	
indicate point of app and place of use, if Each small square rep acres.	ropriation possible. 6.	The means of withdrawing such wa location of each well or other mean£lowing spring reserves	s of withdrawal .freevior storage
7. The date of comme drawal of groundw	encement and comple	etion of the construction of the well, w	vells, or other works for wit
3. The depth of water 3. So far as it may be other works for th	available, the type.	size and depth of each well or the and mot applicable	general specifications of a
). The estimated amo		withdrawn each year1,576,80 e drilling of each well if available	
. The log of formation			

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.

Date December 10, 1963

STATE OF MCNTANA | SS. County of Big Horn | SS. The within instrument was filed in my office at Hardin, Montana, this DEC 1 0 1963 | day of | D. 19 | day of | D. 19 | day of | County Recorder | By Gully Wilsynk Deputy

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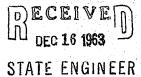
DUPLICATE

Big Horn County...

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)



	(Name of Appro	len F. Gibson , of Lodge Grass (Town)
C h	ounty of	n State of Montana vater according to the Montana laws in effect prior to January 1, 1962, as f
	N	2. The beneficial use on which the claim is based livestock
		and agricultural use
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1959. continuous use
		E
		4. The amount of groundwater claimed (in miner's inches or gallo per minute)4 gal. per hour
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	s	5. If used for irrigation, give the acreage and description of lands to which water has been applied and name of the own thereofnot.applicable
SE.	4.SW&Sec35. T8SR3	13 E
ndi	cate point of appropriatio	on .
nd	place of use, if possible	le. 6. The means of withdrawing such water from the ground and
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	The date of commencement in a wal of groundwater	the and completion of the construction of the well, wells, or other works for whot applicable 6 feet ole, the type, size and depth of each well or the general specifications of rawal of groundwater not applicable groundwater withdrawn each year 35,000 per year ountered in the drilling of each well if available not applicable a similar nature as may be useful in carrying out the policy of this act, include of any county record not applicable

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

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

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

DEC 1 0 1963

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County Big HOrn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED N DEC 16 1963

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

Uoi	m B. Gibson & Helen F.	Gibson, of Lodge Grass (Town)
	(Name of Appropriator)	(Address) (Town)
	County of Big. Horn have appropriated groundwater acc lows:	State of Montana
	N	
		2. The beneficial use on which the claim is basedlivestockand .agricultural .uses
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been1959, continuous use
, _	<u> </u>	
		4. The annual of many devotes aloisted (in using sub-inches on college
		4. The amount of groundwater claimed (in miner's inches or gallons per minute)4. galper hour
-		per minute)
	S	 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
		thereofnot_applicable
NE	.45E\Sec36. T85R33 E	
Inc	licate point of appropriation	
	l place of use, if possible. ch small square represents 10	6. The means of withdrawing such water from the ground and the
acr		location of each well or other means of withdrawal free flowing spring
8. 9.	The depth of water table6f. So far as it may be available, the other works for the withdrawal of	ype, size and depth of each well or the general specifications of any groundwater not applicable
10.	The estimated amount of groundy	vater withdrawn each year35,000 gal. per year
11.	The log of formations encountered	in the drilling of each well if availablenotapplicable
12.	reference to book and page of any	r nature as may be useful in carrying out the policy of this act, including county recordnotapplicable
		John Bi Silvan
		Signature of Owner Hilewit Yulian
		Date December 10, 1963

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.

9033

205979 DEMONSTRATE

STATE OF MCNTANA SS.

County of Big Horn SS.

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

DEC 1 0 1963

County Resorder

Mark Color

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County	1/3/16	Name_		wb	<u> </u>	Rge.	34E	

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
7	Wells m T.	CWY	266706	
	Wille, m. P.	GWY	206.707	
~~	Mihron John B. & Helin J.		265-975	•
3/	These Cohn A. Alelin T.	GWY	205974	
<i>ال</i> 33	Little Hom Land Co.	Cow2	266620	
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Ħ	uplicate	+2.0		County Big Horn
		ADMINISTRA	ATE OF MONTANA POR OF GROUNDWATER (OF STATE ENGINEER	/ñ)
		Declaration of	Vested Groundwater	Rights TATE ENGINEER.
1	M. T. Wells		of	Lodge Grass (Town)
	County of Big Hor	Appropriator) n	(Address)	Montana (Town)
	have appropriated gr lows:	oundwater accordin	g to the Montana laws in e	ffect prior to January 1, 1962, as fol
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-			well No. 2 over 15	earliest beneficial use; and how con le11 Nos. 1 & 3 - 20 year years
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	s	5.	If used for irrigation, give lands to which water has k	the acreage and description of the seen applied and name of the owners the countries of the owners the countries of the count
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and	d place of use, if pach small square repre	possible. 6.		such water from the ground and the
Ea	res.		withdrawal of water	er means of withdrawal Pump
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County of Big Horn \ ss.
The within instrument was file.
In my office at Hardin, Gontana, this
JAN 2 1964 day of

A. D. 19....

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E	M	JAN 8	1964		

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Agriculture of the second	(Under Char —	of Vested Groundwater Rights STATE ENGINEER pter 237, Montana Session Laws, 1961)
	. •	
M. T. Wells	-6 A	of Lodge Grass
(Name	or Appropriator)	(Address) (Town) State of Montana
have appropriated lows:	l groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as fo
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		2. The beneficial use on which the claim is based stock was
		3. Date or approximate date of earliest beneficial use; and how con
		tinuous the use has beenprior to 1915 and cont
		uous use thereafter
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		4. The amount of groundwater claimed (in miner's inches or gallor
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		5. If used for irrigation, give the acreage and description of the
. 8		lands to which water has been applied and name of the own
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nd place of use,		6. The means of withdrawing such water from the ground and the
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

County of Big Horn ss.
The within instrument was filed in my office at Hardin, Montana, this
JAN 2 1964 day at

A.D. 19

le No.			, m ,	P AATH
DUPLICATE				Big Horn
DUPLICATE	S.	TATE OF MONTANA	County	"BTE "BOTH
경향이 보는 이 글로벌을 더 마음이 그렇게 보는 말을 보고 있는 말음.	ADMINISTRA	TOR OF GROUNDWAY	FER CODE	
	OFFIC	E OF STATE ENGINE	ER DE	CEIVED EC 16 1963
	Declaration o	l Vested Groundwa	iter Rights D	EC 16 1963
	(Under Chapte	r 237, Montana Session	Laws, 1961) 	E ENGINEER
			- SIAI	L CHUINELI
John B. Gibson (Name of	Helen F. Gi. Appropriator)	bson ofLo (Add:	dge Grass	(Town)
County of Bis Ho	oundwater accordi	State of Montana laws	ontana	Tonuary 1 1062 og fol
lows:	oundwater accordi	ng to the Montana laws	s in effect prior to .	January 1, 1902, as 101-
N	2.	The beneficial use on	which the claim is	basedt fractions
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		Date or approximate d		
		timuous the use has be	en 1933, conti	nuous use
	E	•	***************************************	
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		per minute)one-h	alf gel. per	minute
	5.	If used for irrigation, lands to which water	, give the acreage	and description of the
8				nd name of the owner
NW ¹ 45W 1 Sec.31 T8	s R.34E	not app	TICHDIE	
Indicate point of appro and place of use, if	priation	The means of withdra	wing such water fr	om the ground and the
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The date of commen drawai of groundwa		teable		
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8. The depth of water	table6 feet			
9. So far as it may be	vailable, the type,	size and depth of each	well or the genera	al specifications of any
other works for the	withdrawal of groi	indwaternot	applicable	
***************************************	····	••••••		

not applicable

Signature of Owner Allen F. Ishson

Date December 10, 1963

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.

205975

BRIDGE COLER

Gounty of Big Horn ss.

The within instrument was filed by office at Hardin, Montana, this in the state of th

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		Vesied Groundwater Right 237, Montana Session Laws, 1961	DEC 16 1963
			STATE ENGINEER
hnBGibson&	Helen F. Gibs	on, ofLodge Grass (Address)	(Town)
County of Big Ho	EU	(Address) State of Montana g to the Montana laws in effect p	(1001)
lows:	roundwater accordin	g to the Montana laws in effect p	rior to January 1, 1962, as fol-
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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.

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

DEC 1 D 1963

____A.D. 19 .o'cloc∤⊖v.

County Becorder

Wengle Deputy

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DUPLICATE					Coun	ty. Big	Hom.	
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(Elev.	above sea level)	Notice (of Comp	etion of	Groundy	vaier 196	4
(Elev.			Appro	priation	by Mean	ns>of∴We	IIENGI	NEER
	- 10 Top Soil	0	Under Cha	pter 237, 1	Montana S	ession Law	s, 1961)	4
		Owner. Litt	le Horn	Land Co.	Addres	s Wyol a	, Montana	
10	- 14 Gravel water 2 CPH	Driller	Henry I	ray	Addres	sHardi	n, Mont	•
14	- 165 Shale	Date of Noti	ce of Appr	opriation o	of Groundw	_{/ater} 12/	31/63	
165	- 180 Shale W/g			2.14				63
(新 <i>色类</i>)	- 196 Shale	Type of well		1. 3.44	Equipmen			
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- 1			Industrial		ainage 🔲	Other [
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			Cost tales.			r's Signaty	íre	
This form	to be prepared by dri the county in which th	ller, and three copi e well is located.	ies to be fi	led by the	owner wit	h the Cour	ty Clerk a	nd Re-
	swer all questions. If n		tate, other	wise the fo	orm will be	e returned.		
	to the County Clerk a	** · ·	ţ					Mines
and Quad	ruplicate for the Appro	priator.	1	_				-1006

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			Constitution of the consti	1320. Official of the official

Page __/ of _/_

GROUNDWATER INDEX

County Big blown

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
14	Towler, JE. Zitte Hom Land Co.	GWZ	217007	
21	Little Hom Land Co.	CWY	206623	
21	Vittle Home Tand Co.	6w3	2010628	
22	Horman, Paul	662	206213	
23	White Edna Gordan	GWI	240654	<u></u>
23	White Edna Garden	GW2	240680	· · · · · · · · · · · · · · · · · · ·
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a de la companya di participanya di participan		ONSERVATION BOARD	Ralla
DUPLICATE		19 1966	County 19 TO III
1 66	LOG Bille Butzerin	McNulty ADMINISTRATOR O	F GROUNDWATER CODE
O. To	op of Ground	Sullivan	STATE ENGINEER
le le	llev. above sea level		etion of Groundwater
18, 13	and a Soil		by Means of Well TER JANUARY 1, 1962
To To	and Aranel	· · · · · · · · · · · · · · · · · · ·	Montana Session Laws, 1961)
135	1 -1 / 60 //	Man EFL	Jan 102 la Mont
*************************************	luc Shale (Bittom	OWNER OF THE PARTY	Diamores Sugar Int.
[] 0/	NOC-6120.3648	Driller C. S. F. C. A.	Addres heridan, Oja.
		^	groundwater aug. 30, 1966
- .		Date well started	Date completed 8 29-66
- I		Type of well / MCS / C (Dug, Driven, bored or drilled)	(Churn drill, rotary or other)
		Water use: Domestic 📆 Mun	nicipal 🗌 Stock 🔲 Irrigation 🖂
			ainage Other Caracter and thickness of the different strata
		met with in drilling, such as soil, o	elay, shale, gravel, rock or sand, etc. Show d, thickness and character of water-bearing
		strata and height to which the wat	
-		Size of Size and From Drilled Weight (Feet)	To PERFORATIONS
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		Wt. 10 87	1 Maiow 13 18 18 18 18
			5/its
	•		
- 1			
-		N S	tatic Water Level for non-flowing well
			hut-in Pressure for Flowing Well.
	·	7	umping Water Level 25 feet
 	5 r14NVL	W	atgal. per minute.
- 1			Discharge in gal. per min. of flowing well
			How Tested Day Languaged
	•	· N	ength of Test 3/2 kgs.
			Remarks: (Gravel packing, cementing, packers, type of shutoff)
	S	Indicate location of well and -	
- 1		place of use, if possible. Each small square represents 40	
-		acres.	
-		***************************************	(Continue on reverse side)
		USE—If used for irrigation, ind	lustrial, drainage or other. Explain, state on or other data (i.e.: Lot, Block and Addi-
		tion).	The second secon
- 1			
	Show exact depth of bottom.	***************************************	
*			90
This form t County Cler	o be prepared by driller, and three cop k and Recorder in the county in which	ies to be filed by the owner with the the well is located, tissue copy to be	Driller's License Number
retained by	driller.		C. T. Rail
Please answ returned.	wer all questions. If not applicable, a	so state, otherwise the form will be	Driller's Signature

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STATE OF MONTANA SCOOL County of Big Horn Ss. The within instrument was filed in my office of Egroli, Montana, this day of the period of St. 16 1966 day of the period of	Sitzoon Signatural Constitution of Grown and		
A. D. 19 at S O'clock AM The property of the minute of of the m	STATE OF MONTANA	(1) (1) (2) (2) (2) (2) (3) (3) (4) (3) (4) (4) (5) (5) (6) (6) (6)	
ANATONE TO ANATONE TO BE AND ANATONE TO BE AND ANATONE TO BE ANATONE TO BE AND	A.D. 19_ at & o'clock AM. County Recorder By Darly White Depute	A company of contraction of contract	
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			t and a second s

DUPLICATE		County Big Horn
	ST ADMINISTRA' OFFIC	TATE OF MONTANA TOR OF GROUNDWATER CODE D E C E V V V V V V V V V V V V V V V V V
	vectaranon oi	Vested Groundwater Rights Ale ENGINEER
Matie Horn Land	Co.	
(Name o	of Appropriator)	(Address) Wyola (Town)
have appopriated	groundwater according	State of Montana ng to the Montana laws in effect prior to January 1, 1962, as fol-
lows:		
	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
		July 1928
		The amount of groundwater claimed (in miner's inches or gallons per minute)
		per minute) 40 UTE
s	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
14 SE . Sec. 21 T8		thereof not applicable
and place of use, if Each small square rep		The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
acres.		location of each wen of other means of windrawar
acres. 7. The date of commodrawal of groundy	encement and comple	etion of the construction of the well, wells, or other works for with
7. The date of commo	encement and comple	etion of the construction of the well, wells, or other works for with
7. The date of commodrawal of groundw 3. The depth of wate 9. So far as it may be	encement and comple vater July ar table 18.	etion of the construction of the well, wells, or other works for with 1,1928.
7. The date of comme drawal of groundw 3. The depth of wate other works for th	encement and comple vater	size and depth of each well or the general specifications of any
7. The date of comme drawal of groundw 3. The depth of wate 9. So far as it may be other works for th	encement and comple vater July r table 18: e available, the type, see withdrawal of grounds 25 21, deep 6.	size and depth of each well or the general specifications of any
7. The date of comme drawal of groundw 8. The depth of wate other works for the	encement and comple vater July or table 18. e available, the type, se withdrawal of grou	etion of the construction of the well, wells, or other works for with 1,1928 size and depth of each well or the general specifications of any andwater
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7. The date of comme drawal of groundw 8. The depth of wate 9. So far as it may be other works for th 1. The log of formation 2. Such other inform reference to book	encement and comple vater Tuly r table a available, the type, see withdrawal of groundwater ount of groundwater ons encountered in the not avil ation of a similar nat and page of any coun	size and depth of each well or the general specifications of any andwater **Casing** withdrawn each year 2,000,000 the drilling of each well if available lable ture as may be useful in carrying out the policy of this act, including the record.
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7. The date of comme drawal of groundw 3. The depth of wate 9. So far as it may be other works for the depth of the dept	encement and comple vater July or table 18. e available, the type, se withdrawal of groundwater ount of groundwater ons encountered in the not availation of a similar nat and page of any coun	size and depth of each well or the general specifications of any andwater **Casing** withdrawn each year 2,000,000 the drilling of each well if available the policy of this act, including the record. **Little Horn Land Co.**

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206623

STATE OF MONTANA (ss.
County of Eig Horn (ss.
The within instrument was file
In my office at Hardin, Montana, this

DEU 3 1 1968

2:54_0'clock Pivi.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County....Big Horn

Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of GroundwaterMay 1,1958
	Owner.Little Horn Land Cåddress.Wyola, Montana
	Contractor (if any)
	Address of Contractornot applicable
	Date StartedMay 1,1958 Date Completed continuously man
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable.Cleaningoutand.maintaining
	natural spring. Water flows to the surface of the
V	ground when maintained:
x x	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use50-GPM
NE A. SEE Sec. 21 T 85 R. 35E Indicate point of appropriation	Observed flow and estimate based thereon.
and place of use, if possible.	Not intermittent:
	Signature of Owner by: John Land Co. Sectiv.
	Date Due 34,1963

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

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

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

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

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County of Right Corners was In my office at Harman Morros & 1963

File No. T. S. R. 3.5 DUPLICATE STATE OF MONTANA E. V. L.
Top of Ground Celev. above sea level #400 aff.) Notice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) Owner. Lawrent Address Sales de will Driller C. T. R. J. Address Sales de will Date of Notice of Appropriation of Groundwater. Date well started M. J. J. Date Completed July 24.6.3 Type of well. (dug, driven, bored or drilled) Water Use: Domestic M. Municipal Other Irrigation Industrial Drainage Stock Water use: Domestic M. Municipal Other Irrigation Industrial Drainage Stock Water use: Show depth at which water is encountered, thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.
Top of Ground Top of Ground (Elev. above sea level #2024 ft) Notice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) Owner Lawan Address Laylan Mark Driller L.T. Re. 1 Address Sales de wyo Date of Notice of Appropriation of Groundwater Date well started M. 1 Date Completed My 24 - 6.3 Type of well Equipment Used (dug, driven, bored or drilled) Water Use: Domestic M Municipal Other Irrigation Industrial Drainage Stock Water use: Domestic M Municipal Other Irrigation Industrial Drainage Stock Show depth at which water is encountered, thickness of the different strata met with in drilling, such as Soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.
(Elev. above sea level. #20.2 #4.) Notice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) Owner Paul Address Mayola, 1961) Date of Notice of Appropriation of Groundwater. Date well started Mayola Session Laws, 1961) Type of well. Equipment Used. (dug, driven, bored or (Churn, drill, retary or other) Water Use: Domestic Manuscipal Other Irrigation Industrial Drainage Stock Stock Stock Strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well. Stream Order Organic Strata and height to which water rises in the well. Strate From Greet Gree
Notice of Completion of Groundwater Appropriation by Means of Well (Under Chapter 237, Montana Session Laws, 1961) Owner Paul Bushan Address Thysia Mysia Mark Driller L.T. Re. d. Address Thysia Mark Driller L.T. Re. d. Address Sales de Mark Mark Mark Date of Notice of Appropriation of Groundwater. Date well started Jal. 1, 2, Date Completed Jal. 1, 24. 6.3 Type of well Equipment Used (dug, driven, bored or (Churn, drill, rotary or drilled) other) Water Use: Domestic Manicipal Other Irrigation Drainage Stock Ed Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of weter-bearing strata and height to which water rises in the well. Drilled Weight of Greet Gre
Owner Paul Bassan Address Mysla, Mont. Driller C.T. Re. L. Address Sales de Will Date of Notice of Appropriation of Groundwater Date well started July 2. Date Completed July 24. 6.3 Type of well
Owner Paul Passis Address Sales Sport Spor
Driller. C.T. Re. d. Address. Shen, da Will Date of Notice of Appropriation of Groundwater. Date well started July I Date Completed July 24-63 Type of well
Date of Notice of Appropriation of Groundwater Date well started
Date well started
Type of well
Churn, drill, rotary or other Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock
Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock Industrial Drainage Stock Stock Stock Show depth at which water is encountered, thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well. Sixe of Order Street
Industrial Drainage Stock To lindicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well. Size of
strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well. Size of Drilled Weight of Casing Hole Casing H'' O 170 Wigalu. O 170 6'' H'' O 170 Wigalu. O 170
strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well. Size of Drilled Weight of Casing Hole Casing H'' O 170 Wigalu. O 170 6'' H'' O 170 Wigalu. O 170
bearing strata and height to which water rises in the well. Size of Drilled Drilled Hole Casing 6" U
Drilled Hole Casing (Feet) (Feet) Kind From To (Feet) (Fee
Hole Casing 4'' 0 17 0 Kind From (Feet) 4'' Jalu. 0 17 0
- Wigaku. 0 170
Static Water Level for non-flowing Well
Static Water Level for non-flowing Well
N Static Water Level for non-flowing Well
N Static Water Level for non-flowing Well
Shut-in Pressure for Flowing Well
Pumping Water Level 16.0 feet at 8 /2 gal. per minute.
Discharge in gal, per min. of flowing well.
How Tested Bails & Pumbidength of Test & 425
Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
acres irrigated, if used for irrigation)
- SE 15W \$800 22 T85 R35 Householduse and
Indicate location of well and place of use, if possible. Each small square represents 10 acres.
small square represents 10 acres.
Show exact depth of bottom.
Show exact depth of bottom. To feet Driller's License Number
Driller's Signature

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

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

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

206213 County of Big Horn (ss.
The within instrument was filed in my office at Hardin, Montana, this
DEC 23 1963 day of A. D. 19.... emple Deput

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teron.

85 35E 22 MONTANA BUREAU OF MINES AND GEOLOG Butte, Montana WATER WELL LOG STATE ENGINEER OWNER LEAR C. FOSTZ Address Wyola Mont. exore 1950 Date Completed 19 Date Started. 500 Location: Sec. 22 T. 8 S. R. 35 & 1/4 sec. NW/4 of SW/4 on / Daves Type of well or drilled) (Churn drill, rotary, other) Stock X Water use: Domestic Irrigation X Municipal Industrial Drainage Perforated or Screened: Ft.. Type of screen or perforations. Static Water level, for non-flowing well: 22.10gal. per min..... How tested:..... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

() •

Log of Well Depth, feet
From To Description of Material Drilled

RECEIVED

JUL 1 0 19/3

Big Han 23

STATE OF MONTANA MONTANA DEPARTMEN MONTANA WATER RESOURCES BOARD RESOURCES AND COMMONTANA WATER RESOURCES BOARD NOTICE OF APPROPRIATION OF GROUNDWATER

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

After filling a notice of appropriation, in order to acquire a right based thereon, the person must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well and, upon its completion, file a notice of completion with the County Clerk of the county in which the appropriation is located.

Three copies of this notice are to be filed with the County Clerk and Recorder of the county in which the well is

	- du	- Gand	- Jul-	<i>+</i>	2		much	- 5908
·,	(Name of	Appropriator)	Muhit	, of		(Address)	(To	own)
	2	٠ .			•			
	of/2	y tar	M, State of	mo	ul	anna	, intend	to appropriate
goundw	ater in acco	Cance with Ch	hapter 237, Mor	itana Sess	ion Law	s of 1961.		
Th							0	
ine per	iericiai use 1	o which water	r is to be applie	ed is	crai	galian.	-Just	mall_
La	u sal	ch.			U			
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The rate	of use in a	gallons per mir	nute or miner's	inches of	ground	water claime	d29	gal
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							***************************************	*****
The est	imated amo	unt of ground	dwater to be us	end annua	ally	70 000		
			•					
The an	nual period	(inclusive dat	tes) of intended	d use	4-	1 Ia	10-1	<u>/</u>
the pro	obable or in	tended date o	of first beneficia	l use			***************************************	
The pro	bable or in	tended date e	f commencemen	+ and ca-	malatic-	المسر مطه عمر	* or wolle*	
pic		relined date 0	. commencemen	and cor	ubietion	or me well	or wells* .	
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The loc	ation, type,	size and depth	of well or wel	ls conten	nplated	The	a	and
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us	rdene	loped	Spring	<u>.</u>			••••••	***************************************
	ndene	Loped.	of the water-tal	ole or art	esian ac	nuifer 🚅	+ 41	······································
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The pro	bable or es	timated depth	of the water-tal	ole or art	esian ac	quifer	+ 4 f	£
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The pro	pbable or es me, address, uch other sin	timated depth and license n milar informatio	of the water-tal	ole or art	gaged	out the policy Suz½ T	of this act s	2.3

*As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, obtained or through which it flows under natural pressures or is artificially withdrawn.

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240654

IATE OF MONTAINA Less.

/County of Big Horn Less.

The within instrument was the many office at Hardin, Montana, this day of A.D. 19

County Recorder

GW 2 Revised 1969

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

STATE PUBLISHING COMPANY STATE ADMINISTRATOR MONTANA WA NOTICE: OF COMPL APPROPRIATION	OF MONTA OF GROUN LTER RESOU	NA ANA MANAGEMENT OF THE PROPERTY OF THE PROPE	OEPARTMENT OF	173 Nov.	Indications of	DRILLER'S LOG te the character, color, thick- of strata such as soil, clay, sand,	
NOTICE OF COMPL APPROPRIATION Developed			ATER TRANS		gravel depth height	, shale, sandstone, etc. Show at which water is found and to which water rises in well.	
(Under Chapter 237 Monta			mended)	Town all	· · · · · · · · · · · · · · · · · · ·		
This form to be prepared by					Ground	(Elev. athern sea level)	_
by the owner with the Count	v Clerk apr	l Recorder in the	country in	(Mast)	(C)		
which the well is located, las Please answer all questions. I	it copy to b	e retained by dr	iller. envise the	-53	20	the with a	
form may be returned.	Thor applied		erwise lile				
E1 6 1	11.04					digger,	
Owner Edna Gardon	white	For Administrate	or's Use				
Address Hyala, mo	nt F	ile 24068					
590	89	1-9-13			=		_
······································							
Date well started 19	<u> </u>	sw 1 <i>8:40 4</i>	1 P.				
completed	33						

Type of well	(Due	g, driven, bored or drille	d)		 		
Equipment used	t hale	diases)				
	(C	hurn dri'l, phaty or othe	r)		-		_
Water Use: Domestic 🕱 🐧	Aunicipal □	Stuck 🕱 In	rigation 🔲				
Industrial 🔲 Draina	ge 🔲 Oti	her <u>□</u> * Garder	n/Lawn 🏋		· -		
*Describe			•				
USE: If used for irrigation,							
state number of acres a	nd location	or other data (i.e.	Lot, Block		- =		
and Addition)							
ESTIMATED ANNUAL WITHOR	2		4 .?		┼		
		0,000	<u> </u>		 		
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7	Ren	narks: (Gravel pad	king, cementing	g,			ĺ
S	- pac	kers, type of shut	off)		+		
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T WEED & N. R. 35		••••••			 _		
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INDICATE LOCATION OF WEACH SMALL SQUARE REPR			· POSSIBLE.				
	- A				+	<u> </u>	1
Driller's Signature			••••••				1
Driller's Address		••••••••••				<u> </u>	<u> </u>
		LICENSE NO				Show exact depth of bottom	

TECEIVED

The within instrume in my office at Hardin, M JUL 9 1973 at 8 46 o'clock	day of A. D. 19	Company of the compan	
& dinifing Cons	22 Deput		

Page ____of___

County <u>Big Nom</u> Twp. <u>85</u> Rge. <u>368</u>

		·	·	
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	Flying V Cattle Co.	642	2/89/6	
6	Flying V Cattle Co.	6W2	2/8908	
17	Flying V. Cattle Co.	Cowy	2/89/3	
8	Fline V. Cattle Co.	Color4	0/89/4	
$\sqrt{2}$	Flying V Cattle Co.	604	218915	
17	Flying Vatile, Co.	GWY	2/89/2	
19	Flying V Cattle Co.	6W4	218911	
22	Flying V Cattle Ca.	6w4	3/89/7	
25	Flying Vattle. Co.	GWY	218910	
		 		
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(O)	Top of Ground	Coyla	Morton Sullivan	OFFI	CE OF	STATE E	ngineer —		
<u>.</u>	(Elev. above sea			ice of Co	omple	etion o	f Grou	undwate	er
				DEVILO	PED AF	TER JAN	UARY 1,	1962	
				Under Chapte	er 237, I	Montana S	ession Lav	ws, 1961)	er de Maria. Outra de la companya
			i de Tirophi Tirophi	· · · · · · · · · · · · · · · · · · ·					
		, valoria in terr	Owner Fly1	ng V Catt	le Co	Addre	ssRancl	nester,	MAO*
			Driller Flyi	ng V Catt	le Co	Addre	ssRanci	ester,	wyo
			Date of Notic	e of appropri	stion of	groundwa	tor	4	
		or all green in		• : . •					
_		,	Date well sta	rted May5	, 19 6	5Date	completed.	May 6,	1966-
_		. *	Type of well	drilled		Equipm	ent used	retary	
_	90•		(Dug, Driver Water use:	n, bored or drill Domestic		Churr icipal 🔲	drill, rotar Stoc		ation [
<u> </u>			ALSTOCI (186:	Industrial	_	ainage	Othe	== "	
				on the diagran					
_	······································		depth at whi	drilling, such ch water is en	countere	d, thicknes	s and char		
	'		strata and he	ight to which	the wat	er rises in	the well.		· ·
<u> </u>			Size of Drilled	Size and Weight	From, (Feet).	To (Feet)		PERFORATION	N.
L			Hole	of Casing	11		Kind Size	From (Foet)	To (Feet)
<u> </u>			6*	4*	.01	3604			
				, ,			none		
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<u></u>									
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_				N		tatic Wat	for TonyAl	for non-flo	nwine w
_				T	コ	1000		***************************************	_
					_ s	hut-in Pre	ssure for F	lowing We	11
	-				F	umping V	Water Lev	el	f
<u> </u>			w		E			d. per minut	
L	j				I	Discharge :	in gal. per	r min. of fl	owing w
<u></u>								******	
 									
L			1	8				cking. ceme	
_							` -	eking. ceme	
L			SE1/4 SESM	T.88. F	(3DS				
L			place of use	if possible.	Lach				
			smail squa acres.	re repre sent s	s 4 ∪				
L	1		***************************************	******		****************		•••••	
	1			***************************************				ntinue on r	
	ł		USE—If us	ed for irrigat er of acres an	tion, ind	lustrial, di	rainage or	other, Ex	plain si
			tion).		would	or or order	(110		
	ļ		***************************************	******************************					*********
	Show exact dep	th of hottom	************		***************************************			/	1
-	PHOW SYNC RED	AT NAMARITY	***************************************		***********	- H		Mt C	Min
						Teyes	yr.	Rich	
	rm to be prepared by Clerk and Recorder is					\\Srille	er's Zicens	Numer	Person
	l by driller.	-		_			•		

41,895

TO MONTANA				
A. D. 19 County Reco	day of Page 19 years of the second of the se	The control of the co	1960 (1970) (197	Section Vector local for local for local feet feet for the Vector feet feet feet feet feet feet feet fee

File No			CONSERVATION	BOARD		T3	1265 R.	3RR36	F
DUPLIC	ATE		₹ 24 1967			Cour	ity B1 gl	Horn	••••••
j		LQG _{izerin}	McDermott	ADMINISTR		F MONT		CODE	
1	Top of Ground	Coyle Darlinton	Morton				NGINEER	CODE	
\ - [(Elev. above se		Suilivan	ice of C	omple	tion o	f Grai	ındwate	
	(Alex. above se	35 35		Appropri					
			· · · · · · · · · · · · · · · · · · ·				UARY 1,		
**************************************			•	(Under Chap	ter 237, N	Iontana S	ession Lav	vs, 1961)	
			Flyi	ng V Catt	le Co.	A 2 3 ma	Ranch	ester, T	yo.
		24 1	DrillerF1.y	ingVCat	tle Co	Add. e	ssRan	chester,	<u>Myo</u>
			Date of Not	ice of appropr	iation of	groundwa	ter		
			Date well st	artedJan.	21,1	966 Date (ompleted	Jan23	1966
_			Type of we	ldrilled				46	
-			(Dug, Drive	en, bored or dril	lled)	(Churn	drill, rotar	y or other)	
-			Water use:	Domestic Industrial		icipal [Stock Othe		ation [
-	125' water	sands	Indicate	on the diagra drilling, such	m the cha	racter and	thickness	of the diffe	rent strat
- 1	***		depth at wh	ich water is er	countered	l, thicknes	s and char		
-				eight to which			the well.		
-			Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)	Kind	From	To
-		•	6*	4"	0.	1751	Size	(Feet)	(Feet)
-			6 "	4	0	175'	4"	120	140
	175' Water	sands)			160	180
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				N N	St	totie Wat	or Lovel	for non-flo	wing w
<u> </u>					~ ~	02010 1121		101 11011-110	
					s	hut-in Pre	ssurefor I	dowing Wel	1
-			\		P	umping V	Vater Ter	<u> </u>	fe
			w		— E _		4	l. per minut	
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1-					L	ength of '	Cest		
				~			-	cking, cemer	
				c6 T85	r36E				
	f .		place of us	cation of wel e, if possible.	Each				
	Į.		acres.	re represent	s 4U				*************
L	•		***************************************		*************				***********
-	9			~			-		
-	}		num	sed for irriga ber of acres a	nd locatio	n or other	data (i.e.	: Lot, Block	and Ad
- ·			tion)	•					
-			***************************************		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	,			
	A Show exact de	epth of bottom.	4	*************************			***************************************		***********
						Du	Mari		
This for	m to be prepared l Clerk and Recorder	by driller, and thre	e copies to be filed which the well is lo	by the owner wated, tissue con	rith this	Drille	r's License	Mimper	1

41,894