204849 STATE OF MONTANA | ss.

County of Big Horn

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

AUG 2 3: 1963 day of _o'clock AM. County Recorder
Deputy NOTHING.

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File No DUPLICATE STATE OF, MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Notice of Completion of Groundwater Appropriation Without Well

OFFICE OF STATE ENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1911 10/21/16
	Date of Appropriation of Groundwater
	Owner ohn D. Bob Mellingress A. R. Hardin
	Contractor (if any)
	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
	E
	-
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approximate lengths of periods of use
Sw4 Sec	38. Doniet Zall
	Signature of Owner Bob Wickling
	Date 12/31/63
	ractor (if any), otherwise by the owner.

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

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

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

STATE OF MC County of Bi	NTANA } g Horn { sin instrument was file t Hardin, Montana, thi
In thy office a	day c
	ee A.D. 1963
at 3:2	o'clock M.
21	E Car
H	County Recorder
By	Depu

第0分割(MANASE) 2000 A CHARLES ز.

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File No			'T2N R 33F.
DUPLICATE		A MARIA AND REAL MARIA	County BIG HORM.
CA:		ATE OF MONTANA FOR OF GROUNDWATER COI	DE DECEIVED
8	OFFIC	E OF STATE ENGINEER	JAN 8 1964
		Vested Groundwater Ric 237, Montana Session Laws, 19	
RAY	KUDTZ		HARDIN
(Name	of Appropriator)	, of(Address)	(Town)
County of	groundwater according	State of M.O.N.I.A. ng to the Montana laws in effec	MA (Town) NA t prior to January 1, 1962, as fol-
N	2.	The beneficial use on/which th	ne claim is based Stock
	3.	tinuous the was her been	rliest beneficial use; and how con-
W	E E	*	
	4.	The amount of groundwater claper minute) 400,000	aimed (in miner's inches or gallons
×			ne acreage and description of the napplied and name of the owner
S		lands to which water has been	n applied and name of the owner
	2N R33E.		
Indicate point of ap		The means of withdrawing sur	ch water from the ground and the
Each small square reacres.	presents 10	location of each well or other	means of withdrawal
			<i></i>
		tion of the construction of the w	vell, wells, or other works for with-
8 The depth of wat	er table 13	<u></u>	4
9. So far as it may b	,	size and depth of each well or	the general specifications of any
,		<i>V</i>	
,			4.
	nount of groundwater		roximally 300,000
11. The log of format	ions encountered in th	e drilling of each well if availab	ole
,			
12. Such other inforr reference to book	nation of a similar nat and page of any cour	ture as may be useful in carrying	g out the policy of this act, including
***************************************		J	T
			(A) XX
		Signature of Owne	Date Lide, 31,1963.
Three copies to be fil located.	ed by the owner with	the County Clerk and Recorder	of the county in which the well is
Please answer all que	estions. If not applicat	ole, so state, otherwise the form	will be returned.
	nty Clerk and Records	•	er; Triplicate to the School of Mines

The state of the s

County of Big Horn ss:

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

DEC 3 2 1963 day of

at / 28 o'clock! M

Harry E. Cax County Recorder 34 Golding Smith Deposits

			, 2N 233
DUPLICATE			T 2 N 33 County Big Har
	S	TATE OF MONTANA	
	, X	TOR OF GROUNDWATER CO	ln i
		E OF STATE ENGINEER	JAN 8 1964
		Vested Groundwater R	ights STAIL LOUI
	(Under Chapte	r 237, Montana Session Laws,	
John D. FBob	mehling	Route 7	Hardin
County of Name of	Appropriato)	(Address)	ntara (Town)
have appropriated gr	oundwater according	State of	ect prior to January 1, 1962, as
Ň			the net
	2.	The beneficial use on which	e claim is based
		Date or approximate date of	· · · · · · · · · · · · · · · · · · ·
		tinuous the use has been	120
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		The amount of groundwater of	laimed (in miner's inches or ga
		per minute) 109al	France
	5.	If used for irrigation, give	he acreage and description of
, S		lands to which water has be	en applied and name of the or
5W1/4 Sec 10 T2	N _R 33 E.	thereof	
Indicate point of appro	priation	***************************************	***************************************
and place of use, if Each small square repre	possible. 6.	The means of withdrawing s	
acres.		location of each well or other	means of withdrawal
		etion of the construction of the	well, wells, or other works for
drawal of groundwa	ter		, , ,
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	available, the type,	size and depth of each well o	r the general specifications of
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other works for the	int of groundwater		000 ble unknown Sundstone
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10. The estimated amount of the log of formation with the log of formation with the log of the log	int of groundwater is encountered in the Same	withdrawn each year	g out the policy of this act, incli
10. The estimated amount of the log of formation with the log of formation with the log of the log	int of groundwater is encountered in the Same	withdrawn each year	g out the policy of this act, incli
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10. The estimated amount of the log of formation with the log of formation with the log of the log	int of groundwater is encountered in the Same	withdrawn each year	g out the policy of this act, incli
10. The estimated amount of the log of formation to the log of formation to the log of t	int of groundwater as encountered in the Sarvinian of a similar nation of a page of any cour	withdrawn each year	g out the policy of this act, inches

County of Big Horn

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

o'clock M.

County Recorder

Deputy

File No. DUPL	CATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 8 1984
ij. Ž	Declaration of Vested Groundwaler Rights (Under Chapter 237, Montana Session Laws, 1961) SIAIE ENGINEER
Cou	O. S. BOB MEHLING, of ROUTE # HARDIN (Name of Appropriator) (Address) Aty of BIB HONN State of MONTANA appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-
	2. The beneficial use on which the claim is based #2452 hald STOCK USE
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Man. 1959 Steady
w	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 g. 2 a minute
'Alular	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
Indica and p	e point of appropriation acc of use, if possible. all square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
dra	date of commencement and completion of the construction of the well, wells, or other works for withwal of groundwater 1920 Chille & State State William State Construction of the well, wells, or other works for withwall of groundwater 1920 Chille & State Stat
9. So	depth of water table
	estimated amount of groundwater withdrawn each year 23,000 gol. log of formations encountered in the drilling of each well if available which is a supplied to the drilling of each well in a suppli
	th other information of a similar nature as may be useful in carrying out the rolicy of this act, including erence to book and page of any county record
	Signature of Owner Bol Mulling Date 3774 12/31/63
Three located	opies to be filed by the owner with the County Clerk and Recorder of the county in which the well is
Origin	answer all questions. If not applicable, so state, otherwise the form will be returned. 1 to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines adrupticate for the Appropriator.



County of Big Horn ss.

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

County Recorder

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 W. Se

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

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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.

STEDENIO

County of Big Horn Strument was filed in my office at Hardin, Montana, this AUG 2 0 1963

o'clock A.Mi

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		STATE OF MONTANA STRATOR OF GROUNDWATER CODE
	in the contract of the contrac	OFFICE OF STATE ENGINEER JAN 8 1964
	Declarati (Under C	on of Vested Groundwaler Rights TATE ENGINEE, hapter 237, Montana Session Laws, 1961)
C	LA X & R. A. Donald	D + to March
¹Ø	lohn S. \$ Bot mul (Name of Appropriator) County of Bu House	(Address) (Town)
	have appropriated froundwater ac lows:	State of Sta
	N	2. The beneficial use on which the claim is based thereas
-		2. The beneficial use on which the claim is based the way
-		3. Date or approximate date of earliest beneficial use; and how tinuous the use has been 1917
w	В	
-		4. The amount of groundwater claimed (in miner's inches or go
L		per minute) 10 gal minute
Ļ	s	5. If used for irrigation, give the acreage and description of lands to which water has been applied and name of the o
k/I	₩ _{4Sec.} 15 _T 2N _R 33 €.	thereof
Ind	licate point of appropriation	
Eac	d place of use, if possible. ch small square represents 10	6. The means of withdrawing such water from the ground ar location of each well or other means of withdrawal
acr	res.	
7.	The date of commencement and c	ompletion of the construction of the well, wells of other works for
7.	The date of commencement and cdrawal of groundwater	ompletion of the construction of the well, wells of other works for
7. 8.	The date of commencement and c drawal of groundwater	ompletion of the construction of the well, wells of other works for
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8.	The depth of water table	type, size and depth of each well or the general specifications of
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8. 9. 10.	The depth of water table	type, size and depth of each well or the general specifications of groundwater water withdrawn each year 35,000 gall in the drilling of each well if available and the second are nature as may be useful in carrying out the policy of this act, inc
8. 9. 10.	The depth of water table	type, size and depth of each well or the general specifications of groundwater water withdrawn each year 35,000 gall in the drilling of each well if available and the second are nature as may be useful in carrying out the policy of this act, inc

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

26938

County of Big Horn ss.

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

o'clock Mil

Deputy

O / ADMINISTE	T. 2N R 33E County Big Horm STATE OF MONTANA RATOR OF GROUNDWATER CODE TICE OF STATE ENGINEER COUNTY BIG HORM COUNTY BIG
	of Vested Groundwater Rights oter 237, Montana Session Laws, 1961) STATE ENGINEER
1 SM Lemon + S (Name of Appropriator) County of Sic. Flacen have appropriated groundwater accorlows:	(Address) (Town) State of Montana (Town) ding to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based
W	3. Date or approximate date of earliest beneficial use; and how continuous the use has be n
X	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
SW 45w4 Sec. 17 T2N R33E Indicate point of appropriation and place of use, if possible.	thereof No IRRIGATION 6. The means of withdrawing such water from the ground and the
Each small square represents 10 acres.	location of each well or other means of withdrawal
drawal of groundwater	pletion of the construction of the well, wells, or other works for with-
So far as it may be available, the typ other works for the withdrawal of gr	e, size and depth of each well or the general specifications of any
11. The log of formations encountered in	the drilling of each well if available
12. Such other information of a similar r reference to book and page of any co	nature as may be useful in carrying out the policy of this act, including unity record.

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.

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STATE OF MONTANA SS.

County of Big Horn

The within instrument was filed in my office at Hardin, Montana, this AUG 2 3 1963 A.D. 19. County Recorder Temple _ Deputy

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DIPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE 1. When of Appropriator) County of 24 The Manager of Appropriator of Lower State of Montana laws in effectiprior to January 1, 1962, as follows: 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 specifical use; and how continuous the use has been applied and name of the own thereof 4. The amount of groundwater claimed (in miner's inches or gallow per minute) 4. The amount of groundwater claimed (in miner's inches or gallow per minute) 5. If used for irrigation, give the acreage and description of the miner of the own thereof 5. If used for irrigation, give the acreage and description of the construction of the well, wells, or other works for with drawal of groundwater and completion of the construction of the well, wells, or other works for with drawal of groundwater 7. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater 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 applied and name of the own thereof 4. The amount of groundwater claimed (in miner's inches or gallow per minute) 5. If used for irrigation, give the acreage and description of the means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means of withdrawal location of each well or other means	File No.		τ <u>2./γ</u> π 3.3E
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1981) STATE ENGINEE 1. TWILLSMAN, Series Appropriator) County of By Appropriator) County of By Appropriator (Town) Law appropriated gloundwater according to the Montana laws in effect, prior to January 1, 1982, as fo 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 groundwater claimed (in miner's inches or gallon 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 own thereof 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal location of each well or other means of withdrawal continuous the use as location of each well or the general specifications of an 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 in carrying out the policy of this act, includit reference to book and page of any county record.	DUPLICATE		
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE 1. While many of Appropriator (Name of Appropriator) County of Appropriator County of Appropriator State of Many appropriated gloundwater according to the Montana laws in effect-prior to January 1, 1962, as fo lows: 2. The beneficial use on which the claim is based MACK WALLE AND APP 3. Date or approximate date of earliest beneficial use; and how continuous the use has been applied and name of the own thereof 4. The amount of groundwater claimed (in miner's inches or gallow per minute) So If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own thereof The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater The depth of water table 4. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal services and depth of each well or the general specifications of an 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 in carrying out the policy of this act, includit reference to book and page of any county record.			TATE OF MONTANA
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEE Hardina (Range of Appropriation) County of Lag T. 1942. State of T. 1942. State of T. 1942. The beneficial use on which the claim is based Jacks up a Lag U. 1962. The beneficial use on which the claim is based Jacks up 2. The beneficial use on which the claim is based The amount of groundwater claimed (in miner) inches or gallor per minute) Lag U. 1942. The amount of groundwater claimed (in miner) inches or gallor per minute) Lag U. 1942. The amount of groundwater has been applied and name of the own thereof The amount of groundwater shape and description of it lands to which water has been applied and name of the own thereof The date of cuse, if possible. Each small square represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works for with drawal of groundwater 1940. The depth of water table The depth of water table for the construction of the well, wells, or other works for with drawal of groundwater withdrawal of groundwater The log of formations encountered in the drilling of each well or the general specifications of an other works for the withdrawal of groundwater withdrawn each year The log of formations encountered in the drilling of each well in carrying out the policy of this act, includit reference to book and page of any county record.		三、1、1、1名中的中型1、1型1次6次9次2次	好好的事情,是随风景中的争争的是是某人的,不是是一种人的人的人,不是一个人的人的人的人的人的人
(Under Chapter 237, Montana Session Laws, 1981) STATE ENGINEE (Rama of Appropriator) County of 234 Head. State of Montana laws in effect, prior to January 1, 1962, as fo 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 from the use has been for unique and the use of use, if possible. Each small square represents 10 acrea. 7. The date of commencement and completion of the well or the general specifications of a content of groundwater use of use of the possible. 8. The depth of water table 4. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal for withdrawal for which water has been applied and name of the own thereof. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater from the groundwater withdrawal of groundwater withdrawa		· · · · · · · · · · · · · · · · · · ·	D)ECEIVE D
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State of YANA 22 State of YANA 23 State of YANA 23 State of YANA 24 State of YANA 24 State of	1 7 W.L	emon Son	of RTI. Hardin
A The amount of groundwater claimed (in miner's inches or gallon per minute) Sec. 18. TAN R335 Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. The date of commencement and completion of the construction of the well, wells, or other works for the withdrawal of groundwater ### ### ### ### ### ### #### #### ##	County of 12	ug Hom	State of Monlaha
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Signature of Owner J. M. Leum + S.			
Signature of Owner Date	***************************************		0 0
Date			Signature of Owner 1 . M. Jeum + Som
			
Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well	man a second		the Gunta Glade and Berenden of the country to obtain the country

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.

204850 DULIVERS STATE OF MONTANA ("SSI County of Big Horn SSI The within instrument was filed in my office at Hardin, Montana, this Allie 2:3 1963 JEE - MAR SOL AUG 2 3 1963 E Cal earple Deputy

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				E OF STATE ENGINEER	
		Doc	laration of	Vested Groundwater	Rights ws, 1951) ECEIVE AUG 2 6 1963
		(U	nder Chapter	237, Montana Session La	ws, 1951) AUG 26 1963
1 J	M.Le	MON	- S	of RTI.	STATE ENGINEER
Com	Name oty of 12	e of Appro	priator)	(Address	nontona (Town)
have	appropriate	d groundy	vater accordin	ng to the Montana laws in	effect prior to January 1, 1962, as fol-
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			2,	The beneficial use on whi	ich the claim is based
			3.		of earliest beneficial use; and how con-
				tinuous the use has been	continuous
w			E		
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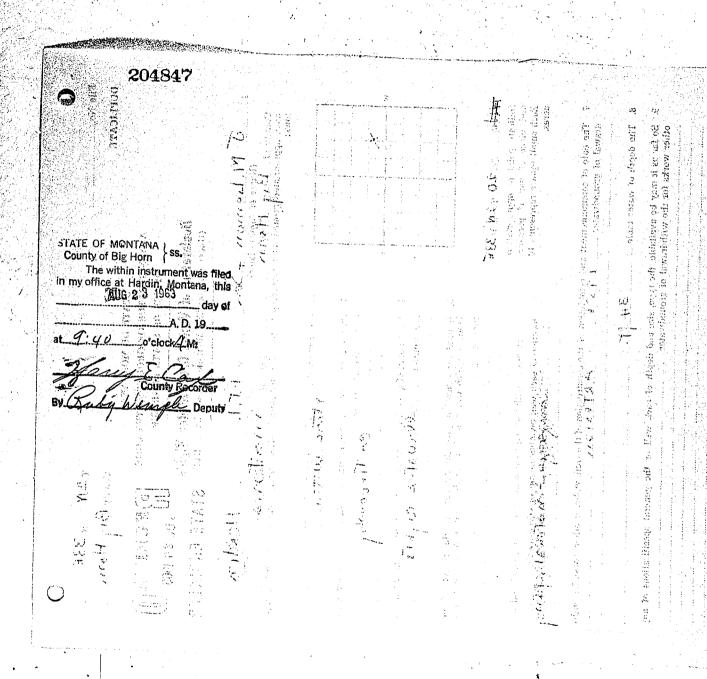
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

and Quadruplicate for the Appropriator.

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the School of Mines

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3 CW 3-Revised 599 [V E D

County.....Big Hom...

JUN 2 6 1973

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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

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

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

For Admir	nistrator's Use
File 24034	?
Gen /3	5, 19, 13. 35 p.m.
	•

OwnerLOUIE-OBIE and FLORENTINE-OBIE
Address Hardin, Montana
Contractor (if any)none
Address of Contractornot applicable
Date StartedOctober 1971 Date CompletedOct 15 1971
1. Describe means of obtaining groundwater (as by sub-irrigation,
developed spring, drains, etc.) developed spring
·····
2. Means of withdrawing water (gravity, pump, canal, etc.)
gravity flow
3. Depth of water tablesurfaces
4. Use of the waterdomestic.use

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Lot Three	9 (36ec20	••••
T 3	N Š	R33	<u>E</u>

INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-
mated 30.53

5.	Amount of groundwater claimed (in miner's inches or gallons
	per minute) 1 gallon per minute

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

8. Months of year spring flowsait year

Signature of Owner Locus Office

Date June 15-23

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File No			T 2W R 33
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	Ueclaration ((Under Chapte	of Vesied Groundwater er 237, Montana Session Law	s, 1961) SIMIL ENGINEER
(Name (Name County of Back) have appropriated lows:	Sle Ch.#4	of Route	ما بخد
N	2	. The beneficial use on which	th the <u>clai</u> m is based
	3	Date or approximate date of	of earliest beneficial use; and how con-
w	E	a cristian and a	u.
	4	The amount of groundwate per minute)	er claimed (in miner's inches or gallons
**	<u> </u>	i. If used for irrigation, giv lands to which water has	e the acreage and description of the been applied and name of the owner
% Second T	2N R334		
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drawal of ground	water	letion of the construction of t	he well, wells, or other works for with-
9. So far as it may b	e available, the type, he withdrawal of gro	, size and depth of each well	l or the general specifications of any

		r withdrawn each year	, or i
	Sano	1 2 54 n.C.	ailable
12. Such other inform	nation of a similar na	ature as may be useful in carr	ying out the policy of this act, including
		. Signature of C	Owner Hanry Files #4
Three copies to be file	ed by the owner with		rder of the county in which the well is

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.

STATE OF MONTANA SS.

County of Big Horn

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

OEC 3 1 1963 day of ______ A D 19____

RECEIVED

GW 2 Revised 1969

JUN 2 6 1973

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE MONTANA

MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

ADMINISTRATOR OF GROUNDWATER CODE MONTANA

MONTANA WATER RESOURCES BOARD

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MONTANA WATER RESOURCES BOARD

ADMINISTRATOR OF GROUNDWATER CODE MONTANA

MONTANA WATER RESOURCES BOARD

- 11011 - A	CE OF C PPROPRI Deve	ATION	BY MEA er January	INS OF	WELL	.		depth	, shale, sandstone, etc. Show at which water is found and to which water rises in well	l,
(Under C	12 July 1997 20 18				as amend	ed)	Top of	Ground		
his form t	o he bren	arod by	سير براي المالية		: 	r:11	From (Feet)	To (Feet)	(Elev. above sea level)	
vhich the	well is loca	ted, last	copy to be	Recorder :	in the cour by driller.	ity in	0	6	soil	
Please answer all questions. If not applicable, so state, otherwise the orn may be returned.										
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240367 TATE OF MONTAÑA (SS. County of Big Horn)

The within instrument was filed in my office at Hardin, Montana, this 5 o'clock M. County Recorder Deput

TATION TO A PER			T 2 N R 33 F
DUPLICATE	S :	TATE OF MONTANA	County Big Horn
		TOR OF GROUNDWATER C E OF STATE ENGINEER	ODE CEIVED
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		r 237, Montana Session Laws,	
W-1+ 6		0	SIRIL CITA
(Name	of Appropriator)	of (Address)	If ardin (Town)
have appropriated lows:	groundwater according	ng to the Montana laws in eff	(Town) to January 1, 1962, as fol
N		The beneficial use on which	the claim is based .
			and for hielstick
	3.	Date or approximate date of tinuous the use has been	earliest beneficial use; and how con
	E	and is used for	15 dilled in 1957
	4.	The amount of groundwater of	laimed (in miner's inches or gallon
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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 owner
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County of Big Horn strument was filed in my office at Hardin, Montana, this

A.D. 19

DUPLICATE	STATE OF MONTANA County
	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
	STATE ENGINEES
Mouris &	of Appropriator) of (Address) barden (Town)
County of	groundwater according to the Montana laws in effect prior to January 1, 1962, as fol-
have appropriated lows:	Froundwater according to the Montana laws in effect prior to January 1, 1962, as fol-
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	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
8	5. If used for irrigation, give the acretge and description of the lands to which water has been applied and name of the owner.
	thereof
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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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County of	(Name of Approp	oriator)	(Address)	Town)
			g to the Montana laws in effect	prior to January 1, 1962, as fol-
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	•		Signature of Owner,	& M. Lewon Son
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Three conies +	he filed by the	owner with	the County Clerk and Recorder o	of the county in which the well i

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

5523.

STATE OF MONTANA | SS.

Quanty of Big Hom | SS.
The within instrument was file.

Is my office at Hardin, Montana, this

AID. 2 3 1963 | day of

A.D. 19

County Reperder

By Rudry Wenger. Deputh

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le No			T2N R33E
DUPLICATE	STATE WATER CONSE	RVATION BOARD	County Big Horn
	JAN ADMI	inist <u>rator</u> of groundwater c	•
	coyle	ation of Vested Groundwater P Chapter 237, Montana Session Laws,	Rights 1961)
Roy	F. Wayom	tor) (Address)	Hardin (Town)
County of have appr lows:	copriated groundwater	State of State of Montana laws in eff	ect prior to January 1, 1962, as fol-
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		tinuous the use has been	earliest beneficial use; and how con-
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	nated amount of grou	ındwater withdrawn each year	known
11. The log o	of formations encounte	ered in the drilling of each well if avail	able
12. Such oth	ner information of a si	imilar nature as may be useful in carryi	ng out the policy of this act, includin
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	i.		(3 4 h
		Signature of Ow	mer lland Vayenala

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.

STATE OF MONTANA SS3
County of Big Horn
The within instrument was fileo in my office at Hardin, Montana, this
DEC 31 1965 day of

_____A. D. 19.___ 5_5_o'clock €M.

County Recorder phlemple Deput

	STATE WATER CONSERVA		County Big Horn
	JAN →		
	Bille	FRATOR OF GROUNDWATER	CODE
	Butzerin Marie	PRATOR OF GROUNDWATER	
	Der nich Declaratio	n of Yesled Groundwater	: Righis
	Dick (Under Ch	apter 237, Montana Session La	ws, 1961)
		- 04	
Masu	O NAYEMAK	see of Koula	HARding (Town) A FAMA effect prior to January 1, 1962, as fol-
County of.	Big HIRM	State of Me.	TANA
have approlows:	opriated groundwater acc		effect prior to January 1, 1962, as fol-
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1-1-1-		tinuous the use has been	or earnest beneficial use, and now con-
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		4. The amount of groundwal	er claimed (in miner's inches or gallons
		per minute) .co.k	1 pm
		5. If used for irrigation, gi	Ve the acreage and description of the seem applied and name of the owner
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11. The log of	f formations encountered	r nature as may be useful in car county record.	rying out the policy of this act, including
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STATE OF MONTANA | ss:

County of Biz Horn | ss:

The within instrument was filed in my office at Hardin, Montana, this | DEC 31 1905 | day of 4

County Recorder

PINKY'S WELL SERVICE

Phone 665-2775 — Hardin, Montana

		WELL DE	KILLERS	REPORT		
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	Driller C		Livesto	ddress	ontana Corpor	atton
	Owner of Well	Laden	4- F	rank	<u>. اين</u>	
Jo. L	Exact Location of V	Well.#####	* swłswł	SE SEc.	34 2N R33E M	.P.M.
Sandy Clay	Nearest Post Office	- i I		County.	Bis Hon	ــــــــــــــــــــــــــــــــــــــ
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		Date). J	26, 1	1969	
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County Bighonn

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Rge. <u>346</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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County BIG HORN

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(Under	Chapter	237 Mo	ntana Sess	ion Laws	, 1961, a	s amend	ed)
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EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Signature Driller's Address

Show exact depth of bottom

		u z		
				County of Big Horn The within instrument was file in my office at Hardin, Montana, this day of JUN 29 1973 A.D. 19 at \$24 o'clock M. County Recorder AMALIAN MONTANA A County Recorder AMALIAN MONTANA Deput
exotitatowner The sain's Sulf Sulf Sulf Sulf Sulf Sulf Sulf Sulf		() nvs.\voltas0 () u.ii() () atavos. A ntdgp5 (split) to sgenied (Likitathia valid) () genied (Likitathia valid) () genied () atavos.	* * * * * * * * * * * * * * * * * * * *	
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RECEIVED

JUL 10 1973

June 29, 1973

MONTANA DEPARTMENT OF NATURAL DEPARTMENT DEPARTMENT OF NATURAL DEPARTMENT DEPARTMENT DEPARTMENT DEPARTMENT DEP

Dear Lis :

I am sending in notices of completion of ground water appropriations for various wells, springs and reservoirs on my ranch in Big Horn and Treasure Counties. Lince a good many details asked for on the notices are missing, I think it advisable to include a letter of explanation.

I inherited the ranch on the death of my father, Wailes Worke, in December 19 44! His foreman hyle hich, then took over its management hast year Mr hich was builted in a ranch accident, and Bill himbs, who had had no privious commettion with the place, took over. There is, therefore, no one available now who is familiae with the details of past operation.

In my files are various drillers reports made by Pintal's Well Service in Hardin, but, since they do not blocate the wells mentioned, it is impossible to identify which report pertains to which well also Big Horn Drilling of Hardin have drilled or repaired several wells during the past two years, but, since their loop have been sent to another office, I am unable to obtain the information contained in them. Many other of the water developments on the rander date back so far

that no information on them can be lead. I am therefore submitting what data is available. Linurely, Ellen T. Wolfe

GW 2 Revised 1969

STATE OF MONTANA MO ADMINISTRATOR OF GROUNDWATER GODE

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

APPROPRIATION BY MEANS OF WELL

Developed after Vanuary 1: 1962

DRILLER'S LOG

(Under Char	37 Montana	Session	1961,	äš, amendį	di .	ion cili	Ground	(Elev. above sea level	ı>	
this form to by the owner which the wel	be prepared by with the County II is located, last	driller, an	d three co I Recorder	pies to be in the coun	filed	From (Feet)	To (Feet)	0. // ://		deter-
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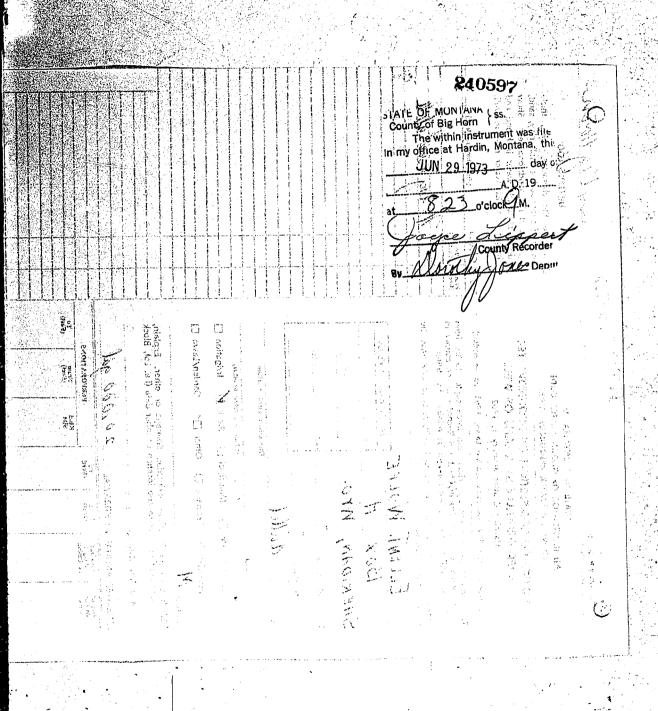
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RECEIVED GW 2 Revised 196 JUL 1 0 1973 STATE OF MONTANA MONTANA DEPARTMENT OF MATURAL'S Indicate the character, color, thickMONTANA WATER RESOURCES BOARD GUNGERMATION OF ness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER gravel, shale, sandstone, etc. Show depth at which water is found and APPROPRIATION BY MEANS OF WELL height to which water rises in well. Developed after January 1, 1962 (Under Chapter 237 Montana Session Laws, 1961, as amended) Top of Ground This form to be prepared by driller, and three copies to be filed by the **cwiner** 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 the policiable, so state, otherwise the form may be returned. WOLFE For Administrator's Use File 240597 SHERIDAN, Date well started completed Type of well .. Equipment used (Churn dell, rotary or other) Water Use: Domestic ☐ Municipal ☐ Stock ☑ Irrigation ☐ Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn **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). 20,000 gas ESTIMATED ANNUAL WITHDRAWAL PERFORATIONS Kind Size Static water level Pumping water levelgallons per minute, measuredminutes after pumping began. *Measured from ground level. Well developed by ... forhours. Power.... .. Pump. Remarks: (Gravel packing, cementing, packers, type of shutoff) ... INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES. Driller's Signature .. Driller's Address ...

LICENSE NO.

53964

Show exact depth of bottom



JUL 10: 1973

W BIG HORY

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

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Monthla, Session Laws, 1984 - amended

This form to be prepared by contains of and, etherwise by the syrner.

Tilles contends of this netice are to be filed with the County Clerk and Recorder of the county in which the works are located.

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

	
	OWNER ELLEN T. WALFE
For Administrator's Use	Address BOY H SHEALDAN, WYO
Fjle	Contractor (if any)
	Address of Contractor
GW 1	Date Started Date Completed
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) PEUELOPEN SPAINS
	<u></u>
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	2. Means of withdrawing water (gravity, pump, canal, etc.)
	PIRE D TANK
	3. Depth of water table
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	4. Use of the water STOCK
	, and a second s
	5. Amount of groundwater claimed (in fine interest or gallons
s	per minute) 100 000 cals fill
SIN WE W Sec ! LA	
	6. If used for irrigation, give number of acres and description
T. N. R. 34 E	of land
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE.	
maad	7. Estimate amount of water used each year

***************************************	8. Months of year spring flows ALL YEAR
	.84
	Signature of Owner ELCon I. Lange
	Signature of Owner 2007 173
	Date 6/29/73

_emitsighnicase (d. 13) resembnosse tysinisado to anoca, salot edi 及其為9年。其通0人其在2年(Lin called Johns bogs cob County of Big Hern strument was file in my office at Hardin, Montana, this JUN 29 13/3 day of (als Janes games will sub) wave printerbullior to ansold ANGEL GARDING batelomoD alad Mar Tall release with 10 self County Recorder Deprin of water tubic ANATA MAIN ANTERODE LA SOSTELLERANTA STREET, STREET STREET, STREET,

3 GW 2 Revised 1969

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

Indicate the character, color, thick-pass of strate such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and MONTANA WATER RESOURCES BOARD APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

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MO LOUGH MATANA Ground
Top of Ground This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in

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Indu A	strial 🔲	Drainage	☐ Oth	ner □*	Garden/Lav	/n 🗆	 			
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Show exact depth of bottom

(Elev. above sea level)

	Therefore District Di	Horizo sogeriado llotreuar) efebruário no molfabol (1.1.) (1.1.)	240594 County of Big Hern Ss. The within instrument was filed in my office at Hardin, Montana, this JUN 29:1973 day of A. D. 19
en der			

3176' ucound Level MONTANA STATE ENGINEER JUN 3-1957 Top of Ground 3184! DF WELL DRILLER'S REPORT OIL ANC CAS CONSERVATION COMMIS (Elev. above sea level 3185 RKR Driller True Drilling Company Address Casper, Owighing OF MONTANA Owner of Well H. Wailes Wolfe, et al, Sheridan, Wyoming Exact Location of Well C-NW NW, Sect. 15, Twp 2 N, Range 34 E,

Big Horn County, Montana Water to Be Used for..... Drilling Begun 10/15/56 Well Finished 12/27/56 Well Sealed, Date 12/26/56 Type of Seal Casing & Valves Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well. Water Pressure at Top of Ground Not known Pounds per Sq. In. Casing Record PERFORATIONS Size Size and Weight of Casing of Drilled Hole to (Feet) Formation Record Attached. 15" 10-3/4" 32# Cmtd w/230 ax to surface Surface 3391 9" 3391 80781 Set 35 ax cement plug 7620-7525; 35 ax cement plug 6965-6880; 35 ax cement plug 6635-6550. 59361 DECENVED

DI JUN 1957

STATE ENGINEER 59541 5-1/2" 153 Surface 6063' Cmtd w/150 ax gement 59761 59921 Describe the type of joints in casing 174 Its of H-40, 151#, Threads & Collars. Type of drilling machine Rotary Describe any screens used None Describe any grouting or cement work giving location and amount. Shown above Flowing capacity of well Estimated 1500 BFD. How determined Estimated Date water sample sent to State Board of Health.... STATE OF MONHAME Texas County of Nueces E. N. Hampton (Engineer) being first duly sworn, deposes and says that he is the state of the same and says that he has read the above report, and that the same is true of his own knowledge. RECEIVED Notary Public in & for Nueces County, Texas

Show exact depth of bottom. MAY 1 (SPAL)

OIL AND GAS CONSERVATION COMMISSION OF THE STATE OF MONTANA . SILLINGS OF THE STATE OF MONTANA . SILLINGS

DRILLING WATER WELLS

Chapter 218

Session Laws 1947

"AN ACT TO PROVIDE FOR THE CONSERVATION OF UNDERGROUND WATER; PROVIDING FOR THE CASING AND CAPPING OF ARTESIAN WATER WELLS; PROVIDING FOR THE REGULATION OF ARTESIAN AND DEEP WATER WELLS AND PROHIBITING THE WASTE OF WATER THEREFROM; PROVIDING A PENALTY FOR THE VIOLATION OF THE PROVISIONS OF THIS ACT AND PRESCRIBING THE DUTIES OF THE STATE ENGINEER IN RELATION THERETO."

Be It Enacted by the Legislative Assembly of the State of Montana:

Section 1. Any person owning land shall have the right to sink or bore an artesian well or wells on his land

for the purpose of procuring water for domestic use, for the use of stock, or irrigation, or for manufacturing purposes. Section 2. Every person sinking or boring an artesian well or well of more than 25 feet in depth in the State shall cause to be placed in such well a proper and sufficient casing so arranged as to prevent the cave-in of such well and to prevent the escape of water therefrom through any intervening sand and gravel stratum and shall provide the necessary valves, plugs or other appliances to prevent or control the flow of water from such well, and prevent the loss of underground water above or below the ground surface.

Section 3. That the driller shall keep a log of the depth, thickness, and character of the different strata penetrated, together with the data pertaining to the work; when begun; when finished; the amount, size and weight of casing, and how placed; size of drilled hole; when sealed and type of seal; name of well driller and type of machine used; the number of cubic feet per second or gallons per minute of flow from such well when finished, above the top of casing, and pressure thereof, if same be a flowing well; all of which shall be verified under oath on forms prescribed by the State Engineer and furnished to the State Engineer within thirty (30) days following completion of said well, and to be made a permanent record of his office.

Section 4. No person owning or controlling an artesian well shall suffer or permit the water thereof to flow to waste except so far as reasonably necessary to prevent the obstruction thereof, or to flow or to be taken therefrom save for beneficial purposes. The State Engineer shall administer this act in accordance with the rules and regulations for such administration. The State Engineer may require periodical statements of water elevations. The State Engineer at any time may hold a hearing on his own motion, or upon petition signed by a representative body of users of underground water in any area or sub-area, to determine whether the water supply within such area or sub-area is used in compliance with this act.

Section 5. Any officer of the county or the State Engineer or any assistant of the State Engineer, the State Geologist or a representative of the State Board of Health shall have the right to enter the premises of any such owner or proprietor, where any such well is situated, at any reasonable hour of the day, for the purpose of investigating any matters in connection with this act.

Section 6. Any person violating any of the provisions of this act shall be deemed guilty of misdemeanor, and on conviction thereof shall be punished as provided by law.

Section 7. Such information as is required or secured under the provisions hereof shall constitute public records, and as such shall be available to the public at all reasonable times.

Section 8. It is the intention of the legislature, by the exercise of the police powers of the State, to prevent the waste of underground waters and pollution and contamination of the underground water supply, and provide for the administration of the provisions of this act by regulations as may be necessary for the proper and orderly execution of the powers conferred by this act.

Section 9. For the purpose of this act, an artesian well shall be defined as a well from which water flows naturally from the top of the ground.

Section 10. All acts and parts of acts in conflict with the provisions of this act are hereby repealed; provided that this act shall not constitute a repeal of Sections 2650.1, 2650.2 or 2650.3, Revised Codes of Montana, 1935. This law becomes effective July 1, 1947.

MONTANA RECORD PUBLISHING

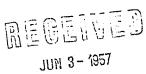
Renwar #1 E. L. Kelly Wildcat Big Horn County, Montana

Formation Tops as per Schlumberger Log: (Ground Elevation 31761)

Bearpaw	590 °	Tensleep	5935
Judith River	1512'	Amsden	59991
Claggett	1750'	Charles	62851
Eagle	2090 '	Mission Canyon	65901
Niobrara	2897 '	Lodgepole	69181
Greenhorn	3528¹	Devonian	74331
Graneros	37521	Silurian	76551
Mowry	4058°	Red River	77441
Thermopolis	4296 ¹	Winnipeg	80601
Muddy	4590°		
Basal Colorade Silt	46931	Drilled TD	80781
Dakato	4840 °		-,
Euson	4918		
Lakota	5062 °		
Morrison	5107		
Swift	5204 ¹		
Rierdon	5464		
Bowes	5636 ¹		
Firemoon	57181		
Chugwater	58421		

PECETVED

ON 1957
STATE ENGINEER



OIL AND CAS CONSERVATION COMMISSION OF THE STATE OF MONTANA

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

MONTANA DEPARTMENT OF MONTANA WATER RESOURCES BOARD

RESOURCES AND CONSERVATION FROUNDWATER APPROPRIATION WITHOUT 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 ELLENT, WOLLE
For Administrator's Use	Address Bux H SHERIDAN, WYD,
ile	Contractor (if any)
	Address of Contractor
9W 1	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) 59914
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	3. Depth of water table
E	4. Use of the water
•	5. Amount of groundwater claimed (in miner's inches or gallon:
s	per minute)
w 14 5 w 14 Sec. 16	6. If used for irrigation, give number, of acres and description
2 <u>N</u> R 24 E	of land
DICATE POINT OF APPROPRIATION	
ND PLACE OF USE, IF POSSIBLE. evation of spring, if known or esti-	Taxon Ad a - 6
ated	7. Estimate amount of water used each year 20,000 gale
	8. Months of year spring flows A.D.A.T.h.S
	8. Months of year spring flows
	2000 9 1000
	Signature of Owner & COR T. WORF

240609 County of Big Horn \ So.

The within instrument was filed n my office at Hardin, Montana, this JUN 29 1973 or Manas dinus Wilvard to the or the state of the state of County Regarder

RECEIVED

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

DRILLER'S LOG

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

(Under C						,	inh or	Stound	1	(Elev. 18	848 ISA Jeval	<u> </u>	
(Under Chapter 237 Montana Session Laws, 1961, as amended) This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in					filed	From (Feet)	To (Feet)						
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lease answer all que ons. If not applic			ot applica	able, 40 state, otherwise the					am not available			uru	
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	Box:	<u> </u>		ile <i>2403</i>	595					·		-==	
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Indi	ustrial 🗎	Élésina de		%r ⊟*	Garden/Law	un Fil							
,	P) 11	Prainage	7	7	Garden/ caw	7.5							_
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JSE: If us	ed for irrig	ation, inc	dustrial, c	dramage or	other. Ex	plain,							
state	number of	acres and	location (grother da	(i.e. Lot,	Block							
and A	Addition)		•••••••	***************************************									
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	Weight of Cash		VAL To (Feet)			To (Feet)							
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Size of Drilled	Weight of Cash		VAL TO (Feet)	Kind	ERFORATION								
Size of Drilled	Weight of Cash		NAL To (Feet)	Kind	ERFORATION								
Size of Drilled	Weight of Cash		To (Feet)	Kind	ERFORATION								
Size of Drilled	Weight of Cash		VAL/J. (Feet)	Kind	ERFORATION								
Size of Drilled	weight of Gallin		TO (Feet)	Kind	ERFORATION								
Size of Drilled	Weight of Cash		To (Feet)	Kind Size	ERFORATIONS From (Feet)	To (Feet)							
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240595 Counts of Big Horn (195)
Counts of Big Horn (195)
In my office at Hardin, Montana, this
JUN 29-1973 A.D. 19..... 82/ o'clock QM. Municipal 🗀 lones Depur

County BLG HORN

RECEIVED GW-3 Revised 1969 UL 1 0 1973

STATE OF MONTANA

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

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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

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

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

		ner ELLEN T WOLFE
For Administrator's Use	Add	iress BOX H SHERIARY LOVO.
b	Con	Tractor (if any)
	Add	ress of Contractor
M/J	Dite.	Dute Completed
	1.	Describe means of planning ground water (as by sub-irrigation
·		emeloped spring, dreins, etc.) BESESUOIR
N		
		Means of withdrawing water (gravity, pump, canal, etc.)
	3.	Depth of water table
	4.	Use of the waterSTOCE
	5.	Amount of groundwater claimed (in miner's inches or gallor
		per minute)
5 1/4 Sec. 734		
N R 34 E	6.	of land
DICATE POINT OF APPROPRIATION ND PLACE OF USE, IF POSSIBLE.		
evation of spring, if known or asti-	7.	Estimate amount of water used each year
•••••••••••••••••••••••••••••••••••••••	8.	Months of year spring flows

Date 5/29/73

240603 County of Big Horn \ 35.
The within instrument was file.
In my office at Hardin, Montana, this an ted by substritigation, JUN 29 1973 ACLY BEEN (the select contrast tradewith day of भें के बाद का अनी त्यान के महाना (देशकार्य) के बाद के प्रति A.D. 19___ 829 o'clock GM. Recorder

ALD Depuh 938 C 300 加工会 County Recorder Use of the water __ TINE relatived to ensem edition? Depth of water-rable (Amit (), common Address (Digital) ... Lumar et 45 'n