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Page ____of__/

County Big Horn

Twp. <u>5 5</u>

Rge. 408

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2 <i>5</i> 3	Frieg, Pauline & Sons	1958	164885	The state of the s
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DEC 7 1928	County	L	LJ

STATE ENGINE PONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

gerrate manager and a company of the
Owner Cauline Friez & Soms Address Jarryth
Driller Charles Furner Address Foragth
Date Started Managember 12, 195 8 Date Completed Nov. 26, 195 2
Location: Sec. 28 T. S R 40 1/4 sec. N E
Type of well (Churn drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: / ft. to / O ft. Type / S gauge Size
Casing: 100 ft. to 245 ft. Type 20 gauge Size
Casing:ft, toft. TypeSize
Perforated or sereemed: Ft
Type of screen or perforations. I attacy perforate fyre
Static Water level, for non-flowing well: 50 feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(date)
Pumping water level
How tested: 22 gal hailes
Length of test / La for 3 days
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
Cementel
(over)
-

Log of Well Depth, feet Description of Material Drilled From ~ 90 160 180 185

164885

County Big Floren

Twp. __65

Rge. <u>26 E</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
10	Indian Health Jervice	6W2	No#	
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

DRILLER'S LOG

JAN 18 1971 Indicate the character, color, thickness of strata such as soil, clay, sand, NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL gravel, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

and the second	_			y 1, 1962	J	معاديته وو	ert			
(Under C	hapter 237	Montana	Session	Laws, 1961,	as amende	14		Ground	d (Elev. above sea level)	
This form to by the own	ler with the	County (Clerk and	d Recorder i	n the coun	filed ty in	From (Feet)	To (Feet)		
which the v						.	<u> </u>	1	topsoll	
form may h	Please answer all questions. If not applicable, so state, otherwise the form may be returned.							3/4	clay & imbedded rocks	
	ealth Ser		· · · · · ·			.]	- <u>15</u>	75	rock, proken	
					·		35	43	PLOKED LOCK & STAT	water)
Owner Ro	*** **********************************	***************************************		For Admir	nistrator's U	se		32	haru Fock	
				ile				1		
					***************************************	•••••		<u> </u>		

Date well s	started	4.70		3W 1						
com	pleted	-C-70	·····							
			_							
type of we	H	4.2 1973	(Du	g, driven, bored	or drilled)			 		
Equipment	used	cable	tool							
-doibmen	vocu		(0	hurn drill, rotar	or other)					
Water Use:	Domestic	Mur	nicipal [Stock [Irrigatio	on 🗀			ļ	
									<u> </u>	
Indu	ustrial 🔲	Drainage	□ Ot	her □*	Garden/Law	∕n 🔲	·—	<u></u>	 	
*Describe								1		
									۔ کا 140 میں جس جس میں کا سے رہے ہاتے <u>سے اس اس ہے ۔</u>	
USE: If use	ed for irrig	ation, inc	lustrial,	drainage or or other da	other. Ex	plain,				
and A	Addition)	*************		•••••					ļ	.
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Size of Drilled	Size and Weight	From (Feet)	To (Feet)	F	ERFORATION	s				─ │
Hole	of Casing			Kind	From	To (Feet)				
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	S	V	۰	•••••	••••••		·	+	 	
INDICATE	LOCATION	OF WELL	L AND F	LACE OF U	JSE, IF POS	SSIBLE.				
EACH SMA	ALL SQUARE							+		
Dating of or			rilling	Contract	tar			+		
	gnature F	.O. Box	1083,	Allon, M	ontano 59	725				
Driller's A	ddress		*************		3	48	I	52	Show exact depth of b	ottom

M8051

County Big Horn

_ Twp. <u>65</u>

Rge. 278

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
25	Horland, Richard B.	643	206559	
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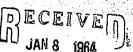
File No...

DUPLICATE

T___6s_R27_S., P.M.,M.

County......Big.Horn...

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater1957
	OWNER Address Hardin, Montana
	Contractor (if any)ivone
	Address of Contractor None
	Date Started1957 Date Completed1957
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. The means of obtaining water
	-is-by-a-spring, by-sub-irrigation-and
	other-natural-processes:
Y 35 5	
	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
Styly Sec. 25. T. 65 R. 27E. Indicate point of appropriation	Estimated Use:
and place of use, if possible.	50 gallons per minute
	Signature of Owner John Con Con
	DateDecember 31; 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.

206559

STATE OF MONTANA | ss.

County of Sig thorn

The villain instrument was file.

In my office at Hardin, Montana, this

day of the county of the

34 o'clock M. M. Mary E. Car Mary E. Car County Recordar

County Records

read peak wall

County 13, Florin

rwp. <u>6</u>

			County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
6	Prusa Land Co.	6w3	206564	
1 -	Polion Land Co.	Ca13	206537	
16	Pres Land Co.	6w3	206567	
100	Phyon Land Co.	Gw3	2065-68	
18	Pryon Land Co.	6W3	206566	
,		6W3	3 -	
19			206539	
120	Pryor Land Co.	G(N3	206538	
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File No.

DUPLICATE

T-6-S.,R-28-E., P.M.,M.

County......Big Horn

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED DAN 8 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

) <u>.</u>	Date of Appropriation of Groundwater1960 PRYOR LAND CO., a Montana
Majorana Statistica de la companya de la comp	OwnerCorporation Address Hazdin, Montana.
	Contractor (if any)
선물 등 기계 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등	Address of ContractorNone
	Date Started1960 Date Completed1960
N [Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
x (1)	water when applicableThese springs are used for
	stock water. The groundwater is obtained
x(2)	by sub-irrigation and other natural
6	processes.
-x (3)	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s s	estimate approximate lengths of periods of use
	Estimated Use:
and place of use, if possible.	(1) 10 gallons per minute
	(2) 10 gallons per minute
	(3) 50 gallons per minute
	Signature of Owner By Stroney in Fact Date Desember 21 1963
	DateDecember 31, 1962

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.

206564

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

DEC 3 1 1963 day of

File No.....

T 6 S R 28 E. I'.M. M.

TRIPLICATE

County Big Horn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER LAN 8 1964

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. 1960 PRYOR LAND CO., a Montana
	Owner Corporation Address Hardin, Montana
1	Contractor (if any)None
	Address of Contractor None
	Date Started 1960 Date Completed 1960
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable the means of obtaining
	water is by a spring, by sub-irrigation and
	other natural processes.
	E .
x	
	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
Sw 1/4 See 7 T 6S R28E P.M., R. Indicate point of appropriation	Estimated Use: 15 gallons per minute
and place of use, if possible.	
	Signature of Owner By 4 Attorney 12 Fact
	Date December 30, 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.

County of Big Horn Ss.

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

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

County Becorder

DUPLICATE

County.

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)

	Date of Appropriation of Groundwater1960
	OFFICE LAND CO. a Montagess Hardin, Montana
(휴명명의) - Para - Par	Corporation Hardin, Montana
	Contractor (if any)
	Address of Contractor None
	Date Started1960 Date Completed
N The state of the	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. This spring is used for
	stock water. The groundwater is obtained
	by sub-irrigation and other natural processes.
16 	

	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	E Estimated Use: 10 gallons per minute
and place of use, it possible.	<u></u>
	PREDRA LAND, COO
	Signature of Owner.
	Actorney in Fact
dia no dia	December 31, 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.

of ATE OF MONTANA? ss.

County of Big Horn

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

DEC 3 1 1953 day of

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Paritores Maei

17

DUPLICATE

T 6 S. R 28 E., P.M.,M

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater1960
	PRYOR LAND CO., a Montana OwnerCorporation AddressHardin,Montana
######################################	Contractor (if any)None
20년 - 10년 -	Address of Contractor
	Date Started1960 Date Completed1960
N .	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicableThese springs are used for
x (2)	stock water. The groundwater is obtained by
x (3)	sub-irrigation-and-other-natural-processes.
x (4)	
x (5)	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. Estimated Use:
	E. (1) 35 Gailons per minute
and place of use, if possible.	(2) 15 Gallons per minute
	(3) 15 Gallons per minute
	(4) 15 Gallons per minute Signature of Owner PRYOR LAND CO. By Julian How Date Date Attorney in Fact December 31, 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.

206568

TATE OF MONTAINA | ss.
County of Gig Horn | ss.
The within instrument was filed in my office at Hardin, Montana, this

BEC 37 1969 day of

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क्षात्रम् विर्वेदक्षक्षक्षक्षेत्रम् । मार्ग्यत्त्रक्षात्रिकः नामकृत्यक्षत् । विवादक्षक्षेत्रकः

"STUDIO SALEDINE SALED ST. (2)

DUPLICATE

28 E., P.M., Big-Horn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

B NAL

STAIL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater1980
	PRYOR LAND CO. a Montana Corporation Address Hardin, Montana
	Contractor (if any)None
	Address of Contractor
	Date Started Date Completed 1960
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
2, x	"stock water. The groundwater is obtained
, 3.×_	by sub-irrigation and other natural
x** 18	processes.
4. x	
5. x	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S IV See III P	estimate approximate lengths of periods of use Estimated Use:
	E. (1) 50 gallons per minute
and place of use, if possible.	.(2) gallons per minute
	(3) 20 gallons per minute
•	(4) 20 gallons per minute
	(5) 20 gallous per minute
	Signature of Owner By:
	Actorney in Fact
	December 31, 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

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.

THE OF MONTANA SS. County of Eig Horn Strument was filed in my office at hardin, Montana, this

DEC 3 1 1963 day of

en Abirtar a labor largeres CONTRACT SOR CONTRACT

TENDERS OF SEC. SEC.

ile No		T. 6S R 28 E., P.M.,
DUPLICATE	and the second second second	County Big Horn STATE OF MONTANA RATOR OF GROUNDWATER CODE ICE OF STATE ENGINEER COUNTY Big Horn D
Notice of	Completi	on of Groundwater Appropriation Without Well
	(Under Cha	oter 237 Montana Session Laws, 1961)
		Date of Appropriation of Groundwater 1960 PRYOR LAND CO., a Montana Corporation Owner Address Hardin, Montana Contractor (if any) None Address of Contractor None
N		Date Started. 1960. Date Completed. 1960. Describe means of obtaining groundwater without a well "as k sub-irrigation and other natural processes". Include depth.
		water when applicable the means of obtaining water
X /		is by a spring, by sub-irrigation and other
		natural processes.
w 19	E	
		Quantity of water developed and used with explanation of meth-

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

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

Signature of Owner By.

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 Engine of Milles and Quadruplicate for the Appropriator.

County of Fig Hom (ss. The within instrument was filed in my chies at Hardin, Montana, this

A D. 19.



File No

T 6 S. R 28 E. P.M., M

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Big Horn D

STAIL ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1960 PRYOR LAND CO. A Montana Corporation Owner Address Hardin, Montana
	Contractor (if any)
	Address of Contractor None
	Date Started. 1960. Date Completed. 1960.
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
 	water when applicablethe means of obtaining water
	is by a spring, by-sub-irrigation and other
	natural processes
20 1	E
36	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
Sw/4 Scc20 T.S. R2RE. Indicate point of appropriation and place of use, if possible.	15 gallons per minute
	Signature of Owner Systems (1997)
	Date December 30, 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.

County of Big Horn sss The within instrument was filed many office at Hardin, Montana, this

DEG 3 1/2 1986

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Page ____of___

GROUNDWATER INDEX

County Big Harn

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
/	Scruggs, William A.	GW3	206577	
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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Big Horn

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater August 27, 1959.

	Owner William A. Scruggs Address Hardin Montana
	Contractor (if any) None
	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 Spring, which has been
	cleaned and maintained at regular intervals as
	needed
"	•
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
NB Sec. 1 T.6 S.R29. B. Indicate point of appropriation	.20 gal. per minute. Piped into five gal. bucket
and place of use, if possible.	and_timedUsed_continuously_for_livestock
	.purposes.
	Signature of Owner William & Scruggs
	DateDecember 20, 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.

County of dig Horn | ss.

The widnin instrument was filed in my office at Hardin sicrutana, this

DEC 3 1 1963 day of

_o'clock &M.

Page <u>/ of /</u>

GROUNDWATER INDEX

County Bigham

s	ec.	Name of Appropriator	Type of Form	County File No.	Remarks
1,	0	Willoutt, H.W. Willoutt, H. W. Kenney, Stephen S.	QW3	206583	
	5	Willoutt, H. W.	6153	206582	
	5	Kenney, Stephen .	GW3	233304	
Ι,	7	Willanta Elsie M.	6W3	206581	
1	2	Willouth, N.W.	6W3	206596	
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DUPLICATE

T-6 S-R-30 E

County.....Bta

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER DECEIVED

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater May 17, 1954
######################################	Owner H. W. Willoutt Address Hardin, Montana
	Contractor (if any)None
	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 Spring, which has been
	cleaned and maintained at regular intervals as
	nerded
	E
X	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
Sw	30 gal. per minute. Piped into five gallon
and place of use, it possible.	bucket and timed. Used continuously for
	livestock purposes.
	Signature of Owner A. W. Usillents
	Datepecember 30, 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.

206583

County of BigiHorn | SS:

County of BigiHorn | SS:

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

DEC 3 1969 | day of A.D. 19

at 2 1/6 | o'clock J.M.

Harris County Recorder

DUPLICATE

County Big Horn

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation NUINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of GroundwaterJune 17, 1955
	Owner
	Contractor (if any)None
	Address of Contractor
	Date Started Date Completed
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicableNaturalSpring, which has been
	"cleaned" and maintained at regular intervels as needed
	E
x	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
"Sw 1/4 Sec 15 T65 R. 30 F. Indicate point of appropriation	Ten gallons per minute. Piped into five gallon
and place of use, if possible.	"bucket and timed. Used continuously for livestock
	purposes.
	Signature of Owner Will Willouth
	DateDecember 30, 1963
This form to be prepared by contrac	etor (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 MONTAINA SS.

County of Big Horn Ss.

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

DEC 3.1 1963 day of

T R County B6 4880

DUPLICATE

AUG 5 1971

ADMINITERATOR OF GROUNDWATER CODE

OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

oc. No. <u>a.33304</u>	
it for rooped	Date of Appropriation of Groundwater July 25, 1967
D. 19_7/, at 1.00	
clock PM.	Owner Stephen J. Kenney Address Hardin, Montana
	Contractor (if any)
생활 회에 된다. 생활의 관련 : 사람들은 기계를 보고 있다.	Address of Contractor
	Date Started 7-25-67 Date Completed 7-30-67
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Natural flow and pump,
	surface spring and creek.
W	
x	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
cplant s	estimate approximate lengths of periods of use
SE1NE1SE1 Sec. 15 T6S R 30E	400 gallons per minute
Indicate point of appropriation	
and place of use, if possible.	
	14/1/0/
	Signature of Owner.
	Date July 15, 1971

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 MONTANA of Big Horn	SS:	
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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)

불발과 가장 그리	
	Date of Appropriation of GroundwaterJune 9, 1961
[12] 10 10 12 12 12 12 12 12 12 12 12 12 12 12 12	OwnerElsis M. Willcutt AddressHardin, Montana
	Contractor (if any)None
	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 spring; which has been
	"cleaned and maintained at regular intervals as
	needed
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	,,,
	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
se'.4 Sec1-7 T.65 R30 1	
Indicate point of appropriation	-12-gallons per minute. Piped into five gallon
and place of use, if possible.	"bucket and timed. Used continuously for livestock
	purposes.
	Signature of Owner By Co. WILLCUTT
	Attorney in Fact
	DateDecember 30, 1963
This form to be prepared by contrac	tor (if any), otherwise by the owner.

Three copies of this notice are to be filed with the County Clerk and Recorder equal to 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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DUPLICATE

T-6-So. R 30 E.

County-Big Horn

JAN 8 1984

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)

(2012년) 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Date of Appropriation of GroundwaterJune 17, 1955
	Owner
	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
X	water when applicable Natural Spring, which has been
<u> </u>	"cleaned" and maintained at regular intervals as
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
.	estimate approximate lengths of periods of use
NE Sec. 22. To S. R. 30. E. Indicate point of appropriation	Six gallons per mimute. Piped into five gallon
and place of use, if possible.	"bucket and timed, "Used continuously for livestock
	_purposes.
	Signature of Owner N. W. Willeut
	DateDecember 30; 1966

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.

206596

STATE OF MUNTANA | ss.

County of Big Horn | ss.

The within instrument was file in my office at harding, shortana, this | DEC 3.1 1963 | day of |

A D. 19

County Recorder

County Big Florn

Twp. <u>65</u>

Rge. <u>3/8</u>

	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
f	7	Willouth Quanita	6W4	201576	
ŀ	7	Willouth Quanita	GW3	206590	
ı	8	Willatt, Gl. W.	GW4 .	206577	
	9	Willcutt A. W.	GW3	206589	
f	10	Willoutt N. W.	6w3	206588	
ŀ	10	adams, Tillie Mand	9005	1973/7	
ŀ	10	Adams, Lillie Mand		1973/6	·
h	10	Rolamo, Tillie Maud	·····	197318	
ŀ	16	Park Dale, Inc.	6W4	206527	
ŀ	160	Park Dale Inc.	1961	1955.37	
ŀ	16	La la la la	6W4	206528	
ŀ	16	Ballensky, a. H.		197617	
ŀ		Bollensky, a. M.	1961	1	
ŀ	16_	11 1 1 1	GW4	197617	
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ile No		•		'T_6 S_R_31 B
DUPLICATE				County Big Horn
				FATE OF MONTANA
		ADMI		TOR OF GROUNDWATER CODE
당 경기에서 그런 본 항공합 가능하다				U'. JAN 8 1864
				i vesied Groundwaier Righis
		(Under	Chapter	r 237, Montana Session Laws, 1961) STATE ENGINI
	Lathir			
Juanita (N	V ill cutt Vame of A	ppropriat	or)	, of Hardin (Address) (Town)
County of	Big	Horn		State of Montana
lows:	riated gro	undwater	accordin	ng to the Montana laws in effect prior to January 1, 1962, as fo
	٧.		_	
		\Box	2.	The beneficial use on which the claim is based
	 	+	9	
1	No.2	``1 E		Date or approximate date of earliest beneficial use; and how continuous the use has been December 1, 1940, Used
	XN0.5	K Nd.3 X No.2 X No.	_	continuously ever since
		X No.		
			4.	The amount of groundwater claimed (in miner's inches or gallon per minute) 800 gallons per minute
				per minute) .000 garrons per minute
			5.	If used for irrigation, give the acreage and description of the
	8	_	Ů.	lands to which water has been applied and name of the own
ANTO THE STATE OF		- 455		thereof 560 a. in Secs. 8, 9, 10, 16 and 17, Twp. 6 S., R. 31 B. Owner - H. W. Willcutt
NE 14 Sec				
Indicate point and place of			6.	The means of withdrawing such water from the ground and the
Each small squa acres.	are represe	ents 10		location of each well or other means of withdrawal All five wells are artesian water
				WIT TIME METTO UTE UT FADIMI MATER
7. The date of	commence	ement and	l complet Decemb e	tion of the construction of the well, wells, or other works for wit er 1, 1940 - Completion date
				t. ·

10. The estimated amount of groundwater withdrawn each year ... 800 gallons per minute...

11. The log of formations encountered in the drilling of each well if available None

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....

December 30, 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.

206576

County of Big Florn ss.
The within instrument was filed in my office of Herdin, Montana, this

DEC 3 1 1963

A.D. 19...

o'clock LM.

County Recorder

Wy Wengle Denut

T..6. S.....R....31. B

County

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DIECEIVED

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of GroundwaterJan2; 1952
	OwnerJuanita Willcutt. AddressHardin; Montana
	Contractor (if any)None
	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 which have
x No.3	1 -been-cleaned-and-maintained-at-regular-intervals
	as needed
•	
	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
NE1/4 Sec. 7 T. 6S. R. 31B. Indicate point of appropriation	Spring-No1 - 30 gallons per minute; used
and place of use, if possible.	continuously for domestic use; lawn irrigation
	and livestock. Spring No. 2 - 8 gallons per min Used continuously for livestock purposes. Piped into five gal, bucket and timed.
	Signature of Owner Quanta Willauth
	DateDecember 30; 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.

County of eld from { ss.
The within restrument was filed in my office at Hardin, Montana, this pec 3.1 1963 day of

County Recorder

Tyllenges Deputy

JPLICATE		(2015) (1915년) (2016년) (2016년	ounty Big Horn
		STATE OF MONTANA FRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER	DECEIVED JAN 8 1864
		of Vested Groundwater Rights apter 237, Montana Session Laws, 1961)	STATE ENGINEER
H. W. Willcutt (Name o	f Appropriator)	, of(Address)	Hardin (Town)
have appropriated lows:	groundwater acco	State of Montana ording to the Montana laws in effect prior	r to January 1, 1962, as fol-
			and the second of the second o
N -		2. The beneficial use on which the clain Water for domestic use and	n is based
X		3. Date or approximate date of earliest to tinuous the use has been March 12 ously.	, 1945. Used continu-
	E		
	 	4. The amount of groundwater claimed per minute)	
s		5. If used for irrigation, give the acre lands to which water has been appl	age and description of the ied and name of the owner
	4	thereof	
NN.14 Sec8 T.0 ndicate point of app			
nd place of use, if lach small square rep	possible.	 The means of withdrawing such wat location of each well or other means Artesian water, and house 	of withdrawal
nd place of use, if cach small square reporters. The date of commendated drawal of grounds.	possible, resents 10 encement and contacter	location of each well or other means Artesian water, and house mpletion of the construction of the well, we	of withdrawal pressure pump system ells, or other works for with-
and place of use, if Each small square represented. The date of comme drawal of groundw	possible, resents 10 encement and contact 1945	location of each well or other means Artesian water, and house mpletion of the construction of the well, we	of withdrawal pressure pump system ells, or other works for with-
nd place of use, if Each small square represented. The date of comme drawal of grandw	possible, resents 10 encement and contact 1945	location of each well or other means Artesian water, and house mpletion of the construction of the well, we	of withdrawal pressure pump system ells, or other works for with-
and place of use, if Each small square representations. The date of commendrawal of groundward of groundward. The depth of water other works for the	possible, resents 10 encement and convater 1945.	location of each well or other means Artesian water, and house mpletion of the construction of the well, we en feet pe, size and depth of each well or the groundwater Depth = 190 feet. 4 i	of withdrawal pressure pump system ells, or other works for with- ellifali specifications of any n casing
and place of use, if Each small square representations. The date of commendation of groundwith the depth of water the depth of water works for the content works.	possible, resents 10 encement and convater 1945. r table table, the tyle withdrawal of g	location of each well or other means Artesian water, and house mpletion of the construction of the well, we see feet. The size and depth of each well or the groundwater Depth - 190 feet. 4 i	of withdrawal pressure pump system ells, or other works for withells, or other works for withdrawal pump system ellifall specifications of any n casing
nd place of use, if Each small square representations. The date of commendrawal of groundw The depth of water So far as it may be other works for the	possible, resents 10 encement and convater 1945. r table table, the tyle withdrawal of g	location of each well or other means Artesian water, and house mpletion of the construction of the well, we can feet The size and depth of each well or the groundwater Depth - 190 feet. 4 in the size of the size and depth of each well or the groundwater Depth - 190 feet. 4 in the size of the size and depth of each well or the groundwater Depth - 190 feet. 4 in the size of th	of withdrawal pressure pump system ells, or other works for withells, or other works for withdrawal pump system ellifall specifications of any n casing
nd place of use, if cach small square reporters. The date of comme drawal of groundw The depth of water So far as it may be other works for the	possible, resents 10 encement and convater 1945. r table table, the tyle withdrawal of g	location of each well or other means Artesian water, and house mpletion of the construction of the well, we men feet mpe, size and depth of each well or the geroundwater Depth = 190 feet. 4 i	of withdrawal pressure pump system ells, or other works for with- ellifall specifications of any n casing
nd place of use, if Each small square reporters. The date of comme drawal of groundw The depth of water So far as it may be other works for the control of the control o	possible, resents 10 encement and convater 1945. r table tavailable, the tye withdrawal of groundwas, per minute ons encountered it	location of each well or other means Artesian water, and house mpletion of the construction of the well, we can feet pe, size and depth of each well or the groundwater Depth - 190 feet. 4 in the withdrawn each year Continuous to the drilling of each well if available	of withdrawal pressure pump system ells, or other works for with- ellifall specifications of any n casing sly flowing well at the
and place of use, if Each small square representations. The date of comme drawal of groundw The depth of water So far as it may be other works for the depth of water works for the depth of the dept	possible, resents 10 encement and convater	location of each well or other means Artesian water, and house appletion of the construction of the well, we sen feet. The size and depth of each well or the groundwater Depth - 190 feet. 4 in the drilling of each well if available	of withdrawal pressure pump system ells, or other works for with- ells, or other works for wi
nd place of use, if Each small square representations. The date of comme drawal of grandw The depth of water other works for the control of grandw. The estimated amore rate of 5 gal. The log of formations.	possible, resents 10 encement and converter 1945. r table to available, the tyle withdrawal of groundwas per minute ons encountered in the encou	location of each well or other means Artesian water, and house appletion of the construction of the well, we see feet The size and depth of each well or the groundwater Depth - 190 feet. 4 in the drilling of each well if available No nature as may be useful in carrying out the	ells, or other works for with-
and place of use, if Each small square representations. The date of comme drawal of groundw The depth of water So far as it may be other works for the contract of 5 gal. The log of formations of the contract of 5 gal. Such other informations reference to book a	possible, resents 10 encement and convater	location of each well or other means Artesian water, and house appletion of the construction of the well, we sen feet. The size and depth of each well or the groundwater Depth = 190 feet. 4 in the drilling of each well if available	of withdrawal pressure pump system ells, or other works for with- ells, or other works for wi
and place of use, if Each small square representations. The date of comme drawal of groundw The depth of water So far as it may be other works for the contract of 5 gal. The log of formations of the contract of 5 gal. Such other informations reference to book a	possible, resents 10 encement and convater	location of each well or other means Artesian water, and house appletion of the construction of the well, we sen feet. The size and depth of each well or the groundwater Depth = 190 feet. 4 in the drilling of each well if available	of withdrawal pressure pump system ells, or other works for with- ells, or other works for wi
and place of use, if Each small square representations. The date of comme drawal of groundw The depth of water So far as it may be other works for the contract of 5 gal The log of formations Such other informations reference to book a	possible, resents 10 encement and convater	location of each well or other means Artesian water, and house mpletion of the construction of the well, we see feet pe, size and depth of each well or the groundwater Depth - 190 feet. 4 in the drilling of each well if available No mature as may be useful in carrying out the county record.	of withdrawal pressure pump system ells, or other works for with- ells, or other works for w
and place of use, if Each small square repares. 7. The date of comme drawal of groundw 9. The depth of water 10. So far as it may be other works for the variety of 5 gal 11. The log of formation 22. Such other information reference to book a	possible, resents 10 encement and convater	location of each well or other means Artesian water, and house appletion of the construction of the well, we sen feet. The size and depth of each well or the groundwater Depth - 190 feet. 4 in the drilling of each well if available No nature as may be useful in carrying out the county record. Signature of Owner.	of withdrawal pressure pump system ells, or other works for with- ells, or other works for wi

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

County of the Horn | ss.

The wallin instrument was filed in my office of Herdin, Montana, this _o'clock&w.

206577

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File No

T....6 S R 31 E.

DUPLICATE

County Big Horn

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 8 1984

Notice of Completion of Groundwater Appropriation

Without Well

(Unde Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of GroundwaterOctober 30, 1952
	OwnerH. W. Willcutt Address Hardin, Montana
	Contractor (if any)None
	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 applicableNaturalSpring;which has been
	-cleaned-and-maintained-at-regular-intervals-as
	needed
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x	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
š	estimate approximate lengths of periods of use
SE 1/4 Sec 9 T. 68. R. 31. E Indicate point of appropriation and place of use, if possible.	12-gallons-per-minute;Piped into five gallon bucket and timed,Used continuously for livestock
y de w <mark>i</mark> .	Signature of Owner W. W. Willcutt
	Date <u>December 30; 1963</u>

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

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

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

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

County of Big-Horn | 35.

The wildin instrument was filed in my office accidential in Montana, this DEC 31 1963 day of A.L. 2:22 o'clock JM.

January E. Carlo County Recorder w. Publishing L. Deput.

DUPLICATE

County Big Horn

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Pate of Appropriation of Groundwater
	Owner. H. W. Willcutt Address Hardin, Montana
	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 applicableThree Natural Springs, which have
	been cleaned and maintained at regular intervals
X No.1 X No.2 X No.3	as needed.
A NO: 3	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
Sec. 10 T.65 R.31E Indicate point of appropriation	No. 1 = 12 gallons per minute. No. 2 = 8 gallons per
and place of use, if possible.	minute: No. 3 - 5 gallons per min. Piped into five
	-gallon-bucket and timed; Used continuously for
	"livestock purposes
	Signature of Owner H. W. Willcutt
	DateDecember 30, 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.

STATE OF BOOK AND SS.

County of Dia Horn S.

The critish in instrument was the line my office a chardia. Montana, this described by the county of the count

County-Recorder

And the state of the second

If there are any filing fees for this service you may bill Bill Adams
602 Miles Ave.
Billings, Montana

Do WHHT WT THESE
3-FILINGS

4-Filed as springs-information
File as GW. 3 form

Trik Bighorn R Underground water filing on springs Twp 6 S. Rge 31 E. M.P.M Bighorn county Montana. Montana Bureau of Mines and Geology Butter Montana . lot. 9 Sec. 10-6S 31E STATE ENGINEER Filing on springs December 19 , 1961 Date Power Ru Owner Lillie Maud Adams 60 Miles Ave, Billings, Montana. Rge 31 E. M.P.M Lot 9. Location Sec. 10 Twp 6 S Livestock Irrigation Water use: Domestic 10 gal. per minute varied very little in the past Flow: 30 years. Filing to prevent encroachment on water supply by adjoining property owners.

Flow: Ben TetaW. CAUGL Location Sec. 10 Lomeatic Miling to prevent encreachment on water augply by aronwo vireqorg animichas 10 gal. per minute BO Years. Lillie Mand Adoms 60 2 Miles Ave. Billings, Montant. Livestock B a gw Igel varied very little in the past nottagiril RRG R. W.P.W Tof a

197317

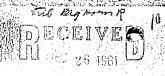
County of Sig Horn ss.

The within instrument was filed in my office at Hardin, Montana, this DEC 2 0 196f day of

o'clock (PM.

County Recorder
Wengel Deput

Underground water filing on springs \mathbb{R}^{N}



STATE ENGINEER

Twp 6 S. Rge. 31 E. County Bighorn

Date December 19,1961.

SW\(\frac{1}{2}\)SE\(\frac{1}{4}\)Sec.10-6S.- 31 E.

Owner Lilli

Lillie Maud Adams ,602 Miles Ave. Billings Montana.

Location Sec. 10

Twp. 6S. Rge.31 E. SWISE

spring

Water use ; Domestic

Livestock

Irrigation

Spring flow:

5 gal. per minute for each spring No's 1 & 2.

Spring flow:

3 gal. per minute for spring

No 3.

These springs have varied very little for the last 30 years.

Lillie Maud Adams Property owner

19:33

Leastion acc. 10 Lillie Esud Adams ,602 Elles Ave. · dwT . 83 18.93H Bunilia.

gal. por minute

for each apring No's 1 &

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spring fles:

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spring flow:

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County of Big Horn { ss.

County of Big Horn { ss.

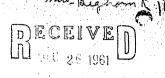
The within instrument wa lee
In my office at Hardin, Montana, this

DEC 2 0 1967 day of

197316

o'clock M.

SURFACE WATER FILING



STATE ENGINEER

Twp.6 S.

Rge. 31 E.

County

Bighorn

spring couleeDate December 19,1961. spring cpulee

Owner Lillie Maud Adams Address 602 Miles Ave. Billings. Montana. ·Location Sec.10 Twp. _ S. Rge.31 E. Sub. SwisEi.

SW4SE4 8.10-6 S. 31 E.

Water use:

Irrigation

Livestock

Stream flow:

Aprox. 20 gal. per minute

Beter use: :Woll meserts 197318 epring couled pace necember 19,1961. enstroll fig. ova sella 808 asstroa anaba bush sillia renwo, snatroll . Tackwa . one a fackwa . one . E. san . C. . qwr OL. costion Sec. 10 * xozdy The within instrument was filed in my office at Hardin, Montana, SPEC 2 0 1969 day of 20 gal. per minute .a. .qwT

ile No,	Residence and the second	T 6 S R31 E., P
DUPLICATE		CountyBigHorn
ধ	s	TATE OF MONTANA
7	ADMINISTRA	ATOR OF GROUNDWATER CODE
4 5	OFFIC	CE OF STATE ENGINEER L JAN 8 1964
	Declaration of	of Vested Groundwater Rights STAIL ENGINE
	(Under Chapte	er 237, Montana Session Laws, 1961)
ranger (1964) Samananan aranger	· · · · · · · · · · · · · · · · · · ·	
1 PARK DALE, I	NC. a Montana	Comporation, of Hardin, Montana
(Name	of Appropriator)	(Address) (Town)
have appropriated lows:	i groundwater accordi	State of Montana ing to the Montana laws in effect prior to January 1, 1962, as
N	2.	. The beneficial use on which the claim is based
		Municipal Water
	3.	. Date or approximate date of earliest beneficial use; and how
		tinuous the use has been
v	E	4/12/61 continuous to date
16		
	4.	. The amount of groundwater claimed (in miner's inches or gal
		per minute) 45 gallons per minute
8	5.	. If used for irrigation, give the acreage and description of lands to which water has been applied and name of the ov
	-ca -nl =	thereof domestic, lawns and tree irrigation Yellowtail Sub Division, Big Horn County
SW4.SE Secl6		Montana
Indicate point of apand place of use,	opropriation if possible s	The means of withdrawing such water from the ground and
Each small square re		location of each well or other means of withdrawal
acres.		Artesian well-see location on map,
		free flow 45 gallons per minute
7. The date of communication drawal of ground	nencement and complete lwater .commenced	etion of the construction of the well, wells, or other works for v 4/6/61, completed 4/12/61
8. The depth of wa	ter table335	5' - 355'
other works for t	the withdrawal of grou	size and depth of each well or the general specifications of undwater . Casing to 345 ft. Bigck steel
		ster pump

	nount of groundwater	withdrawn each yearl,000,000 gallons
11. The log of forma	tions encountered in the	ne drilling of each well if available surface soil, blue e and shale, Bentonite red clay, sanday cl clay, hard sand, water sand (Lakota)

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 Date December 30. 1963

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

Please answer all questions. If not applicable, so, stage, otherwise time 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.

206527

County of Pig Horn has The within instrument was filed in my office at Hardin, Montana his

DEC 3 1 1963

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County Resorder

Suith Deput

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THE WORL OF SECTIONS

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG STATE ENGINEER WATER WELL LOG STATE ENGINEER Owner, Faric. Dale, The. (a Montana Cornorest in the Internal Montana Driller, Western Drilling & Exolor. Co. Address Box 1216 Billings Date Started. April. 6, 1961. Date Completed. April. 12, 1961. Location: Sec. 16. T. 6S. R. 31E // sec. SWL of SE L. Type of well. Drilled. Equipment used Failing. 1500. Rotary Drill. (Chur etil., relaxy, cherry.) Water use: Domestic Municipal X Stock Irrigation Municipal X Stock Irrigation Casing: (0) tt to 31+5 tt Type. Black. Steel. Size. 6. Int. D. Casing: ft to Type. Size. Casing: ft to Type. Size. Perforated or Parcened: Ft. 330 to ft. 31+5 Ft. to ft. Type of screen or perforations. 3. in. x. 1" cuits. Static Water level. for non-flowing well: 36 ib/sq. in. on June 15, 1961. (cate) Pumping water level. Feet at Clowing. Its gal per min. How tessed: Timed. and measured. Length of test. Randon. samples. For 1 hr. Remits) (Gravel packing, cementing, pagers, type of shut-off, depth of Saut-off) MATER WELL LOG. STATE ENGINEER. WATER WELL LOG. STATE ENGINEER. Water use: Domestic Date of Suit-off, depth of Saut-off) Mater use: Domestic April. 12, 1961. (cate) Industrial Date of Saut-off. Saut-off. (cate) Pumping water level gal per min. Remits) (Gravel packing, cementing, pagers, type of shut-off, depth of Saut-off.)		County <u>P4</u> g	Horn
Owner_Fault_DaleTime. (a Montana Commoration Montana Driller Western Drilling & Explor. Coaddress Box 1216 Billings Date Started April 6, 1961 Date Completed April 12, 1961 Location: Sec. 16 T 68 R 31E % sec. Swit of SE i Type of well Drilled Counterly of dilled Counterly of the Counterly of Startery, other Counterly of Startery of Star			JUN 3 0 1961
Driller Western Drilling & Explor. Coaddress Box 1216 Billings Date Started. April 6, 1961. Date Completed. April 12, 1961 Location: Sec. 16. T. 68. R. 31E. % sec. 5W± of SE ± Type of well. Drilled. Dust driven, bored, or drilled) Water use: Domestic Municipal X Stock Irrigation Industrial Drainage Other: Casing: (10) ft. to		WATER WELL LOG	STATE ENGINEER
Date Started April 6, 1961 Date Completed April 12, 1961 Location: Sec. 16 T 68 R 31E // sec. SW± of SE ± Type of well Drilled Coug. driven, bored, or drilled) Water use: Domestic Municipal X Stock Irrigation Industrial Drainage Other: Casing: (0) ft to 3±5 ft Type Black Steel Size 6 in 10. Casing: ft to ft Type Size Casing: ft to ft Type Size Perforated or parened: Ft 330 to ft 3±5 Ft to ft Type of screen or perforations 3 in x ½" cuits Static Water level, for non-flowing well: 36 lb/sq. in on June 15, 1961 (date) Pumping water level: feet arglowing 15 feet arglowing 15 gal per min How tessed: Timed and measured Lengthof test. Random samples for 1 hr. Remetry was comented from bottom up 280. From top down 50.		Owner Fark Dale Tac. (a Montana Comporating	Adin Montana
Type of well. Drilled	16	Driller Western Drilling & Explor. Co Address.	30x 1216 Billings
Type of well. Drilled (Chum drill, rotary, cher) Water use: Domestic Municipal X Stock Irrigation Industrial Drainage Other: Casing: 10		Date Started April 6, 1961 Date Comp	leted Apr11 12, 1961
Water use: Domestic	x	Location: Sec16	of SE }
Water use: Domestic	Type of wellDrill	ed Equipment used Failing 1 (Dug, driven, bored, or drilled) (Churn	500 Rotary Drill
Casing:ft toft Type Black Steel Size			
Casing:ft toft. TypeSize	Industrial	Drainage Other:	***************************************
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Perforated or recenced: Ft	Casing:	_ft. toSize	•
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Static Water level, for non-flowing well: Shut-in pressure, for flowing well: Shut-	Perforated or pareened	: Ft. 330 to ft. 345 Ft.	to ft
Shut-in pressure, for flowing well: 36 Down June 15, 1961 (date) Pumping water level gal per min gal per min	-		
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Remain) (Gravel packing, cementing, packers, type of shut-off, depth of shift-off)	How tested: Timed	Land measured	***************************************
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	Remain) (Gravel pac	king, cementing, packers, type of shut-off, depth of satit-off)	
	Cang. wascom	cented from bottom up 280. ; From top down	50*

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in Marin Jestelaren	. 94.,	Log of Well
Depth,		Description of Material Drilled
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01	601	Surgage soil, eravel and sond
601	831	Elue shale
831	841	SS Leike
84.	120*	Shale with sand stone string we
1201	1221	Sord Stone
155.	2:00	Shale
1521	301	Rentori
161*	154.01	Shale with Wentoni's Stringers
196*	228*	Red Clay
228*	<u> </u>	Dentonito and s and stone stringers
5µ0.↓	260	Sandy Clay
560 4	2821	Sand store, soft sand, and bentonite
282*	284*	Hard Sand stone
2844	2961	Shale, Bentonite, and red clay
29%	2971	Hard sand stone
297*	3291	Red and blue clay
3:29*	345	Hard sand
A .	361'	Water sand (Lakota)
	3	day of the corder
		86 : H = 1 1 10 J
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	I PANA	my office at Hardin, 2): 40 o'cl
	FATE OF MONTANA	Hice at He will 29
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M D					Αl	OMINIST		TOR OF GROUNDWATER CODE
A						11 14 35 di	4	E OF STATE ENGINEER JAN 8 1964
]	Dec.	aration	ol pter	Vested Groundwater Rights TATE ENGINEER 237, Montana Session Laws, 1961)
PAR	K D	ALE,	INC	., a	Мс	ntana	Co	rporation of Hardin, Montana (Town)
3 S		(Name Bi	of A	proj	riator)		(Address) (Town) State of Montana g to the Montana laws in effect prior to January 1, 1962, as fo
h	ounty ave a ows:	pprop	riated	grou	ndw	ater acco	rdir	ng to the Montana laws in effect prior to January 1, 1962, as fo
			N				2.	The beneficial use on which the claim is based
	1		11					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 August 1961 continuous to date
w	┼┼		┢╌┼		\vdash	E		
	†-†	 	++		-		4.	The amount of groundwater claimed (in miner's inches or gallon
			x			•		per minute) 50 gallons per minute
			s	_			5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the own
								9 9
SW	.¼.SE	. Sec	16 7	r.6s.	R31	E ñ		thereof lawn and tree irrigation in Yellow- tail Sub Division, Big Horn County, Montana
Indi and	cate plac	point e of	L6 7 of ap	propr if pos	iatio sibl	ñ ÷.	6.	thereof lawn and tree irrigation in Yellow- tail Sub Division, Big Horn County, Montana The means of withdrawing such water from the ground and the such water from the such water from the ground and the ground and the such water from the ground and the ground and the ground and the ground and t
Indi and	cate plac h sma	point e of	1.6 T	propr if pos	iatio sibl	ñ ÷.	6.	thereof lawn and tree irrigation in Yellow- tail Sub Division, Big Horn County, Montana
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Indi and Each acres 7	cate place p	point e of ate or ate or d of g epth as itima	of are use, where the comment of water ted are	propries propresses and services water tall be available with the window and services are services and services and services and services are services and services and services are servic	intion in the state of a state of	and con water of groundwa same con red	pe, ster	thereof lawn and tree irrigation in Yellow-tail Sub Division, Big Horn County, Montana The means of withdrawing such water from the ground and the location of each well or other means of withdrawal artesian—free flow 50 gallons per minute; booster pump. Afterior of the construction of the well, wells, or other works for wite 18/3/61, Completed 8/9/61 Size and depth of each well or the general specifications of an indwater Cased with 6" black steel pipe coster pump. withdrawn each year, 000, 680 gallons withdrawn each year, 000, 680 gallons de drilling of each well if available surface soil, blue and shale, bentonite, red, clay, sandy and blue clay, hard sand, water sand (Lakota)

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 ω the School of Mines and Quadruplicate for the Appropriator.