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Log of Well

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T. 25N R 15E

County Chouteau

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

CORRECTION OF LOCATION DECLARATION OF VESTED GROUNDWATER RIGHTS

(Under Chapter 237, Montana Session Laws, 1961)

1 Frank Gasvoda	of Big Sandy	
(Name of Appropriator)	(Address)	(Town)
County ofChouteau	State of Montana	***************************************
have appropriated groundwater accord	ling to the Montana laws in effect prior to	January 1, 1962, as follows:
N	2. The beneficial use on which the claim i	s based
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	3. Date or approximate date of earliest b	eneficial use: and how con-
	tinuous the use has been	
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	4. The amount of groundwater claimed (
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	12 sal per minute	
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(A) (E)	5. If used for irrigation, give the acreage to which water has been applied and na	me of the owner thereof
ndicate point of appropriation and	6. The means of withdrawing such water f	
lace of use, if possible. Each small	tion of each well or other means of with	
quare represents 10 acres.		
7 The date of commencement and comm	pletion of the construction of the well, wel	ls or other works for with
8. The depth of water table	189. ££,	
9. So far as it may be available, the type	e, size and depth of each well or the genera	l specifications of any other
works for the withdrawal of groundy	vater	***************************************

	er withdrawn each year	
5	the drilling of each well if available	
12. Such other information of a similar	nature as may be useful in carrying out the	policy of this act, including
	inty record	
· ·	gnature of Owner	
Si		
located.	th the County Clerk and Recorder of the	
Please answer all questions. If not appli	icable, so state, otherwise the form will be r	eturned.
Original to the County Clerk and Record and Quadruplicate for the Appropr	ler; duplicate to the State Engineer; Tripl	
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County Chouteau	2L
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

RECEIVED

NOTICE OF APPROPRIATION OF GROUNDWATER
(Under Chapter 237, Montana Session Laws, 1961, as amended)

After filing a notice of appropriation, in order to acquire a right based thereon, includence must, within ninety (90) days, commence actual excavation and diligently prosecute construction of a well-part, or notice of completion with the County Clerk of the county in which the appropriation is well-part, or NATURE.

Three copies of this notice are to be filed 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 may be returned.

Gailey Beebe (Name of Appropriator)	of Big Sandy (Address) (Town)
	did
oundwater in accordance with Chapter 237, Mo	ontana Session Laws of 1961.
he beneficial use to which water is to be appl	lied isstock_water_&_domestic
se	(describe lands to be benefited, if for irrigation)
he rate of use in gallons per minute or miner's	s inches of groundwater claimed
200 galls per hour.	
ne estimated amount of groundwater to be	used annually
The annual period (inclusive dates) of intende	ed use year annual
The probable or intended data of first banefic	lal use <u>in 195</u> 5
The probable or intended date of commenceme	ent and completion of the well* or wells*
well was completed in 1.355	
The location type size and doubt of well and	completed
the location, type, size and depth of well or wi	ells contemplated - 40 ft door bump
Eiswiof Sec. 11 Tap 27 N. P. c. 11	E
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For Administrator's Use	Justifier engaged

^{*}As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn. 563,23

STATE OF MONTANA. So.
COUNTY OF CHOUTEAU,

JUN 2 9 19/3

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County...Chouteau

STATE OF MONTANA DMINISTRATOR OF GROUNDWATER CODI PEGETVED Jan 7 1954

	DF VESTED GROUNDWATER RIGHTS EER hapter 237, Montana Session Laws, 1961)
Frank Ademec	of Big Sandy
(Name of Appropriator	
	ording to the Montana laws in effect prior to January 1, 1962, as follows:
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1914—continuous uso thereaft
X	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 gallons per minute
S T.24R15E	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
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lace of use, if possible. Each small quare represents 10 acres.	pipe-40 foot lift.
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7. The date of commencement and condrawal of groundwater1914 8. The depth of water table4022. 9. So far as it may be available, the tworks for the withdrawal of groundwater	pipe—40 foot lift. completion of the construction of the well, wells, or other works for with- lised as water for homestead.
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(Older una	tptct 201, Montana Dession 2	— .	
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County ofGhouteau have appropriated groundwater accor			
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Signature of Owner Start B. Rulling Date 12-30-63

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

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......

located.

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

File No.

T 25 R 15

DUPLICATE

Chouteau

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STATE ENGINEER NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under	Chapter 237 Montana Session Laws, 1961)
2	Date of Appropriation of Groundwater Describer 21, 2963 OwnerATTIC B. ANG VOLUME M. SETLETS. Address Big Sendy, Nontana Contractor (if any) Gillispie Address of Contractor unknown Date Started Aug. 1945 Date Completed Sept. 1945 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable bulldozed pit and reservoir
W 1/8W Sec. 30 T. 25 R.15 Indicate point of appropriation and place of use, if possible.	tent estimate approximate lengths of periods of use 9 months for stockwater
	Signature of Owner Device B. Russell Scheme 97. Rossey Date 12-30-63

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

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

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

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COUNTY OF CHOUTEAU

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G/W	<u> </u>
File No	T 25 N 15 E
DUPLICATE	County Chow team
ADMINISTRAT OFFICE	Total Grandwater Rights
	Vesied Groundwater Rights 237, Montana Session Laws, 1961) STATE ENGINEER
(Name of Appropriator) County of Appropriator have appropriated groundwater accordin lows:	(Addiss) (Town) State of Montana laws in effect prior to January 1, 1982, as fol-
2.	The beneficial use on which the claim is based Stock water
w E	Date or approximate date of earliest beneficial use; and how continuous the use has been 1846 Continuous the use the us
4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 9 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
Indicate point of appropriation	Louis Beelen
	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and complet drawal of groundwater	ion of the construction of the well, wells, or other works for with-
9. So far as it may be available, the type, so ther works for the withdrawal of groun	ize and depth of each well or the general specifications of any adwater #1/180 W8// P/ACA CASINA
10. The estimated amount of groundwater	withdrawn each year 730,000 g allons
	drilling of each well if available Mostly Blue
ZVOIS WATHI MAIC	V
12. Such other information of a similar natureference to book and page of any count	re as may be useful in carrying out the policy of this act, including y record.
	Signature of Owner. Source & Backer Date March 1, 1962
	• •
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.

342772

Louis F. Beeler

-to-

The Public

Filed Dec. 11, 1962 at 11 o'clock A. M.

George W. Harvey, Co. Clerk

By Irma M. Harris, Deputy

Fee \$2.00 paid

G₩	3
File	No

T 2 5 R 15 East

County

DUPLICATE

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 Groundwater October 1, 1948
	Owner Lester Rutledge & Jennie Rutledge
	Address Big Sandy, Montana
	Contractor (if any) None
	Address of Contractor None
N ·	Date Started Oct. 1,1948 Date Completed Oct. 12, 1948.
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable This is a full flowing spring.
, 	E Spring is used for livestock.
┠┽┼┼┼┼┼	
% Sec. 21 T25 R 15	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
ndicate point of appropriation	tent estimate approximate lengths of periods of use
nd place of use, if possible.	The water is used for livestock and there is
	more than the cattle will use at the present
	time. There should be a flow of 50 gallon
	per minute.
	Signature of Owner Seater Ruthely Jennie Ruthedy
	Date December 9, 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.

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			/		County Cha	tion
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			E OF STATE			ANT 1964
	DECLARAT	TION OF \	ESTED G	ROUNDWA"	TER RIGHTS	5
		(Under Chapter	237, Montana	Session Laws, 196	51)	- ENGINEE
1	Polet 1	10 The	of	1314	Sand	y
•• · -	(Name of App	propriator		(Address)	7	wn)
	unty of					
	N	_	The heneficial	ıse on which the cl	aim is based	
-	TITITI	7	lives	toch		
		3.		imate date of earli has been/9.		
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w -	┧ ╾┼╾┼╼┼╼┼	E A		***************************************		
		4.	per minute)	groundwater plain	ned (in miner's in	ches or gallons
			***************************************			**************
L	<u> </u>	5.		gation, give the act has been applied a	_	
N.E.:	145E. Sec. 33. T-25	R.15		***************************************		
	ate point of appropriatio			rithdrawing such w		
piace	e of use, if possible. Each re represents 10 acres.	smali	tion of each we	ll op other means o	of withdrawal	**********************
-1	•		win	drail	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
7. 7	The date of commenceme drawal of groundwater	195	.3			
8. 1	The depth of water table			***************************************		
9.	So far as it may be avail:	able, the type, s	ize and depth of	each well or the	general specification	ons of any other
•	works for the withdrawa	l of groundwate	rdrald	ed6		*****************
•				••••••		
10.	The estimated amount o	f groundwater	withdrawn each	year 50	icc	
11.	The log of formations end	countered in the	drilling of each	well if available	and the same	
				••••••		***************************************

reference to book and page of any county record

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

Manuallia III (1414) Tother & Company

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

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	ording to the Monana laws in other prior to January 1, 1962, in following	THE THE PROPERTY OF THE PROPERTY AND A
		an Mariana in Managardia 30 Ett
	2. The beneficial use on which the claim is based	i i i
100		
	3. Date or approximate date of earliest beneficial use; and how com-	
	E C. C. mond and som all communit	
	Marting and the second	
	4. The annual of groundwater claimed (in minor's inches or gallons)	~
	per minute) X crass Contactons	
	5. If ose 6 for briggibus, give the sevence and description of the lands.	
16.5	to puried, water that been applied at a mane of the approximationeral and	**
		VE 191 E Sec. 22 T. L. R. L.
-	MANUFARENCE SECTION OF THE PROPERTY OF THE PRO	has nothinging in his liting attained
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	tion of each well or other means of withdrawal	square represents 10 mares.
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		COUNTY OF CHOUTEAU, TO.
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	Samuel Same And Andrews	at 11100 prejock Am
	and the month of the state of t	Leng W. Harvery
		County Clerk
		30 Uster My awell Dooms
	ing the second s	Paid

GROUNDWATER INDEX

County Charteau Twp. 25 19 Rge. 165

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
a	IX Ranch Co.	6 W3	365535	
5	Robert V. Darlington	Gwy	37/533	REFILED IN 2611-16E
7_	a c. Brewer	Cows	346797	
12	O. O. Brewer	624	37/503	<u> </u>
10	Robert V. Durlington	6W3	37/53/	<u> </u>
33	Ruth. E. Nan	662	341197	
36	Q. O Brewer	6W2	346799	
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MONTAGIA WATER RESOURCES BOARD RECEIVED

File No ..

DEC 5 1971

DUPLICATE

County Choteau

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)

Doc. No. 365.5	535	Date of Appropriation of Groundwater 6-1-71
Filed for record this 3 day of Log		Owner I X Ranch Co.
A. D. 19 71 , at //		Address 317 Sandy, Montana
o'clockM.		Contractor (if any) Thomas Maxwell
		Address of Contractor His Sandy, Hontana
N		Date Started 5-25-1 Date Completed 6-1-71
		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable. Stockwater reservoir
w P		Surface area 1.0 acres, storage capacity 3.2 acre ft.
	1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	
.SE.14NW.4Sec2 I	251: R.1 65	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Indicate point of ap and place of use, if p	propriation	tent estimate approximate lengths of periods of use
		Signature of Owner Uthus H. Och, Jr.
		Date

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.

ઉપાઉભાગ (દેવના છે) 🚓 HAEMAN KVOEGOS Signature of Owne This from to be prepared by contractor (if any); otherwise by the owner of the contractor (if any); orice are to be filed with the County Cherk and /Recorders of the Please answer all questions . If you applicable, so state Original to the County Clerk and Recorder, duplicate to Sencel or Mine and Ouadruplicate for the Appropriate

4.5

After a graphing of the defection of the property of the company Appropriate the particular control of the compatition of the major of factor to and the property of the state o Bound of a same of hiller Sally a son of a calledge the revenue of STATE OF MONTANA, } 66, COUNTY, OF CHOUTEAU, ! and the season pages of the first and another season from the season of .Deputy 62 CO P-1d

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lie Mo)				T79	2R.	<u> </u>	<u> </u>
UPLI	CATE				Coun	ty		
-	Top of Ground (Elov. above see level)	ADMINIST	STATE RATOR		ena Fer	Valida V	
_		·				JAN 7	1964 -)
- 0	top soil clay	No	otice of C	ompl	etion c	t Grou	indwa	iter •
30 _46	sand and gravel sandy clay		Appropr	iatior	by M	eans o	L AAA.	
65	grey shale		(Under Char	oter 237,	Montana S	ession Lav	vs, 1961)	4.
-87 _142	sandstone dry sandstone water	Owner	J O Brewer		Addres	#1g Sar	dy Mon	tana
		Driller.	Simpson Dri	111ng(lo. Addres	Malta,	Montan	B
-		Date of	Notice of appro	priation	of ground v	zater		
		Date we	ell started 12/1	2/52	Date 0	Completed	2/14/6	2
		Type of	well Drille	ad	Equipm	ent used G a	ble To	ols
·		(dug, drilled	driven, bored	or	Chur other	n, drill, ro	tary or	
		Water	use: Domestic		unicipal 🗷		Irrig	ation 🔲
_		-			ainage		of 4h.	3200
_		strata n	ndicate on the d net with in dril w depth at whi	ling, suc	n as soil, cla	ıy, shale, g	ravel, roc	k or sand.
_		water-b	earing strata an	d height	to which th	e water ris	ess and cr	well.
_	<u> </u>	Size of Drilled	Size and Weight of Casing	From (Feet)	To (Feet)	PI	RFORATION	s ,
		5 ^H	4" 11 1bs	0	142	Kind Size 3/16	From (Feet) 87	(Feet)
		פ	7 11 108		142	<i>)/10</i>	01	1-7-1
]				}			
-					}			}
					<u> </u>			
-	_		N	,	Static Wat	er Level f	or non-flo	wing well
				<u>.</u>			19	feet.
_	<u> </u>		$\frac{1}{1}$	_	Shut-in Pre Pumping W			ellfeet
-	_		1-1-1-1		at 5	gal. p	er minute).
	*				Discharge i	in gal. per	min. of flo	owing well
-				_	How Teste	d baile	r	
_	· L				Length of '	rest 2 no	ura	
				_	Remarks: packers, ty	pe of shut	packing, off, locatio	on of place
_					of use of g any other	similar pe	ertinent ir	nformation
_		NE 44	s Sec. 7 T 25	R.16	including used for ir			_
-		Indicate	location of well use, if possible.	lland				
-	142		quare represen					
	Show exact depth of bottom	ı .			15		****************	
						r's License	Number	
					Levelo	Jac	obs	
					Drille	r's Signatu	re	

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

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

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File No. 37	
DUPLICATE	CCEIVED

400 pm

T. 25 R 16 County CHOUTEAU

STATE OF MONTANA

 $\mathbb{A} U\mathbb{G}/2 = \mathbb{A} \mathbb{A} DMINISTRATOR$ of Groundwater code ANALYSIA BEPARTMENT OF MATURE OFFICE OF STATE ENGINEER

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

James O. Brewer	Big Sandy,
(Name of Appropriator)	(Address) (Town)
ounty of Shouteau	State of Montana
	ding to the Montana laws in effect prior to January 1, 1962, as foll
	2. The beneficial use on which the claim is based
· · · · · · · · · · · · · · · · · · ·	Stock water
	3. Date or approximate date of earliest beneficial use; and how
	tinuous the use has been 1955
-1-4111	11:11:000000000000000000000000000000000
E	
X	4. The amount of groundwater claimed (in miner's inches or gal
	per minute) 10 gallons per minute

	5. If used for irrigation, give the acreage and description of the I
5	to which water has been applied and name of the owner thereof
1/4 Sec. 12 T25 R16	none
icate point of appropriation and	CONTRACTOR
ce of use, if possible. Each small	6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal
are represents 10 acres.	Electric pump
drawal of groundwater 1955	apletion of the construction of the well, wells, or other works for
The depth of water table 30 feet	t. De, size and depth of each well or the general specifications of any
The depth of water table30 feet So far as it may be available, the typ works for the withdrawal of grounds	t. pe, size and depth of each well or the general specifications of any water cased well with electric pump.
The depth of water table 30 feet So far as it may be available, the typ works for the withdrawal of ground	t. pe, size and depth of each well or the general specifications of any water cased well with electric pump.
The depth of water table 30 feet So far as it may be available, the typ works for the withdrawal of grounds	ter withdrawn each year
The depth of water table30 feet So far as it may be available, the typ works for the withdrawal of ground The estimated amount of groundwa The log of formations eucountered in	t. pe, size and depth of each well or the general specifications of any water cased well with electric pump.
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The depth of water table30 feet So far as it may be available, the typ works for the withdrawal of ground The estimated amount of groundwa The log of formations eucountered in	ter withdrawn each year the drilling of each well if available unknown
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The depth of water table	te, size and depth of each well or the general specifications of any water cased well with electric pump. ter withdrawn each year the drilling of each well if available unknown unknown the policy of this act, including record unknown.
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	is of withdrawing archivator from the well or other medics of withdrawing wind the proper	र्धांभा भी क	point of appropriation and use, if possible. Each small agree onts 10 acres,
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ORIGINAL

File No.

GW 8

MCHTAHA DEPARTMENT OF HATOLOGY Chouteau

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 Groundwater
	Owner Robert V. Darlington
·	Address Big Sandy, Montana 59520
	Contractor (if any)none
	Address of Contractor
, N	Date Started May 1965 Date Completed May 1965
X	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable, developed dug out spring w/tank
v 	E and piped
N 1/4 NE ¹ / ₄ Sec. 19. T25. R.16	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
ndicate point of appropriation and place of use, it possible.	tent estimate approximate lengths of periods of use
371531	flows 2 gal per minute.
6-29-73	MOWS 2 gat per minute.
4:00pm	
gandin in the second of the contract of the co	Signature of Owner Robert 1/Dal for
	Pate June 26, 1973

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.

#371531

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CATE	STAT	E ENGINES	STATE RATOR (OF MONT	DWATE		
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sandy yellow clay	0	Ruth B. Han					tans
gravelly clay		Lloyd G, Han					
sandy yellow clay			· - ··				
grey shale	Date of	Notice of Appr	priation	of Ground	vater .APE	11 11, 1	902
sandy green shale green shale	Date w	ell started. Apri	L11 , 19	.62 Date	Completed	Aprill	B <u>, 19</u>
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hard shell, grey shale	Hole				Size	(Feet)	(Fe
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green sandy shale							
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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

#341197

STATE OF MONTANA, COUNTY OF CHOUTEAU.

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

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

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Table at their stag

GROUNDWATER INDEX

County Chouteau

Twp. 25-17 Rge. 178

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
9	J. O. Brewer J. O. Brewer	Gw3	365533	
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MONTANA WATER RESOURCES GOARD

RECEIVED

T 25NR 17E County Choteau

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

(Under Chapter 237 Montana Session Laws, 1961) Date of Appropriation of Groundwater <u>Vay 21, 1971</u> Owner I X Ranch Co. Doc. No. Filed for record Address Big Sandy, Montana Contractor (if any) Thomas Parwell o'clock_ Address of ContractorBir Sandy, Montana Date Started 5-15-71 Date Completed 5-21-71 Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable......xcavation 29hf Guald. Stockwater Pit. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-NW...1/4..... Sec... 9... T254 R1.7E tent estimate approximate lengths of periods of use 3-4. months Indicate point of appropriation and place of use, if possible. Signature of Owner..... I X Ranch Co. by Arthur H. Roth, Jr. Date......11-29-71

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

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

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

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- 18	Gravel, trace of water	No	otice of C					iei
— 34	Groy clay		Appropr	riation	ı by M	eans o	186 PL	ע
	•		(Under Chai	 pter 237.	Montana S	ession Law	rs. 1961)	
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- 69=	Blue shale	Owner	Of many Dark 3					21100
	Sandy gray shale	Driller	Simpson Dril	ling Co.	Addre	SS. MAITA,	Montana	 .
I— I	Blue shale-gritty	Date of	Notice of appro	opriation	of ground v	vater		
89	Sandy Orey shale		ll started Dec					1962
_94	Blue-grey shale		5-11					
101	Gray sandstons-dry	Type of	well Drii	lod	Equipm	ent usedn, drill_ro	Ohurn -	
107	Sandy Gray shale	drilled		or	othe		tary or	
116	Blue shale-gritty	Water u	ise: Domesti	e ☐ Mu	ınicipal 🔲	Stock 🔭	Irriga	ation 🔲
124	Sandy Grey shale				ainage 🔲			
133	Blue shalo	Ir	ndicate on the d net with in dril	liagram th	ne character	and thick	ness of the	e different
137	Brown shale	cte. Sho	w depth at whi	ich water	is encounte	red, thickn	ess and ch	aracter of
1.42	Blue-grcy shale	water-b	earing strata ar	nd height	to which th	e water ris	es in the	well.
148	Blue shale	Size of	Size and Weight of	From (Feet)	To (Feet)	PE	RFORATION	5
154	Sandy blue-gray shale	Drilled Hole	Casing 45 O D	21		Kind Size	From (Feet)	To (Feet)
158	Light gray shale-soft		45 0 D 10-75#	gF88Ad	179	drilled	158	179
178	Grey sendstone-water appr	rox.		1				•
179	Hard shell					[]		
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	ε		1"		Discharge :	in gal. per i	min, of flo	wing well
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_	<u> </u>		+ + - -		Length of 'Remarks:	(Gravel r	acking,	cementing,
	-		+-+-+-		packers, ty	pe of shute groundwater	off, locatio	n of place
_	<u></u>		<u> </u>		any other	similar pe	rtinent in	formation,
_		SW NE	Sec. 19 T 25	N - 17 E	_	number of	n = 1 = = = =	
_	1	Indicate	location of we	ll and	used fer ir	rigation) t	o 42 ft.	levels.
	l		use, if possible quare represen					
370		acres.						
179	Shov: exact depth of bottom.					46		
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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 Appropriator.

Driller's Signature

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File No	37	1506 29-73 00pm	T 25 R 1	7
DUPLICATE	6-1	29-73	County CHOUTEAU	
DUPLICATE	Yie	SC Joseph	•	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	ADMINITERIN	STATE OF MONTANA	e contra	
	ADMINISTRA	YIOR OF GROUNDWAIL	IR CODE SCIPT	
			T (13) - 9	* 5 mg
DECLAR	ATION OF	VESTED GROUN or 237, Montana Session L	DWATER RIGHTS	
•	(Under Chapte	r 257, Montana Session La	wa, 1901) CONSTRUCTION OF MAN	Tin y
1. JAMES O. BE	REWER	of	Big Sandy,	:
•	Appropriator)	(Addres	,	•
			ana	
have appropriated grou	*		effect prior to January 1, 1962	
N	2.		ch the claim is based	
	3	_	of earliest beneficial use; a	
X		tinuous the use has been	1960	
	+-1 :	••••••		**************
w - - - - - - - - - - - - - - - - - - -	E	***************************************		**************
	4.		er claimed (in miner's inche	
		•		
	5.	. If used for irrigation, give	e the acreage and description	of the lands
s			pplied and name of the owner	
NE 1/4 NW Sec. 31 T.	25. R.17.) 	*************
Indicate point of appropri			such water from the ground	and the loca
place of use, if possible. E square represents 10 acres	acu sman	tion of each well or other	means of withdrawal & 25.1	motor
oquato represente as ana	•	driven pump	~~ ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	F804#84444444444444444
		*	the well wells on other wa	
7. The date of commend drawal of groundwat	er 1960	erion of the construction of	the well, wells, or other wo	rks for wild
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9. So far as it may be a	vailable, the type,	size and depth of each well cr Culvert - 4 ft.	or the general specifications - Gas engine driven pum	of any othe
		••••		
	••••			
	nt of groundwater	withdrawn each year		
10. The estimated amoun				
10. The estimated amount11. The log of formations	encountered in the		ailable unknown	

Signature of Owner Manus O. Bruner

Date June 26, 1973

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 Eugineer; Triplicate to the School of Mines and Quadruplicate for the Appropriator.

2. The iste faugi use on whick the claim Schned	TILLIE
3. Date or approximate date of earliest beneficial use; and how con- tinuous the use has been 1360	
i. The amoral of groundwater claimed (in miner's induce or gallons per minute). I anthora ger estables	
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	
done	Sec. 11. T.2: R.12.
6 The means of willdrawing such water from the ground and the location of each well or other means of withdrawing	on or appropriation and eq. if possible. Each small resents 10 acres.
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County Charteau Twp. 24n Rge. 4E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
9	Roger De Bruyaker	GW3	347103	
11	Roger De Bruycher	6w3	363567	
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GW 3	
File No	T. U. R. 9
DUPLICATE	County
	STATE OF MONTANA DECEIVED
	ADMINISTRATOR OF GROUNDWATER CODE JAN 7 1964
	OFFICE OF STATE ENGINEER
	STATE ENGINEER
NOTICE OF COM	IPLETION OF GROUNDWATER APPROPRIATION WITHOUT WEL
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Appropriation of Groundwater November 15,1
	Owner William L. Nelson
	Address Dutton, Montana
	Contractor (if any) None
, N	Address of Contractor None Date Started Nov. 15, Spain Completed Nov. 15.
W 4	Date Started Nov. 15, '55 Date Completed Nov. 15, '55 Date
W	Date Started Nov. 15, State Completed Nov. 15, Describe means of obtaining groundwater without a well "as is sub-irrigation and other natural processes". Include depth water when applicable. by springs. Quantity of water developed and used with explanation of met of used to measure or estimate such amount. If use is intermappropriation
W	Date Started Nov. 15, Some Completed Nov. 15, Describe means of obtaining groundwater without a well "as is sub-irrigation and other natural processes". Include depth water when applicable. by springs. Quantity of water developed and used with explanation of met of used to measure or estimate such amount. If use is intermappropriation
W	Date Started Nov. 15, '55 Completed Nov. 15. Describe means of obtaining groundwater without a well "as is sub-irrigation and other natural processes". Include depth water when applicable. by springs. Quantity of water developed and used with explanation of met od used to measure or estimate such amount. If use is intermappropriation tent estimate approximate lengths of periods of use. Used 1. exmittently for domestic use.
W	Date Started Nov. 15, '55 Completed Nov. 15. Describe means of obtaining groundwater without a well "as is sub-irrigation and other natural processes". Include depth water when applicable. by springs. Quantity of water developed and used with explanation of met od used to measure or estimate such amount. If use is intermappropriation tent estimate approximate lengths of periods of use. Used 1. exmittently for domestic use.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

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FEB 3 - 1971

T 24NR 4E County ChouTEAU

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 Groundwater Longe Debruycker 7 lowerer Int
1	Contractor / of thy)
X s	Date Sta. 1962 Date Completed 9-24-68 Describe means of obtaining groundwater without a well "as by irrigation and other natural processes". Include depth to water when applicable. By go out spring With back for filled the form of the first without a well "as by irrigation and other natural processes". Include depth to water when applicable. By go out spring With back for filled the filled
SW. 1/4 Sec. I. T. Z. N. R. H. E. Indicate point of appropriation	or used to measure or estimate such amount. If use is intermit-
and place of use, if possible.	gallono que de maurel will five gallon car spring
Doc. No. 363567 Filed for record this 2 day of 365 cory A. D. 19 7/, at 2 30 o'clock P. M.	Signature of Owner floger Dub rugcher
	Date 2-2-7/

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

Three copies of this notic, 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 School of Mines and Quadruplicate for the Appropriator.

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GROUNDWATER INDEX

Page <u>/ of /</u>

County Charteau

Twp. <u>2411</u> Rge. <u>58</u>

	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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File No	T. 44 R.
DUPLICATE	County Characterans
	STATE OF MONTANA TRATOR OF GROUNDWATER CODE JAN JAN JAN JAN JAN JAN JAN JAN JAN JAN
DECLARATION O	VESTED GROUNDWATER RIGHTSUNEER
(Valer Ch	opter 237, Montana Session Laws, 1961)
	(Address) (Town)
	State of Market
have appropriated groundwater accept	Hing to the Montana laws in effect prior to January 1, 1962, as follows:
N 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	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
	1263 this yakke Day
w ^E	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	5. If used for irrigation, give the acreage and description of the lands
JE+V s	to which water has been applied and name of the owner there
SE1/4 Sec 21 T24RJ	«*************************************
Indicate point of appropriation and	
place of use, if possible. Each small	6. The means of withdrawing such water from the ground and the loca-
square represents 10 acres.	tion of each well or other means of withdrawal
7. The date of commencement and condrawal of groundwater	ipletion of the construction of the well, wells, or other works for with-
	July July 1 to the first t
8. The depth of water table	January and the state of the st
9. So far as it may be available, the ty	pe, size and depth of each well or the general specifications of any other water
WOLKS TO! THE WITHITAWAY OF BLOWING	
	ster withdrawn each year
	the drilling of each well if available
reference to book and page of any o	nature as may be useful in carrying out the policy of this act, including ounty record.
5	Signature of Owner and William
	Signature of Owner A and Louis Date 2/3///3
Three copies to be filed by the owner w located.	ith the County Clerk and Recorder of the county in which the well is
	licable, so state, otherwise the form will be returned.
Original to the County Clerk and Recor and Quadruplicate for the Approp	rder; duplicate to the State Engineer; Triplicate to the School of Mines priator.

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4. The amount of groundwater claimed (in miner's inches of villous)	
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GROUNDWATER INDEX

Page /of /

County Chouteau. Twp. 2411 Rge. 68

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
10	Buck Bridge Well association	6w4	34 6443	
/5	Con H. and Mallage	#1959	No#	
128	Fred Fishbaugh.	1959	10th	
28	Walter, Pausage, Farms	1959	No#	
34	Walter, Passage, Forms Minnie, Mosiera R.D. Viacher	19-	no#	
34/	Minnie Mosin & R. A. Viacher	Gwy	340862	
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File No	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	and the state of t	
DUPLIC	ATE	ę di	County Chout agu
		STATE OF MONTANA	
	ADMIN	ISTRATOR OF GROUNDWATER COL	DE DEC 18 1963
•		OFFICE OF STATE ENGINEER	STATE ENGINEER
	DECLARATION	OF VESTED GROUNDWA Chapter 237, Montana Session Laws, 19	TER RIGHTS
	· ·		
	(Name of Appropriate	iation of Carter, Mo r) (Address)	(=/
a	corporation	State of Mont 21	30
Coun have	appropriated groundwater ac	cording to the Montana laws in criter b	,1101 10 0 4111111
	N	2. The beneficial use on which the Domestic Water and St	claim is based
		a. D data of as	rliest beneficial use; and how con- 60 year a round

wx	E		
"		per minute) 50,000 gals	nimed (in miner's inches or gallons
		5. If used for irrigation, give the	acreage and description of the lands
	S	to which water has been applied	d and name of the owner thereof
WŁNWŁ	4 Sec. 10 T24 R 6		
Indica	te point of appropriation and	or and a sith drawing and	water from the ground and the loca-
place	of use, if possible. Each small e represents 10 acres.	tion of each well or other mear	s of withdrawal 6 inch pump-
squar	e tehresonn		
		و ملا الله و م	wall wells or other works for with-
7. 7	The date of commencement and	completion of the construction of the	
8. 7	The depth of water table	feet	a monifications of any other
9. :	So far as it may be available, t	ne type, size and depth of each well or to coundwater 6 ft culvert 12	feet deep 6 inch pump
•	works for the withdrawal of gr	oundwater Q A.R. Quarter Man	

			lion gals per year
10.	The estimated amount of growths log of formations encounter	red in the drilling of each well if availal	ble
11.	The log of formations of	red in the drilling of each well it available None	
12.	Such other information of a s	milar nature as may be useful in carryi	ing out the policy of this act, including
			,
			are Wall Agenciation.
		Signature of OwnerBri	YD XXXXXX
		- 11 60%	Date December 17, 1903
ጥ.	ree copies to be filed by the or	oner with the County Clerk and Record	er 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 10031 and Quadruplicate for the Appropriator.

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County	Chouteau	

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

		WAT	ER WELL	LOG		•	
•	OwnerEp	mett an	d Nelson		Address.	Carter,	Contana
	Driller G.	anter	11-12-1.	ers	Address.		Montana
	Date Started	May 21	, 1958	*********	Date Cor	mpleted Sept.	30, 1958
	Location: Sec.	15	24,	R5 14	sec	<u>, ii, 1/1, </u>	***************************************
Type of well	rilled (Dug. driven, bore	d, or drilled)	Equip	ment used	Gnur.	rn drill, rotary, oth	er)
Water use: Domestic	 1	Municipal		Stock		Irrigation	
Industrial		Drainage			•		
Casing: 0	ft. to73	ft.	Type gal	y • · · · · · · ·	Size	6 in. I.S	A
Casing: 73	ft. to547	ft.	Type bla	ek	Size	6 in. I. S	<u> </u>
Casing:	ft. to	ft.	Туре		Size		••••••••••••
Perforated or Screened	i: Ft	to ft.	····	Ft		to ft	
Type of screen or perfo	rations						
Static Water level, for	non-flowing well	:abo	ut 250 f	t. to wa	ter		feet.
Shut-in pressure, for fl	lowing well:		1	b./sq. in. on:		(date)	•••••••
Pumping water level							
How tested:Subi	nersiblepu	m p				·····	
Length of test6.5.	hours	-					
Remarks: (Gravel pa	cking, cementin	g, packers,	type of sha	ıt-off, depth	of shut-o	ff)	

				***************************************		************	***************************************

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LANGE OF THE STATE OF

(over)

Log of Well

			rog of Men		
Depth	. feet				
From	То	Descr	Description of Material Drilled		
Fichi					
j					
0	80 ft.	Glacier	Deposit .		
80 ft.	467 ft.	Shale			
-467 ft.	560 ft	Sand			
1,01 101					
560 ft	568 ft.	Shale			
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E60 f+	620 ft.	Sand			
200 10	020 10.	Garra			
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620 ft.	625 ft.	Shale			
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1 1959	MONTAN	NA BUREAU OF	MINES AND G	EOL OGY		
ATE ENGINE		Butte, M				
		WATER W	ELL LOG			
	Owner Fre	ed Fishbaugh		Address	erter, Mo	at.
		Thatcher		5	tanford,	
	Date Started	Aug., 20,	1959	Date Compl	eted 8/29	/59
&	Location: Sec	. 28 _{T.} 24	R 6 E 1/4	sec. SWSE		
pe off well Di	rilled	ed, or drilled)	Equipment used	Rotary	frill, rotary, othe	***************************************
ater use: Domestic	X	Mun , .	Stock	Churn	Irrigation	
Industria		Drainage	Other:			
using: O	nt to 1619	ft. Type	Galv.	Size2	H 	
asing:	ft. to	ft. Type)	Size		
asing:	ft. to	ft. Type	<u> </u>	Size	***************************************	***************
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atic Water level, for a	dom-flowing wel	p:				feet
nut-in pressure, for fi	lowing well:	74 lbs.	lb./sq. in. on:.	11/23/	59 (date)	
umping water level		feet at	······	gal.		20
ow testeć:				•••••••••••	••••••	
ength of test			***************************************			************
emarks: (Gravel pa Comon	sted with 6	ng, packers, type o sacks cement	t. Shut off	valve at		3/4
••••••••	valve.				***************************************	
		************************	*************************		*******************	

(over)

		Log of Well
Depth,	feet	
From	To	Description of Material Drilled
G	59	Mud and gravel
59	254	Alt. Blue shale and sandstone
254	255	Hard sandstone
255	259	Blue shale and sandstone
259	260	Sandstone
260	270	Blue shele
270	385	Alt. sandy shale and sandstone
3 85	473	Alt. Blue shale and hard samdatone
173	580	11t. sandstone and sandy shale
580	₹75	Candy shale with thin layers of candatone
675	730	Mard and sout canestone
730	795	Hard and soft sendstone
79 5	822	Sandy blue shale
822	80%	Hard and soft sandstone
893		Hat'd %undstone
895	_ ; '	shale with thin layers of hard sandstone
920	1040	Surfy augus
1040	1 1 1 1 1	ministone and blue sandy shale
1193		
1230	1300	
1350	1365	Sandy red shale
-1365 -	1377	Red shalo and auddy
1377	1408	Red shale and muddy
-1408	1458	Red shale sandy shale and sendstone
1458	1500	
<u>1500</u> 1578	1578 1619	

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14	CHOU	CCRU.			

DECEIVE County Chornell County

WATER WELL LOG

	Owner	6	AddressCertor, Hortana
*	Dritter	g o	Address Address
	Date Startedtrch-19	ن ر	Date Completeday 1953
	Location: Sec29 T.	214R.6	1/4 sec. 9 1 01 115 2
Type of well	1 c.e. (Dug, driven, bored, or drilled)	Equipment used	(Caura drill, rolar), other)
Water use: Domestic	Municipal	Stoc	k Irrigation
Industrial	Drainage	Other:	
Casing:	.ft. to157ft.	Type <u>i.ron</u>	Size
Jasing:Q	ft. toft.	Typeiron	Size 6.5/8 Lp. 0.D.
Casing:	ft, to	Туре	Stze.
Perforated or Screene	d: FtNeme to ft	Ft	to ft
Type of screen or perfo	rations		
Static Water level, for	non-flowling well:250f4	<u> </u>	fee
			1:Apr11 28
Pumping water level	feet	; at 20	gal, per min
low tested:Bales	A		
Length of test2he	ours		
Remarks: (Gravel pa	cking, cementing, packers, t	ype of shut-off, dep	th of shut-off)
Eight-Inch-	esing-comented-in-	-t-157-Ft	d-6-5/3 captag cemented
at 535 1't	sllowing res to eac	ape and preve	nting entry into well of
nlkali and	other bad water from	above 53% fe	et,
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3		(GVAT)	**

Log of Well

Depth, feet		Department of Restaut. 1 Phillips					
From	To	Description of Material Drilled					
i	l l						
		top soil					
- 2	80	sendy loam, classion till					
Ì							
-80	536	Colorado shale					
536	-630-	Black 1 f member of Colorado					
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Form No. 18 8**-6**0 County CHOUTEAU DECEIVE MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER Water Well Log Owner MINNTE MOSIER & R. D. VISCHER Address CARTER MONTANA Driller JOHN LOWE Address FAIRFIELD MONTANA Date Started JUNE 1946 Date Completed JULY 1946 Location: Sec. $\frac{1}{34}$ T. $\frac{24}{4}$ R. $\frac{6}{4}$ sec. $\frac{1}{4}$ sec. $\frac{1}{3}$ Sw2 Type of well Drilled Equi out used Drill (Dug, driven, bored, or drilled) (Churn, drill, rotary, other) Domestic X Stock X Irrigation X Water use: Municipal Industrial Drainage Other____ Size 5 Type Iron Casing: 528 ft. to ft. Size ft. to ft. Casing:___ Type_ ft, to ft. Size Type Perforated or screened: Ft. 16 to ft. _____. Ft. ____ to ft. _____ Type of screen or perforations Slots in pipe Static water level, for non-flowing well: 428 Shut-in pressure, for flowing well: _____lb./sq. in. on:___ Pumping water level 180 feet at 5½ gal. per min. one How tested: Cylinder & Jack Length of test___60 Hrs. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

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