6'Clock A 19 Custer County, Monthly County Clark and Ex-Wilder Recorder of

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Name of Appropriator	Type of Form	County File No.	Remarks
DAVIS, W.M.	CTW-4	11310	
DAVIS, W. M.	CrW-4	11310	SAMEAS SEC#3
DAVIS, WILBUR	GW-2	34019	
DAVIS, W.M.	Crw-4	11309	
DAVIS, W. M.	CTW-4	11309	SAME AS SECTI
AND THE RESERVE OF THE PARTY OF			
	Name of Appropriator  DAVIS, W. M.  DAVIS, W.E.BUR  DAVIS, W. M.  DAVIS, W. M.	DAVIS, W. M. Crw-4  DAVIS, W. M. Crw-4  DAVIS, WILBUR Crw-2  DAVIS, W.M. Crw-4	Name of Appropriator         Type of Form         File No.           DAVIS, W. M.         Crw-4         1/3/0           DAVIS, W. M.         Crw-4         1/3/0           DAVIS, WILBUR         Crw-2         340/9           DAVIS, W. M.         Crw-4         1/309           DAVIS, W. M.         Crw-4         1/309

File	No
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DUPLICATE

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#### STATE OF MONTANA

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	ADMINISTRATOR OF GROUNDWATER CODE DECELVED  OFFICE OF STATE ENGINEER  JAN 2 1964
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) SIAIE ENGINEER
1.	(Name of Appropriator)  (Name of Appropriator)  (Address)  (Town)  County of USE  State of Montane
	have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 17.6
*	Sac 5 Continuous Use
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) & & & & & & & & & & & & & & & & & & &
••••	Sec T R
and	licate point of appropriation l place of use, if possible. ch small square represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.	The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater
8.	The depth of water table a) Staten Level - 5-5 ft. (B) State level 10 ft,
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdraws of groundwater
	Sec(5) Bulled, F" Casing 37 ft.
10,	The estimated amount of groundwater withdrawn leach year Pumps Continuous
11.	The log of formations encountered in the drilling of each well if available
.•	Dont kan logis there will man.
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
	$m \sim 1$
	Signature of Owner 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 Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Ounty Clark and Ex-Officio Recorder el Custer Sounty, Montana



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

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

Developed after January 1, 1962

(Under	Chapter	237	Montana	Session	Laws,	1961,	23	amended)
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This form to be prepared by driller, by the owner with the County Clerk a	and Recorder in the county in	From (Feet)	To (Feet)	
which the well is located, last copy to	•		10_	SANDY CLAY
Please answer all questions. If not app form may be returned.	licable, so state, otherwise the	10	25	GRAVEL
		-	-70	
Owner WILBER DAUS		25	85	
Address TONGUE RIVER AT	File 34019	85	103	SHIYIZ + COR
MUES CITY MONT	July 31,1922 2145pm			
Date well started 7-28	GW 1			inen alba sunt, euch einer seine tene Hotel eine turke dies Statt Stat State in der
completed 7-39-72				والمراق المراق
Type of well DRILLE	Dag, driven, bored or drilled)			مالية والله والمراح
Equipment used FOTAR	Churn drill, rotary or other)			
Water Use: Domestic D Municipal	Stock Irrigation			nis annis annis agais, annis
Industrial Drainage (	Other []* Garden/Lawn []			
*Describe	<u> </u>			and a second
USE: If used for irrigation, industrial,		-		
state number of acres and location	n or other data (i.e. Lot, Block			
and Addition),				
ESTIMATED ANNUAL WITHDRAWAL				
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	Measured from ground level.			
	r mifhours.			
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T. 3 NR 46 E A	J. Fr.			
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(Elev. above sea ievel)

#### DRILLER'S LOG

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

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July 31 172

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County Clark and Ex-Offician Reporter of

Custer Rounty, Montana

Ruth Kash

Deputy



(Elev. above sea level)

Undicate the character, -color, thickness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

Top of Ground

# APPROPRIATION BY MEANS OF WELL

Daveloped after January 1, 1962

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

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

Little the well is located last country in				11 3 25 1
which the well is located, last copy to be retained by driller.	1	2	くるとなど	_ <u></u>
Please answer all questions. If not applicable, so state, otherwise the	1		<i>i</i>	/
form may be returned.	177 -	15	£ 141	26-
	-	-2-		· · · · · · · · · · · · · · · · · · ·
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For Administrator's Use				
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Address ICALGUE REVER HE File 3-1611	نم المستمنية			
M. E. CITY 11/247 123/1992 21450 m.	1 1	1		
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Date well started 7-27 GW 1				
7 76 77				
completed 7-29-72				
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Type of Well				
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Fouriement used KOTARI				
(Churn Gill, rotary or other)				
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Water Use: Domestic 🔲 Municipal 🔲 Stock 💆 Irrigation 🗍				
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manager El Auser El Auser El Agracul ramil []				
*Describe				
USE: If used for irrigation, industrial, drainage or other. Explain,		- 1		
state number of acres and location or other data (i.e. Lot, Block				
		~∤		
and Addition).		<u></u>		
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Static water level  Pumping water level  at gallons per minute measured minutes after pumping began.  *Measured from ground level.  Well developed by for hours.  Power Pump Hi Remarks: (Gravel packing, cementing packers, type of shutoff)  INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. EACH SMALL SQUARE REPRESENTS 40 ACRES.	P.			
Static water level    Static water level	P.			
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Static water level    Static water level	P.			
Static water level    Static water level	P.			

...... LICENSE NO.,....

File No. DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights ENGINEER (Under Chapter 237, Montana Session Laws, 1961) Javes County of County (Address) State of montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The heneficial use on which the claim is based 3. Date or approximate date of earliest beneficial use; and how continuous the use has been (A) mar 28-19-47
(B) Oct-14, 1949 (C) Sept 3-1945 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 10 gal particles. 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 1/4 Sec##4T3 R46 Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal acres. 8. The depth of water table [a] b. f. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other 10. The estimated amount of groundwater withdrawn each year. Used Contra 11. The log of formations encountered in the drilling of each well if available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record...... Signature of Owner

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 Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

1.

GROUNDWATER INDEX

Page	0	f
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County CUSIER Twp. 3N Rge. 48E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks	
2	HOUT, DORA	GIN-2	8487		
	HOUT, DORA	CrW-4	10635		
2	ORCUTT, BRUCE	GW-4	24191		
3	•	GW-4	24192		
3	ORCUTT, BRUCE	GW-4	24193		
8		Crw-4	24/94		
//		CHW-4	24195		
	ORCUTT, BRUCE	GW-4	24196		
	ORCUTT, BRUCE	GW-4	24/97		
15	1	CrW-4	24/98		
	ORCUTT, BRUCE	GW-4	24199		
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22	1	G-W-4	24201		
24		Gw-4	24202		
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	DODGE, CARLA.	G-W-2	17687		
28		CTW-4	1/289		
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-			(Under Cha	apter 237,	Montana Se	ession S	A 1961)E	NGINE
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		Driller.	Played H	gg	Address	Mil	c Caty	<u> </u>
		Date of	Notice of Appr	opriation	of Groundw	ater		
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-			well Oulk	_		_	_	
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-		drill	•		other)			
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acres irrigated, if used for irrigation) .....

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.

Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

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

Coster County, Mentane

Deput:

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Ju- F DUPLICATE. STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER **Declaration of Vested Groundwater Rights** STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1951) of 727 Phillips St mules City (Name of Appropriator) State of Monta County of ... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based..... water tinuous the use has been 1713 H 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 to which water has been applied and name of the owner thereof SE'4 15W4 Sec. more Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. drawal of groundwater..... 8. The depth of water table ... 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater ..... 10. The estimated amount of groundwater withdrawn each year... 11. The log of formations encountered in the drilling of each well if available 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

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

Signature of Owner...

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

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

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.

At 2141 O'Clock P.

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XI. Condern

County Clock and Ex-Official Recorder

County Chark and Ex-Official Recorder

County Montant

N Lapri

DUPLICATE	County Custer
File No	T3XR48E
	a,

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

Middle Camp Well.

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

(Name of Appropriator)  County of Custer  have appropriated groundwater according	
County of Chartes have appropriated groundwater according	(Address) (Town)
man appropriate Branch man	State of Action State of State
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2.	The beneficial use on which the claim is based livestock water use.
3.	Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 10m23m60 & Continuously
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	The amount of groundwater claimed (in miner's inches or gallons
<del>       </del>	per minute) 30 gallons per minute
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5. 8 SUE	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1/38 Sec. 2 T 38 R.48	
/=	***************************************
licate point of appropriation d place of use, if possible.	
ch small square represents 10 0.	The means of withdrawing such water from the ground and the
rea.	location of each well or other means of withdrawal
So far as it may be available, the type,	1 27° draw down under pumping to 30° size and depth of each well or the general specifications of any other total depth 55°, cased with 4° casing.
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The estimated amount of groundwater w	ithdrawn each year?
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The estimated amount of groundwater w  The log of formations encountered in the  Such other information of a similar natur reference to book and page of any county	e as may be useful in carrying out the policy of this act, including record.
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The estimated amount of groundwater w  The log of formations encountered in the  Such other information of a similar natur reference to book and page of any county	e as may be useful in carrying out the policy of this act, including record.  Signature of Owner Date Oracle.  Date 10-30-67
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The estimated amount of groundwater w  The log of formations encountered in the  Such other information of a similar natur reference to book and page of any county  ree copies to be filed by the owner with the	e as may be useful in carrying out the policy of this act, including record.  Signature of Owner. Date. 10-30-67

STATE OF MONTANA \$ SCOUNTY OF CUSTER )
THIS INSTRUMENT WAS FILEU FOR RECORD TN 30 DAY OF MY OFFICE, ON THIS\_ 1962 AT/DEST A AND DULY RECORDED AT PAGE
COUNTY, CLERK AND EX-OFFICING RECORDER

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File	No		•••••					T.	3 N R 45 E
DU	PLICA	TE						C	ounty Custer
							8	TATE OF MONTANA	Name ;
						ADI		TOR OF GROUNDWATER CODE	Winter Creek Ash Creek Corner Well.
							OFFIC	DE OF STATE ENGINEER	
				E	)eci	arati	on of	Vested Groundwater R	Riahts
•		\$		_				r 237, Montana Session Laws, 1961)	
		F				(02.0		,	
	E	mage	Or	m t	Ł			of Orcutt Ranch	Miles City
1			(Na	me	of An	propri	ator)	(Address)	(Town)
	Count	y of	Cu	ste:	eronn.	dwater		State of Montana to the Montana laws in effect prior	r to January 1, 1962, as follows:
	цато	-bhr	, pr. rac		5.001	u water	dooor dang	, 00 020 2000000 1000 12 022000 12 02	
ſ		-	O				1 2	The beneficial use on which the clair	m is haved livestock water us
	_							Data as summarisment. Note of south	4.3
							3.	Date or approximate date of earlies tinuous the use has been 1298 19	3-10-60 & continuously
								since then.	
" [	1					;	-	***************************************	
							4.	The amount of groundwater claimed	
		-			<del>                                     </del>		j	per minute) 30 gallons per	
ı		-					}		
į						!	5.	If used for irrigation, give the acrea to which water has been applied a	ge and description of the lands
			•	,				ZXX	
XX	14 <b>A</b> M	. Sec.	.3	T.3	M. R.	48E			
Ind	icate place	oint	of a	sppr	opriat	tion hle		40000000000000000000000000000000000000	)
Eac	h smal	l squ	are	repre	esents	10	6.	The means of withdrawing such w	
acr	es.							location of each well or other mean	s of withdrawal.MINGMILL
								***************************************	
7	mha d	eta a	e con	n 917 67	neme	nt and	completio	n of the construction of the well, w	vells, or other works for with.
4.						as ab			weeks, or other works for with
	**********	********		*******				***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
8.	The d	epth	of w	ater	table	dep	th to w	iter level 21'.	
<b>y</b> .	works	for t	t ma; the w	y be rithd	rawa	ladie, t l of gr	ne type, s oundwater	ize and depth of each well or the ger Total depth of well 52.	lead with 4" casing to
	bott	2R.	******				*************		***************************************
		1 ~~~~~~~~			*********			**************************************	
	}=========				**************************************		***************	<del></del>	
10.	The e	stima	ted s	mou	nt of	groun	dwater w	thdrawn each year?	ha <del>a</del> ssaathisaassaassaask <u>ibbaassatoossaasaassa</u> ssaassaabisa
11.	The 10	og of	Iorn	18110	ns en	counter	rea in the	drilling of each well if available	**************************************
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		******	····		*********		**************		***************************************
12.	Such	other	info	mat	ion of	f a sim	ilar natur	e as may be useful in carrying out t	he policy of this act, including
	refere	nce to	boo c	k an	d pag	ge of an	ly county	record	
		*******				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		***************************************	
								TA	Bruce Orent
								Signature of Owner	suce oscur
								Date	10-30-67
	es cop	ies to	be f	iled	by tì	he own	er with th	e County Clerk and Recorder of th	
Ple	re ens	wer s	ill qu	estic	ons. I	f not a	pplicable,	so state, otherwise the form will be	returned.
Orig	ginal t	o the	Com	aty (	Clerk	and R	ecorder;	duplicate to the State Engineer; Tri	plicate to the Montana Bureau
			_		•	•			

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STATE OF MONTANA )

COUNTY OF CUSTER )

THIS INSTRUMENT WAS FILED PORTRECORD WE

THIS JO DAY OF 1967 AT 10753 AT PAGE
COUNTY CLERK AND EX-OFFICIO RECORDER

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File	No

DUPLICATE

T\_\_\_3 W\_R\_48 E County Custer

#### 81'ATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Mane; Winter Greak Well

#### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	of Oroutt Ranch Miles City
	(Address) (Town)  State of Mondana
have appropriated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows
N	
	2. The beneficial use on which the claim is basedLivertock
	1156.
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been 7-25-54 continuous
	######################################
<b>Ø</b>	4. The amount of groundwater claimed (in miner's inches or gailons
	per minute) 7 32
	######################################
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
	***************************************
14.5N Sec. 3. T.3N R. 48E	***************************************
dicate point of appropriation d place of use, if possible.	
ach small square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawaliiinduili
ia CB.	location of each sen of other means of withthe sail with the
	**************************************
7 Mh 2 2 4 - 2	lation of the construction of the mall malls on other marks for with
drawal of group water and comp	letion of the construction of the well, wells, or other works for with-
The donth of water table 901	
-	
). So far as it may be available, the typ	re, size and depth of each well or the general specifications of any other
baled about 10 gal per min	ater drilled to total depth of 290°, pased with 4", ute but had to have another 60° of well added to it
to continue production.	
***************************************	
. The estimated amount of groundwate	r withdrawn each year
. The log of formations encountered in	the drilling of each well if available ?
The log of formations encountered in	the drilling of each well if available?
. The log of formations encountered in	the drilling of each well if available ?
The log of formations encountered in  Such other information of a similar m	the drilling of each well if available ?
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2. Such other information of a similar nureference to book and page of any course.	the drilling of each well if available ?  sture as may be useful in carrying out the policy of this act, including nty record.?  Signature of Owner Buce Oxcutto
The log of formations encountered in  Such other information of a similar reference to book and page of any cou	the drilling of each well if available ?  Signature of Owner Buce Oxitto  Date 10-30-57
The log of formations encountered in  Such other information of a similar management to book and page of any countered to be filed by the owner with	the drilling of each well if available?
. The log of formations encountered in  Such other information of a similar mareference to book and page of any countered to be filed by the owner with sated.	signature of Owner Buce Occutto  Date 10-30-57  h the County Clerk and Recorder of the county in which the well is
2. Such other information of a similar meference to book and page of any countries.  Three copies to be filed by the owner with bookted.	the drilling of each well if available?  Atture as may be useful in carrying out the policy of this act, inclunity record.?  Signature of Owner. Bucc. Oxcitt.  Date

STATE OF MONTANA ) 88
COUNTY OF CUSTER ) 88
THIS INSTRUMENT WAS FILED FOR RECORD IN
MY OFFICE, ON THIS DAY OF MY OFFICE, ON THIS 1967 AT/0:55 orciock. AND DULY RECORDED IN BOOK AT PAGE

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File	No
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T. 3.H R 48 E County Custer

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Mame; Deep Reservoir Well

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

Bruce Orc utt	of Oroutt Ranch Wiles City
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater accord	State of <b>Montana</b> ling to the Montana laws in effect prior to January 1, 1962, as follows
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	2. The beneficial use on which the claim is basedlivesteck mat
	We.
<i>O</i>	
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been \$-20-38 & continuously.
	tindons the use las been a range
	***************************************
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 50 gallons per minute - (it is flowin
	at about 5 gallons per minute without pumping
	5. If used for irrigation, give the acreage and description of the lands
8	to which water has been applied and name of the owner thereof
14.10 Sec. 8. T. 31 R. 48E	
cate point of appropriation place of use, if possible.	
h small square represents 10	6. The means of withdrawing such water from the ground and the
<b>5.</b>	location of each well or other means of withdrawal formally had a windmill and also pump-jack. May want t
	use both at some future date. Is free-flowing
	at present time.
	etion of the construction of the well, wells, or other works for with-
***************************************	
***************************************	
The depth of water table water le	evel at about 3° below surface.
The depth of water table water le So far as it may be available, the typ works for the withdrawal of groundwi	e, size and depth of each well or the general specifications of any other
The depth of water table water le So far as it may be available, the typ works for the withdrawal of groundwi	e, size and depth of each well or the general specifications of any other
The depth of water table water le So far as it may be available, the typ works for the withdrawal of groundwi	e, size and depth of each well or the general specifications of any other
The depth of water table water le So far as it may be available, the typ works for the withdrawal of groundwi	e, size and depth of each well or the general specifications of any other stand dug well approximately 27 deep about a sparroir above it. Epironia pressure from reservoir to flow.
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The depth of water table water le  So far as it may be available, the typ works for the withdrawal of groundwa  Abs convert in its light in sub-strata causes well  The estimated amount of groundwater  The log of formations encountered in blue shalls.  Such other information of a similar na	e, size and depth of each well or the general specifications of any other star dang well approximately 27° deep about a sparroix above it. Hydranlia pressure from reservoix to flow.  withdrawn each year.
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STATE OF MONTAINA ) SS SOUNTY OF CUSTER ) SS THIS INSTRUMENT WAS FRED FOR SECOND IN THIS 30 DAY OF 10:57 No d 1962 AT 10:57 AT PAGE
COUNTY CLERK AND EXCUSTOR MICON
WY LANGE COMPANY
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le No		<del>.</del> -			T3.II	R 48 E
PLICA	te				County	Coster
		ADI	ministr <i>i</i>	TATE OF MONTANA LTOR OF GROUNDWATER COI JE OF STATE ENGINEER		Name; wer Ash Groek Big Pit Vo
	D			Vested Groundwater or 237, Montana Session Laws, 19	•	;
Br	use Orgatt		<del></del>	of Oroutt R	anoh	Miles City
		F A	****	/ 4 1 3		(Town)
	(Name (	f Appropri	acor)	(aggress)		
County	y of Custar appropriated g	roundwater	according	State ofState ofState of		
County have	y of Custer appropriated g	roundwater	according	(aggress)		
Count have	y of Custer appropriated g	roundwater	according	State ofState; to the Montana laws in effect;  The beneficial use on which the	ana orior to Janu	uary 1, 1962, as follo
Count have	y of Custer appropriated g	roundwater	according	State of Kent to the Montana laws in effect p  The beneficial use on which the	orior to Janu	lary 1, 1962, as follo
County have	y of Custer appropriated g	roundwater	according	State ofState; to the Montana laws in effect;  The beneficial use on which the	orior to Janu	lary 1, 1962, as follows:
Count	y of Custer appropriated g	roundwater	according	State of Sent to the Montana laws in effect public to the Montana laws in effect publ	elaim is base	ary 1, 1962, as followed livestock we will use; and how continuously.
Count	y of Custer appropriated g	roundwater	according 2. 3.	State of Rent to the Montana laws in effect p  The beneficial use on which the cuse.  Date or approximate date of eatinuous the use has been 10-1	claim is base cliest benefic	ary 1, 1962, as followed livestock we will use; and how continuously.
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Count	y of Custer appropriated g	roundwater	according 2. 3.	State of Ren's to the Montana laws in effect pusses.  The beneficial use on which the cusses.  Date or approximate date of eatinuous the use has been 10-1  The amount of groundwater cla	claim is base cliest benefic 0-60 & imed (in mi	ary 1, 1962, as followed livestock we continue and how continue and how continue as a lescription of the last of the owner the
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8. The depth of water table water level 24. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater Total depth 65. Partial 6" casing balance 4". 10. The estimated amount of groundwater withdrawn each year..... 11. The log of formations encountered in the drilling of each well if available...... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record....... reference to book and page of any county record.....

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

Signature of Owner ...

Date 10-30-67

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 MONTANA ) 88 COUNTY OF CUSTER ) 88 THIS INSTRUMENT WAS FILED\_ROR\_RECORD IN 1967 AT 10:59 AT PAGE
COUNTY CLERK AND EXOTINGO RECORDER
BY SERVIT

e No	•		Т	3 H R 48 E
JPLICATE			Cor	urty Custer
		STATE OF MONT		Name;
	ADMINI	STRATOR OF GROUN	TWATER CODE	New Well Branding Cor.
	•	OFFICE OF STATE E	ngineer	
1	Doctoration	as Vactor Gu	nundwater Di	ahte
		of Vested Gre		giiis
	(Under C	Chapter 237, Montana S	ession Laws, 1961)	
Bruce Great	**		Orontt Ranch	Niles City
*********************************	of Appropriator)	, OI	(Address)	(Town)
County of Custo	er	State of	f Montana	
have appropriated	groundwater acco	ording to the Montana	laws in effect prior	to January 1, 1962, as follows:
N N	<del>, , , , , , , , , , , , , , , , , , , </del>	0 600 1 81 1		
Ø				is based livestock water
		************************	***************************************	***************************************
		3. Date or approxim	nate date of earliest	beneficial use; and how con-
				O & continuous seasonal
<del> </del>	E			**************************************
		4. The amount of g	roundwater claimed	(in miner's inches or gallons inutes.
		<del>-</del>	> Maraons per m	
-	1	***************************************	<del></del>	***************************************
1 ! ! !	<u>:                                    </u>	5. If used for irriga	tion, give the acreage	and description of the lands a name of the owner thereof
<u> </u>		4a ambiah maatam 1		
8		***		
_	3W R48E	XXX		
1 1/4 NE Sec 13. T.		***************************************	~	ACC CARCO - THE SALES CONTROL OF
1 1/4 NE Sec. 13. T	ropriation possible.		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
1 1/4 WE Sec. 13. T.	ropriation possible.	6. The means of w	ithdrawing such was	ter from the ground and the of withdrawal Electric are
14 NE Sec. 13. T licate point of appr d place of use, if ch small square repr	ropriation possible.	6. The means of w	ithdrawing such was	
14 NE Sec. 13. T licate point of appr d place of use, if ch small square repr	ropriation possible.	6. The means of w location of each operated pu	rithdrawing such was well or other means and lask & also	ter from the ground and the of withdrawal Electric me
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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 Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

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STATE OF MONTANA ) 58
COUNTY OF OUSTER ) 58
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T. 3.N. R. 43.E County Custer

#### STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Tame; Old Wall Branding Corral

## **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

	Orout	T				of Orcutt Ranch Niles City
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County of	Cus	ter				State of Montana
have appr	opriated	grou	ndwat	er acc	ording	g to the Montana laws in effect prior to January 1, 1962, as follows
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	G			j	2.	The beneficial use on which the claim is based livestock water
				7	3.	Date or approximate date of earliest beneficial use; and how con-
				-		tinuous the use has been 7-20-54 & continuously
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					4.	The amount of groundwater claimed (in miner's inches or gallons per minute). 15 gallons per minute.
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ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Red Butte Creek Well.

## **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)  County of Guster  State of Montana  Are appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:  2. The beneficial use on which the claim is based Livantacak mater  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 7-15-40 & intermittantly sin  4. The amount of groundwater claimed (in miner's inches or gallons per minute). B gallons per minute.  By 18 Sec. 15. The material 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 the same of use, if possible. Such small square represents 10  6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Pump 1548.  7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. 25 mont used continuously.  8. The depth of water table. approximately 5 material case and depth of each well or the general specifications of any other works for the withdrawal of groundwater Hama claim with a metal caseing 45.  9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year. Dot used much	1		7	Fac	a 0	rou	tt					of	Oroutt Rench	Miles City
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Date		****	•••••		********	*******				*******	*****		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*********************
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STATE OF MONTANA COUNTY OF CUSTER THIS INSTRUMENT Y	4 times	M dresse.
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File No		3.8 R 48.R
DUPLICATE		unty Custer
ADM	STATE OF MONTANA IINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER	Name; Deep Well.
	on of Vested Groundwater R er Chapter 237, Montana Session Laws, 1961)	ights
		de Malan Gaden
· (Name of Appropriate	tor) of Occutt Ranc	(Town)
County of Custer have appropriated groundwater	State of Montana according to the Montana laws in effect prior	**************************************
	2. The beneficial use on which the claim	
	3. Date or approximate date of earliest tinuous the use has been 6-15-35	very little use since
	4. The amount of groundwater claimed per minute) 10 gallons per s	(in miner's inches or gallons
	5. If used for irrigation, give the acreag to which water has been applied an xxxx	e and description of the lands d name of the owner thereof
MR.1/4.891. Sec. 18 T.311. R.4838	\$20.55.54.75.49.50.0000 h \$40.640.640.440.440.440.440.000000000000	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such wa location of each well or other means heavy duty purp jack.	ter from the ground and the
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11. The log of formations encountere	ed in the drilling of each well if available	
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reference to book and page of any	ar nature as may be useful in carrying out the	policy of this act, including
Accession	Signature of Owner.	
	Deguater of Owner	**************************************

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 Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA ) \$5
COUNTY OF CUSTER ) \$5
THIS INSTRUMENT WAS FILED FOR RECORD IN 12.67 AT/1:07 AL AND EULY RECORDED IN BOOK. AT PAGE
COUNTY CLERK AND EXOPPOD SECON
BY
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	STATE OF

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UPLICATE	GWAMD AD MANMANA	•
ATIMIT	STATE OF MONTANA NISTRATOR OF GROUNDWATER COD	Fame;
A Dull	OFFICE OF STATE ENGINEER	New Phils Well
(Under	chapter 237, Montana Session Laws, 196	31)
County of Custer have appropriated groundwater as	State of Montana state of Montana state of State of Montana state of Monta	rior to January 1, 1962, as follow
	2. The beneficial use on which the c	laim is based livestock wat
	3. Date or approximate date of ear tinuous the use has been 7-20	40 A continuously.
0	4. The amount of groundwater clair per minute) 5 sallons per	med (in miner's inches or gallo
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	Signature of Owner	YSMICK STEMM
	De	te 10-30-67

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 Montana Burnau of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA ) \$8
COUNTY OF CUSTER )
THIS INSTRUMENT WAS FILED FOR-RESIDEN IN MY OFFICE, ON THIS. 1967 AT COUNTY CLERK NO EXORIGO m 200

T 39 R 482 County Custer DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE Monkey Pace But's Well. OFFICE OF STATE ENGINEER **Declaration of Vested Groundwater Rights** (Under Chapter 237, Montana Session Laws, 1961) Miles City Bruce Oroutt Orontt Banch (Name of Appropriator) (Address) State of ... Montage County of Counter have appropriated groundwater according to the Montana laws in effect prior to Januar, 1, 1962, as follows: 2. The beneficial use on which the claim is based livesteck water 3. Date or approximate date of earliest beneficial use; and how con-0 tinuous the use has been 10-23-61 & continuous. 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 to which water has been applied and name of the owner thereof none M 14 M Sec. 22 T. 31 R. 482 Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater as shows. 8. The depth of water table......? 9. So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 4" casing - total depth 202": 10. The estimated amount of groundwater withdrawn each year......? 11. The log of formations encountered in the drilling of each well if available...? 

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

Signature of Owner.....

Date 10-30-67

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 MONTANA COUNTY OF CUSTER THIS INSTRUMENT V	yas filed	POR-RECORD IN	•
MY OFFICE, ON THIS.	30	DAY O	P.
Nov 1	6Z A	11:11	-
oralocx 4	AL AND	DULY RECOIDER	)
IN BOOK	OF_		_
AT PAGE			_
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File	No
2 40	110,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,

T. 3 R. R. 48 R.

DUPLICATE

County.....Custer

STATE OF MONTANA

Fame;

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Rhubarb Well.

#### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

	**************************************	Appropriate	or)	of Oroutt Ranch (Address)	(Town)
County of	Custer priated gr	oundwater a	ccording	State of Montana to the Montana laws in effect prior t	o January 1, 1962, as follows:
	N N			•	• • •
			2.	The beneficial use on which the claim	is basedlivestock water
		-	3.	Date or approximate date of earliest tinuous the use has been 10-10-56	beneficial use; and how con-
				This woll was drilled in an which was put in about 19	old hand dug well
<u>o</u>			4.	The amount of groundwater claimed per minute) 15 gallons per to	prior to our use. (in miner's inches or gallons
				per minute)	***************************************
	•		5.	If used for irrigation, give the acreage to which water has been applied and	name of the owner thereof
SW Sec.		R.48E			
cate point	of approp	riation		**************************************	
place of h small square.	use, if pears are represe	ossible. ents 10	6.	The means of withdrawing such wat location of each well or other means	
				***************************************	
_				<b>1</b> 26'.	
So far ac it	t may be a		type, s	ize and depth of each well or the generative drilled to total depth of	ral specifications of any other
So far ac it	t may be a	wailable, the	type, s	ize and depth of each well or the generative drilled to total depth of	ral specifications of any other
So far ac it works for t hand dug	t may be a	vailable, the	type, sindwater.	ize and depth of each well or the general depth of the world well sealed off with	ral specifications of any other 30 Prevel pack.
So far ac it works for thand dug	t may be a he withdrag wall.	vailable, the	ntype, s ndwater n 4" ar	ize and depth of each well or the general depth of the world well sealed off with	al specifications of any other 30 Pack.
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STATE OF MONTANA COUNTY OF CUSTER THIS INSTRUMENT V	vas fil	ED POR	RECORD II	4
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(Name of Appropriate	orlge of Cwades Stay Miles Cit
County of Luxur	State of Whomana
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	5. If used for irrigation, give the acreage and description of the land
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<b>L</b>	location of each well or other means of withdrawal
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works for the withdrawm of groun	To he was a company to the second sec

Signature of Owner....Col. Ch. Designa

Date. October... 3.1, 1963

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

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

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

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

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

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.

9'Crock 4. M 1963 nov.1 County Clerk and Ex-Sthole Recorder and Custer County, Montana

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File No.....

DUPLICATE

#### STATE OF MONTANA

#### ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Ground	water	Kidlús	i AM a	-00 t	
(Under Chapter 237, Montana Session 1	Laws, 1961)	•	JHIA S	1964	
	_	C 1			

	Charles a.	2- 22	71 SAM AMONE. R
1	(Name of Antropriate	1002 VI	of (Address) (Town) State of 12071 (Address) (Address) (Town)
	County of Curtur		State of 220 2 al ca ontana laws in effect prior to January 1, 1962, as follows:
	have appropriated groundwater a	ccording to the Mi	ontana laws in effect prior to sandary 1, 1502, as follows.
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			nt of groundwater claimed (in miner's inches or gallons
			) 4 gallors PER Mussick
į	•	to which	rirrigation, give the acreage and description of the lands water has been applied and name of the owner thereof
5 <b>V</b>	4NE Sec 28 T. 3 R. 48		N-R
Ind	icate point of appropriation	0.46142	
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7.	The date of commencement and codrawal of groundwater	ompletion of the co	onstruction of the well, wells, or other works for with-
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9.	So far as it may be available, the works for the withdrawal of groun	type, size and depndwaterY	oth of each well or the general specifications of any other
10.	The estimated amount of grounds	rater withdrawn ea	ich year 130,500 3-1
11.	The log of formations encountered	in the drilling of	each well if available 3-15 and set all
	And the state of t	20 I Same de	
	***************************************		
12.	reference to book and page of any	county record	useful in carrying out the policy of this act, including
			Signature of Owner Siarles R. Joseph
			Date13 31-63

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

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

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No		-N R 48-€
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	STATE OF MONTANA	_
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	er Chapter 237, Montana Session Laws, 1961)	
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1,1943

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File	No						T. 3-NR 48 5
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12.	Such of	her inf	ormation o	ge of ary e	ounty	record	at the policy of this act, including
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Three copies to be filed by the owner with the County Clerk and Becorder of the county in which the well is located.

Signature of Owner...

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.

ounty Clerk and Ex-Officio Records:
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File No	T. 3-N R 48- E
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ADMI	STATE OF MONTANA  VISITRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  DEC 27 1963
	n of Vested Groundwater Rights
La i Dana	Chapter 237, Montana Session Laws, 1961) STAIL ENGINEE
(Name of Appropriator	r) Address) (Town)
have appropriated groundwater ac	cording to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. I'he beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	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 to which water has been applied and name of the owner thereof
E. 1/4 Sec 33 T3-N R.48	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. 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 codrawal of groundwater	mpletion of the construction of the well, wells, or other works for with-
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	type, size and depth of each well or the general specifications of any other
8. So far as it may be available, the works for the withdrawal of groun	dwater
cylla	

10. The estimated amount of groundwater withdrawn each year.

5

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

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

Signature of Owner.

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

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DUPLICATE

T. 3. 94, R. 48 E.
County Custon

#### STATE OF MONTAN' ADMINISTRATOR OF GROUNDWATER CODE

PECEIVED

			OFFICE OF	STATE ENGINEER	U	Nov II	4 1963
		Declaration (Under	of Ves	ted Groundwater Montana Session Laws, 19	r Rights <sub>S</sub>	TATE	ENGINE
,	Coul	le Ford		Burnden	Otan	on In	CI
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	×		4. The a	mount of groundwater claining	med (in miner	's inches o	or gallons
			5. If use	ed for irrigation, give the ac	creage and desc	ription s?	the lands
ne		<b>.</b>	small	ich water has been applied	d and name of	the owne	r thereof
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12.	reference to book	and page of any	county record	ay be useful in carrying ou	••••••	********	
	***************************************			Signature of Owner	Oul	e £	Dodge
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Th	ree copies to be fil	led by the owner v	with the Cou	aty Clerk and Recorder of	the county in	which the	e well is

located.

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

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3 ORCUTT, BRUCE	Crw-4	24204		ñ
4 ORCUTT, BRUCE	Grw-4	24205		
9 ORCUTT, BRUCE	Gw-4	24206		
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14 ORCUTT, BRUCE	GW-4	24208		
14 ORCUTT, BRUCE	GW-4	24209		
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23 MONTHE HUMY COMME 23 ARCUTT, BRUCE	GW-4	24215		
23 ORCUTT, BRUCE	GW-4	24216		
23 ORCUTT, BRUCE	Gw-4	24217		
23 ORCUTT, BRUCE	Gw-4	24218		
24 ORCUTT, BRUCE	G-W-4	24219		
25 ORGUTT, BRUCE	G-W-4	24220		
26 ORCUTT, BRUCE	GW-4	24221		
26 ORCUTT, BRUCE	Gw-4	24222		
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27 ORCUTT, BRUCE	G-W-4	24226		
27 ORCUTT, BRUCE	Crw-4	24227		
29 ORCUTT, ERUCE	G-W-4	24228		
31 DREUTT, BRUCE	G-W-4	24229		
33 ORCUIT, BRUCE	GW-4	24230		
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34 ORCUTT BRUCE	- GW-4	24232		
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File	No
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DUPLICATE

County. Custer

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Name; Lower Piano Box Creek Well.

## **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

		Oron					of Niles City.	. , , , , , , , , , , , , , , , , , , ,
			e of A				(Address)	(Town)
County	of.	Cus	er.	1	-4:		State of Montana	. Ta 1 1000 6-11
pave a	ppro	priate	d grou	ndw	ater	according	to the Montana laws in effect prior to	s senuary 1, 1902, as 10110w
		N						
•						2.	The beneficial use on which the claim is	based Livestock water
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			i	]		o.	Date or approximate date of earliest be tinuous the use has been 12-6-55	encicial use; and now con
•				X			timaous the use has been	*******************************
<del></del>			<del>-i-</del> -	<del></del>		E	***************************************	
	ļ			<u> </u>			m	
1			į			4.	The amount of groundwater claimed (per minute) 20 mileus per	n miner's inches or gallon
							-	
							<u>                                      </u>	<del></del>
<u> </u>			<u> </u>	<u> </u>		5.	If used for irrigation, give the acreage	and description of the land
							to which water has been applied and	
•		<b>.</b>			<b>T</b>			
<b>4</b>							***************************************	
icate p	oint	of ap	propri	ation	ì			
place h small	800	ure, i	Dresen. It bos	8101e. ts 10	j	6.	The means of withdrawing such wate	r from the ground and th
<b>36.</b>	•						location of each well or other means o	f withdrawal
							subservible pump	***************************************
	pth	of wa	ter tal	ble	to 1	ater t	able about 16° to 30°	•
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So far works	as if	of wa	ter tal	ble	to the le, the gro	e type, a	able about 16° to 30° ize and depth of each well or the generatorial depth 50°, cased with	al specifications of any other and a soli grando sai
So far works	as if	of wa	ter tal	ble	to the le, the gro	e type, a	ize and depth of each well or the generation of	al specifications of any other and a soli grando sar
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So far works and g	as if for t	of wa	be avithdraw	bleble al of	to the gro	e type, a undwater	ize and depth of each well or the generatorial depth 50°, cased with	al specifications of any other 4", soil gumbo sa
So far works and g	epth as if for transfer times of the contract the contrac	of wa may he with the ted and forma	ter tall be avithdraw acount (	silable	to the left of the	e type, a undwater will water will be in the lar nature	ize and depth of each well or the generatorial depth 50°, cased with	a above
So far works and so The es The log	as in for t	of wa may he with the ced am forma	be avithdraw	ailable  ailable al of grancou	to a	e type, a undwater will water will be in the lar nature y county	ize and depth of each well or the generational depth 50°, cased with the depth 50°, cased with drilling of each well if available	as above
So far works and so The es The log	as in for t	of wa may he with the ced am forma	be avithdraw	ailable  ailable al of grancou	to a	e type, a undwater will water will be in the lar nature y county	ize and depth of each well or the generatorial depth 50°, cased with the depth 50°, cased with drilling of each well if available	as above
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So far works and g	as if for t	of water may he with the with	ter tall be averther the terminations of the termination and property and property termination a	ble silable silabl	to a	e type, a undwater will water will be in the lar nature y county	ize and depth of each well or the generatorial depth 50°, cased with the depth 50°, cased with drilling of each well if available	as above  policy of this act, including 10-30-67
So far works and grand g	epth as it for t	of wa may he with ted an forma	be avithdraw	ble	to a	e type, a undwater with the county	ize and depth of each well or the generatorial depth 50°, cased with the depth 50°, cased with drilling of each well if available	policy of this act, including 10-30-67

of Mines and Geology, and Quadruplicate for the Appropriator.

STATE OF MONTANA COUNTY OF CUSTER THIS INSTRUMENT Y	WAS FILED FOR RECORD IN
MY OFFICE ON THIS.	30 DAY OF
Nou	19.62 AT//15
0300x A	_AL AND DULY RECORDED
IN BOOK	o
AT PAGE	ND EX-OFFICIAL RECORDER
COUNTY CLERK A	meen
DT SERVE	DEPUTY

State State

Marie Marie (1)

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File No	T#33 R.458	H
DUPLICATE	County Custor	
	STATE OF MONTANA	

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

Upper # Piano Box Creek well.

(Name of Appropri	of Oront: Ranch Miles wity
	ator) (Address) (Town)
have appropriated proundwater	State of Kontana according to the Montana laws in effect prior to January 1, 1962, as follows
N	• • • • • • • • • • • • • • • • • • • •
	2. The beneficial use on which the claim is based. Livertock was
	***************************************
X X	3. Date or approximate date of earliest beneficial use; and how con tinuous the use has been 1 = 1 = 55. Scanonally.
	gontimous
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 5 gallons per minute
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
1/ 18 Sec. 3. T. 31 R. 498	<u> </u>
icate point of appropriation	4, 140144-144-144-144-144-144-144-144-144
place of use, if possible.	6. The means of withdrawing such water from the ground and the
h amall square represents 10	location of each well or other means of withdrawal windmill
	TONE MAIN AT COURT MAIN AT ATTLE TRANSPORT AT MINISTER ST. "MINISTER ST.
drawsl of groundwater	completion of the construction of the well, v .ls, or other works for with
drawel of groundwater	completion of the construction of the well, v, or other works for with
The depth of water table. 70's	completion of the construction of the well, v .ls, or other works for with
The depth of water table. 70.  So far as it may be available, works for the withdrawal of gr	completion of the construction of the well, v 2s, or other works for with to water and draws down to 205?  the type, size and depth of each well or the general specifications of any other oundwater. Total depth 360°, cased with 4°, haled about
The depth of water table. 70.  So far as it may be available, tworks for the withdrawal of grant continuous.  The estimated amount of grounds.	completion of the construction of the well, v 2s, or other works for with the water and draws down to 205?  the type, size and depth of each well or the general specifications of any other oundwater. Total depth 360°, cased with 4°, haled about
The depth of water table. 70.  So far as it may be available, tworks for the withdrawal of grant continuous.  The estimated amount of grounds.	completion of the construction of the well, v 2s, or other works for with to water and draws down to 205?  the type, size and depth of each well or the general specifications of any other oundwater. Total depth 360°, cased with 4°, haled about
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STATE OF MONTANA )
SOUNTY OF CUSTER )
SS
THIS INSTRUMENT WAS FILED FOR RECURD IN
THIS SO DAY OF 7/4/ 1967 AT 1/17 AM AND DULY RECORDED AT PAGE
COUNTY CLERK, AND EXOPPICIO RECORDER
W. J. HANDINGTON
RECEX RASE DENSITY

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	2104
File No	T. 3. R. 49 R
DUPLICATE	County Custer
STATE OF B	HONTANA Name;
ADMINISTRATOR OF GI OFFICE OF STAT	
Declaration of Vested	Groundwater Rights
(Under Chapter 237, Monta	ana Session Laws, 1961)

- MANAGE.		(Nam	e of	Appr	pristor			, OI	(Address)		(Town)
County	c.L.	San S	er					State of	Montar	<b></b>	(Town) January 1, 1962, as fol
have ar	prog	riate	gro	undw	ater acc	ording	to the	Montana l	aws in effect	t prior to J	January 1, 1962, as fol
		74									
		T				2.					based Livestock w
							************		***************	******	
		-				3.	Date or	approxima	ate date of	earliest ber	neficial use; and how
							tinuous	the use he	ss been A	proxime	tely 1937 - hand
			<del>_</del>								Continuopa, Sous
									****************		10 h 10 f 700 t 10 h
						4.					miner's inches or ga
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		_	-								
		<del>-</del>	<del>-</del> -			5.	If used to which	for irrigati h water hi	ion, give the	acreage as	nd description of the mane of the
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۵.											
•							location			***************************************	withdrawalMinds
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

STATE OF MONITAINA )
COUNTY OF CUSTER )
THIS PRETRUMENT WAS PILED FOR RECORD IN

MY OFFICE, ON THIS 30 DAY OF

"TIME 19 62 AT 119

O'CLOCK AND DURY RECORDED.

IN BOOK OF.

AT PAGE
COUNTY CLERK AND EXOFFICIO RECORDER.

BY W. U. MARRIAGEPUTY

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T\_3F\_R 49 B FX
County Custer

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Name; Niddle Well Hermenhoe

#### **Declaration of Vested Groundwater Rights**

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)		of Groatt Banch (Address) State of Montana	(Town)
County of Guster acco	rding	to the Montana laws in effect prior to	January 1, 1962, as follo
N			
<b>②</b>	2.	The beneficial use on which the claim is	
	•	***************************************	**************************************
		Date or approximate date of earliest be	
	1	tinuous the use has been Today look us	ent of a spring t
		Ganed 12-31-54	MAR. MAS GENERAL O
		The amount of groundwater claimed (in per minute) 30 ml per minute	
	5.	If used for irrigation. ive the acreage at to which water has been applied and n	nd description of the la same of the owner ther
4 ME Sec. 9 T M R 45			ertétabansossaggéges habitunavénvergebyes ****
ate point of appropriation	•	orrangers to a places person alles e passagement que destar l'alle del que explane passible del del	<del>pris i de la la partir de la partir de la </del>
place of use, if possible. small square represents 10		The means of withdrawing such water	
•	1	location of each well or other means of	
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The depth of water table	pe, sil	able begins about 6° and draw to and depth of each well or the general 45° total depth, cased with	specifications of any of
The depth of water table	pe, sil	able begins about 6° and draw to and depth of each well or the general 45° total depth, cased with	specifications of any of
The depth of water table	pe, sir	able begins about 6° and draw to and depth of each well or the general 45° total depth, cased with	specifications of any of
The depth of water table was heavy pumping to far as it may be available, the ty works for the withdrawal of grounds. Savanal savana baled at 30.	pe, sir vater sall	able begins about 6° and drawn to and depth of each well or the general 15° total depth, cased with the par simple continuous.  bdrawn each year 7 runs conti	specifications of any of
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The depth of water table heavy pumping to far as it may be available, the ty works for the withdrawal of grounds. Bayers and at 30 per second	pe, sin rater sall starte with the constant of	see and depth of each well or the general 15 total depth, cased with see par simple continues.  bdrawn each year rune continues.  drilling of each well if svallable see word.  as may be useful in carrying out the percord.  Signature of Owner 2004.	specifications of any of and precipions of any of the set, included the well-