Solowor MONTANA, Seconda A D. 1963

COUNTY RESPRESE

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\$665.55 \$1

ASSET (CONTRACTOR) ASSET (ASSET OF DEPOSITION ASSET ASSET OF THE CONTRACTOR OF THE

· In	T 30 MUSSELSHELL
DEC 2 1957	County
MONTANA BURĐAU OF MINES AND	GEOLOGY 3/
Jalywater well bog p	10 18 oil
Drille Les Les Ariol	Soy Address Maisselo Will Address Hage
0.4	Date Completed
Type of well. (Dug, driven, bored, or drilled) Equipment used	
Water use: Domestic Municipal Stoc	k K Irrigation
Industrial Drainage Other: Casing: Level 1t. to 3 t. Type Sleed	size 6 iii
Casing:ft. toft. Type	Size
	Size
Perforated or Screened: Ft	to ft/
Type of screen or perforations	
Static Water level, for non-flowing well:	feet,
Shut-in pressure, for flowing well:lb./sq. in. or	(date)
Pumping water level feet at 10	gal. per min
How tested: Balling	
Length of test Out Town	
Remarks: (Gravel packing, cementing, packers, type of shut-off, dept	th of shut-off)

(over)

Log of Well Depth, feet Description of Material Drilled From X 38 ,

GWI-4	
File No	
DUPLICATE	

T 7	l R	30	30
County/	Nus	selst	ell

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODED ECENVE

Declaration of Vested Groundwater Rights

127 ATE ENGINEER

	(Under Chapter 287, Montana Session Laws, 1361) PAL ENGINCEN
1	Harry Johnson of Musical hell
٠.	(Name of Appropriator) (Address) (Town)
	Name of Appropriator), of Musselshell (Name of Appropriator), (Address) (Town) County of Musselshell State of Montana laws in effect prior to January 1, 1962, as flows:
	N O TO STATE OF THE STATE OF TH
ſ	2. The beneficial use on which the claim is based
	3. Date or exproximate date of earliest beneficial use; and how c tinuous the use has been 1940 Continued and a to-cloudeter
w	
	4. The amount of groundwater claimed (in miner's inches or galle per minute) 20 f a flu mun
Į	5. If used for irrigation, give the acreage and description of lands to which water has been applied and name of the own thereof
ı	NE14 Sec. 3.c. T.7. R. 3.c
	Indicate point of appropriation
a	and place of use, if possible. 6. The means of withdrawing such water from the ground and to location of each well or other means of withdrawal.
a	acres. Windmil & Bump
7.	The date of commencement and completion of the construction of the well, wells, or other works withdrawal of groundwater
8.	The depth of water table 1814
	So, far as it may be available, the type, size and depth of each well or the general specifications of a
<i>3</i> .	other works for the withdrawal of groundwater 23 ft deep 3/t Casens
	d
10.	The estimated amount of groundwater withdrawn each year with known
11.	The log of formations encountered in the drilling of each well if ava 5 Surfac
	soil 5-33 shale & Daniel
12.	Such other information of a similar nature as may be useful in ca ing reference to book and page of any county record
	Signature of Owner Blazza Delega
	Signature of Owner Hong Julianum Date 7.20.13, 1962
	ree copies to be filed by the owner with the County Clerk and Recorder of the county in which the well
oca	ated.

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

Service of the service of STATE OF MONTANA. MUSSELSHELL COUNTY. O OCLOCK AM.

B. H. MATZKE

COUNTY RECORDER

DEPUTY

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CARLO STANDARD OF CONTRACTOR OF CONTRACTOR CHARLES BOOKERS OF THE COMPANY

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The Property property and the part of the control o

File No	RECEI	IVED TAN R 30 E 31
DUPLIC	neo s a	STATE OF MONTANA
9-3	Top of Ground RESOURCES AND CO	And the state of t
		Appropriation by Means of Well
18	Jandy loans	(Under Chanter 237 Montage Session Leave 1961)
	Walle in Sand rock	Owner Paville D. Tribe - Address mushlohell Mont
30-1	Sound Book	mile O will Wheelle reduce to me Unkell most
	bitter than 3 gal	Date of Notice of Appropriation of Groundwater 7/0/2/ Date of Notice of Appropriation of Groundwater 7/0/2/ Date well started 8/36/7/
44	& Gravel D	Date well started \$\\\\25\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\
78	Sand rock T	Type of well Cilled Equipment Used Celle Low (dug, driven, bored or drilled) (Churn, drill, rotary or other)
4	- ToTA/ depth "	Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock
	66 st S	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which water rises in the well.
	Doc. No. /83/17 Filed for record Size of	of Size and From To PERFORATIONS
- 1	A. D. 19 11	Weight of (Feet) FERFORAL ACTOR Casing Kind From To Casing Kind From To
	o'clock P.M.	6" 0 66 024
		heavy with 30 55
		plastic stull
<u> </u>		
 	N	Static Water Level for non-flowing Well
		Shut-in Pressure for Flowing Well Mon - Flow 1 10g
		1/16
	v	Pumping Water Level feet at 35 gal. per minute.
-	W X	Discharge in gal. per min. of flowing well. NON - Flour ING
- 1	"	How Tested bailed Length of Test / hu.
		Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any
		other similar pertinent information, including number of
-		acres irrigated, if used for irrigation)
-	Muly of Sec3/ T/M/ R30/ Indicate location of well and	E NONE
	Indicate location of well and place of use, if possible. Each	
	small square represents 10 acres.	
	Show exact depth of bottom.	Driller's License Number
•		Onville D. Treible Driller's Signature

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.

STATE OF MONTANA.
MUSSFISHELL COUNTY,
FILED THIS

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12:70

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HELDER OF STANDER OF STANDERS OF MANAGES

SFLSHELL COUNTY SECONDER

A. D. 19.

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CLAUDE F. FLETCHER

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DOC NO.

A. D. 19

The state of

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	T 7 R 30
DECEIVED	County
OCT 5 1960 WOMEN A PUREAU OF MINES AND	OF OCH
MONTANA BUREAU OF MINES AND STATE ENGINEER Butte, Montana	GEOLOGY
WATER WELL LOG	
Owner Omille Treible	Address Muselshell
	Address Thatselsfull
Location: Sec. 3. T. 7. R3-0	Date Completed 20
Type of well druled Equipment used	
Water use: Domestic Municipal Stoc	
Industrial Drainage Other:	stock use
Casing: ft. to 6 tt. Type ga A	Irl Size
Casing:ft. toft. Type	
Casing:ft. toft. Type	Size
Perforated or Screened: Ft. 45 to ft. 55 Ft.	
Type of screen or perforations fact.	
Static Water level, for non-flowing well: 45	feet.
Shut-in pressure, for flowing well:lb_/sq. in. or	(dota)
Pumping water level 50 feet at bailed at	
How tested: falled	
Length of test. A	······································
Remarks: (Gravel packing, cementing, packers, type of shut-off, dept	th of shut-off)
	······································

(over)

Log of Well

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Deptl	n, feet	man and the comment of the color of the colo
From	То	Description of Material Drilled
^	16	Dist
	73	
15	20	Gravel a Sand
22	128	Sandstone
28	30	Coal
30	40	Grey Clay
40	49	Hard Bock
45	60	Blue Shalo
		Water at 50 builed at 15 gal
		Some
	1	
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GROUNDWATER INDEX

Page ____of___

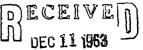
County Mussilshill Twp. 6N Rge. 24E

	Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	2	Hougardy Ranch Co	GUH	169111	
	4	p-e Ramon	GMS	172812	
	6	Boll, W.d.	57606		
	11	Roberto Lattle Co	G(N3	169188	
	11	<u> </u>	GW2	183774	
	11	11 11 11 11	GW4	169 183	
	14		6WZ	183711	
	16	state of Montana	6003	169178	
	21	o-e Ranch	GUZ	174421	
	22	Spidel, Wm.	<u>&m3</u>	169177	
- [25	7 10 11 11	GW3	169181	
	26	Roberto Lang Cottle Co	<u>603</u>	169190	
	28	BILL WA	57 <u>C</u> 06	17/17/10	
	28	et Ranch	000	174349	
ζ	<i>33</i>	11 h	GWZ	174550	
7	_		6W2	174348	
	36	State of Morriana	6005	109119	
		7			
				 	

C 4-Helens Indep	endent Record
File No	
DUPLICATE	•

N T & R 2	¥ °	<u>Bas</u> ı	2
County Manage			

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER of Box 247 Roundup, Mont. Hougardy Ranch Co. (Town) (Name of Appropriator) (Address) 2. The beneficial use on which the claim is based stock water 3. Date or approximate date of earliest beneficial use; and how continuous the use has been .. 1945, used Smo. per year 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 12 gal. per ain. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof non-irrigation SE4NEL Sec2 T. G. R.24 Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal pump and windmill 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater ________and 2000 gal. tank 10. The estimated amount of groundwater withdrawn each year 120,000 gal 11. The log of formations encountered in the drilling of each well if available
earth, shale and sandstone 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......no..other.remord.... Signature of Owner Hougardy Tanch Co.

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

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

STATE OF MONTANA, MUSSELSHELL COUNTY. Ss.

FILED THIS ODAY

A. D. 19

AT 2: 13 O'CLOCK OM

B. H. MATZKE

COUNTY RECORDER

, Silver									_ 4
GW 2		STATE WATER	CONSERVATION BOX	Approved	Stock Form	-State Publish	ilng Co., Helen	a, Montana—423	2, 3
File No		101 -	FIAE	กั		Т	6 N	29	
DUPLICATE		ad Au	G 1 9 1965	y .		Cou	nty Films	waldedis	4
1 ×	LOG	REFERENCE T	0	• A TANTATTON		OF MON		o code	
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531 4	Pade		^	(Under Chap					lu . 74
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100 00	ald she	1	Date of Not	ice of appropa	riation of	groundwa	ıter	••••	••••••
135	hele		Date well st	arted Many	22.19	65Date	completed	Par 21	1.1945
128 co	al-west	racy	Type of we	11 donal	leh		ent_used		Smill
	11		(Dug, Drive Water	n, bored or dri Domestic		(Churi nicipal 🔲		ry or other) ^e k w Irrig	gation 🔲
17/1-1	fred -			Industrial	Dra	ainage 🗌	Othe		
176 1	and		met with in	on the diagra drilling, such	as soil, c	lay, shale,	gravel, ro	ck or sand.	etc. Show
192 1	hale		depth at wh strata and h	ich water is er eight to whicl	the wat	d, thicknes er rises in	s and char the well.	racter of wa	ter-bearing
_			Size of Deliled	Size and Weight	From (Feet)	To (Feet)		PERFORATION	
-			Hole 7 1/	of Casing	0	41	Kind Size	From (Fost)	To (Feet)
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wa	ter rue	-325						7051	410
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333	132-				\neg			¥	feet.
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400 1			r Farmal	5	R	emarks: (Gravel pac	king, cemen	ting, pack-
410 1	rdr she	Low	5.6%Sec		SJ.J. /	s, type of	shutoff)	Buch	·
417 4	Tally	E	place of use		Each	dani		neg en	tl
42) Co	al Wal		small squares.	re represents	40	شددمز			
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480 1	hale		For	Kana	ano	- A			••••••
	w exact depth of	bottom.	***************************************		***************	••••••			
	uopaa va		***************************************	*************************		***************			
This form to be	prepared by drille	or, and three	copies to be filed b	y the owner wi	th the	Ilpille-	4 Linane	Number	
County Clerk ar retained by dril		county in wh	ich the well is loca	ted, tissue copy	to be	er -	_	_	
	all questions. If	not applicable	e, so state, otherw	ise the form w	ill be	Her L	's Signatur	e Com	· cl
returned.						. rmer	= eiRiigi(i)	10	""72,
									112.

STATE OF MONTANA,
MUSSELSHEI L. COUNTY,

FILED THIS DAY OF

AT 20 45 CHARLES M. CLAUDE F. FLETCHER 10 m - 1000 DEPUTY

Form No. 18 8-60 T. 6 R. 24 County Musico Pohere MONTANA BUREAU OF MENES AND GEOLOGY DESCRIPTION Butte, Montana STATE ENGINEER WATER WELL LOG Address Journal Thech Driller / June Address Jaundet Thank 9-10-61 Date Completed 9-20-61 Date Started T. 6 R. 24 4 sec. 7). 8 Location: Sec. Type of well _Equipment used_ Irrigation [Municipal [Stock X Water use: Domestic [Industrial [Other Drainage | Type Galir Size lowi. / ft. to 754 ft. Casing:__ Casing: ft. to ft. Type____Size___ ____ft. Type____Size__ Casing: __ft. to Perforated or Screened: Ft. to ft. Ft. to ft. to ft. Type of screen or perforations ______ Static Water level, for non-flowing well: feet. Shut-in pressure, for flowing well: ____lb./sq. in. on:___ Pumping water level /02/ feet at 3 gal. per min. How tested: williams Length of test_ Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Log of Well

Depth	, feet	
From	То	Description of Material Drilled
0	12	Surjace
	30	Paraus sarry rack no water
30	165	Ligit blue shote
165	178	Sandy Chale
178	180	la 11 1 2 2 2 law min
180	228	Sandy light lilue Shale Sandy Shale Sand Hoo 3's Gal per min
228	240	Sandy Chale
340	343	Sand Hoo 3's gal fur. Min
243	254	Shale
	_	
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	<u> </u>	

DUPLICATE

File No.....

 $_{\rm T}$ 6 N $_{\rm R}$ 24 E

County Musselshell

SULAND OF MONIDAN

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 18 1963 STAIL ENGINEEN

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Prior to 1900
	Owner Cattle Company Address Roundup, Montana
	Contractor (if any)
	Address of Contractor None
	Date Started Date Completed None
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Spring with dredged earth tank
	Depth to water: 2 foot below ground level.
" - - - - - - -	2
X	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
NW SE Sec 11 6N R24E	estimate approximate lengths of periods of use 20 gallons per hour. Estimated by cattle consumption.
Indicate point of appropriation	
and place of use, if possible.	Continuous use.
e de la companya de l	Signature of Oyner & Cattle Company
	Date December 16, 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.

STATE OF MONTANA, BE.

FILED THIS / DAY OF

A D. 1963

A. D. 19.6 SAT. 3.32 OCLOCK ZM.

B. H. MATZKE

COUNTY BECORDER

DEPUTY

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show

depth at which water is found and

STATE PUBLISHING COMPANY

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		height	to which water rises in well.	
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)	
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, last copy to be retained by driller.	From (Feet)	To (Feet)		
Please answer all questions. If not applicable, so state, otherwise the orm may be returned.	T T	22	Sandstone	
· · · · · · · · · · · · · · · · · · ·	22	24	Coal	
Owner Roberts Loan & Cattle For Administrator's Use	24	50	Gray shale #/sandat streaks	on
Address Gouldinn Creek St. File 18327#				
Maundup. Font. 59872 June 2,1972 9:00am.	50	53	coal	
Date well started April 12, 19 GW 1	53	68	aray shalo w/es str	k.
completed April 22, 1970	68	72	blua shala	
ype of well Orilled (Dug, driven, bored or drilled)	72	76	sand	
quipment used ROLBTY (Churn drill, rolary or other)	75	94	blue shale	
Vater Use: Domestic ☐ Municipal ☐ Stock ☐ Irrigation ☐	94	103	sand	
Industrial Drainage Other * Garden/Lawn	103	126	shale	
Describe	726	133	sand	
ISE: If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e. Lot, Block	133		shale	
and Addition).	-205	212		
STIMATED ANNUAL WITHDRAWAL	242		shale	
Size of Size and From To PERFORATIONS Hole of Casing	245		sand	
6 3/4 5" 0 260 Kind From To (Feet)				
plastic driv. 220 260°	258	200	shale	
Static water level 180° ft.*				
Pumping water levelft.* atgallons per minute,				
measuredminutes after pumping				
began. * Measured from ground level.				
*Measured from ground level. Well developed by usiling				
for 5 hours. Power Windmil bump				
Remarks: (Gravel packing, cementing, packers, type of shutoff)				
\$ \$\frac{5F}{4} \frac{5F}{4} \text{Sec.} \frac{1}{2} \				
T. 4 (R. 24 (E) R. 2				
S W				
NDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE. ACH SMALL SQUARE REPRESENTS 40 ACRES.				
riller's Signature Charles Selles				
riller's Address Sax 246, Roundup, Sont. 59072				
169		250	Show exact depth of bottom	
LICENSE NO.		-		

STATE OF MONTANA: 38:
MUSSELSHELL COUNTY: 38:
DAY OF

AT 200 OCLOCK # M

CLAUDE F. FLETCHER

COUNTY RECORDER

Lice General

DEPUTY

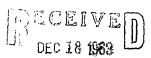
Approved	Stock	Form-State	Publishing	Co.,	Helena,	Montana-41921

o.,	Helena,	Montana	41921	all the	,3
6	NT .	n 24	FC		F

File No..... DUPLICATE

County Musselshell

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights ENGINEER

Wm. Spidel, President, Roberts Loan & Cattle	Company of Box 507 Roundup
(Name of Appropriation of Musselshell	iator) (Address) (Town) State of Bontana
have appropriated groundwater a	ecording to the Montana laws in effect prior to January 1, 1962, as follows:
N	Stack water
	2. The beneficial use on which the claim is based. Stock water.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Prior to 1920. Continuous use.
X	E
	4. The amount of groundwater claimed (in miner's inches or gallons per minute.
s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof None.
4NW Secll T.6N R24E	
dicate point of appropriation d place of use, if possible. Each tall 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 Sucker Rod.
. The date of commencement an	d completion of the construction of the stall stalls on other stalls for with
drawal of groundwater.	d completion of the construction of the well, wells, or other works for without to 1920.
. The depth of water table. Unkn	own.
So far as it may be available, works for the withdrawal of ground funch casing. 120	the type, size and depth of each well or the general specifications of any other indwater Drilled well, 150 feet deep, 8 inch hole, foot water level.
· ·	lwater withdrawn each year 100,000 gallons.
. The log of formations encountered	ed in the drilling of each well if available None.
reference to book and page of ar	tilar nature as may be useful in carrying out the policy of this act, including by county record. None.
	Signature of Owner / / / President Roberts Loan & Cattle Company
have conice to be filed by the curren	DateDecember161963

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

STATE OF MONTANA, MUSRELSHELL COUNTY. SS.

FILED THIS / DAY OF

AT 3:27 O'CLOCK PM.

B. H. MATZKE

COUNTY RECORDER

LAW JOSEPHY

3 GW 2 Revised 1969

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,	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 which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the form may be returned.

form may	wer all que be returned	stions. If	nor applic	able, so sta	te, otherwi	se the	
Owner Rc	berts L	<u>oan &</u>	Cattle	For Admi	nistrator's l	Jse	
Address Goulding Creek Rt. File 18.37//							
Roundu	p. Ment	. 5907	2	May 19, 19.	12 9:00	aimi.	
Date well	started2	/23/72		3W 1	•••••		
			-				
Type of we	ellOri	llad	(Du	g, driven, bored	or drilled)		
Equipment	usedR.a	tary	(C	hurn drill, rotar	y or other)		
Water Use:	Domestic	☐ Mu	nicipal 🔲	Stock [3	Irrigati	on 🖂	
Indi	ustrial 🗌	Drainage	Otl	her □*	Garden/Lav	wn 🗆 🕒	
*Describe							
USE: If use state	ed for irrig number of	gation, ind acres and	dustrial, c location	drainage or or other da	other. Ex ta (i.e. Lot,	oplain, Block	
and A	Addition)			•			
			VAL				
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	To (Feet)		ERFORATION		
e 7140		_		Kind Size	From (Feet)	(Feet)	
6 3/4"	5"	0	130	중위		-	
6 3/4"	plasti	-	130'	drille:	_	130'	
8 3/4"		-	130'		_	130'	
5 3/4"		-	130*		_	130	
		-		drille	110°	-	
	plasti	-	Stati Pum	drille:	3 110°	ft.* 0ft.*	
6 3/4"	plasti	-	Stati Pum at	c water lev	el100 level2	ft.*	
w	plasti	8	Stati Pum at mea bega bega	c water lev ping water	el100 level .12gallons prinutes after	ft.* ft.* ft.* ft.* ft.* foer minute, er pumping evel.	
	plasti	8	Stati Pum at mea bega *Me Well for .	c water level ping water and assured from developed 3.	el100 level2	ft.* 10ft.* Der minute, er pumping evel.	
	plasti	8	Stati Pum at mea bega *Me Well for Pow	c water lev ping water 7 sured	el100 level2	ft.* ft.* ft.* ft.* ft.* foer minute, er pumping evel.	
w	plasti	\$ 	Stati Pum at mea bega *Me Well for . Pow Rem pack	c water lev ping water 7 sured	el100 level2	ft.* ft.* ft.* ft.* foer minute, er pumping evel. HP cementing,	
w	plasti	\$ 	Stati Pum at mea bega *Me Well for . Pow Rem pack	c water leveloping water and assured from developed arks: (Gravaers, type of	el100 level .12gallons prinutes after ground le by11.hours 11 Pumpel packing, shutoff)	ft.* ft.* ft.* ft.* per minute, er pumping evel. F cementing,	
S. W. T. 6 A	s S S N S	c. / 34. (E. W	Stati Pum at mea: begs *Me Well for Pow Rem pack	c water leveloping water	el100 level .12gallons p ninutes afte n ground le by11hours. il Pumpel packing, shutoff)	or minute, er pumping evel. HP cementing,	
S. W. T. 6 A	s S (N) R COCATION	c/; W OF WELL REPRESE	Stati Pum at mea: begs *Me Well for Pow Rem pack	c water leveloping water and assured from developed arks: (Gravaers, type of ACE OF US	el100 level .12gallons p ninutes afte n ground le by11hours. il Pumpel packing, shutoff)	or minute, er pumping evel. HP cementing,	
w المال المال الم	plasti s S N S N S LOCATION LL SQUARE	c. / 3 (E) W	Stati Pum at mea: begs *Me Well for Pow Rem pack	c water leveloping water and assured from developed arks: (Gravaers, type of ACE OF US	el100 level .12gallons p ninutes afte n ground le by11hours. il Pumpel packing, shutoff)	or minute, er pumping evel. HP cementing,	
W کیں ہے T کے اللہ اللہ اللہ اللہ اللہ اللہ اللہ الل	plasti s S LOCATION LL SQUARE	of Well REPRESEI	Stating Pum at mean begging *Me Well for Pown pack	c water leveloping water and assured from developed arks: (Gravaers, type of ACE OF US	el100 level21gallons printes after ground le by	evel. HP cementing,	

6N 24E 14

DRILLER'S LOG

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

From (Feet)	To (Feet)		
0	18	sand	_
4.0	40		
18	19_	sandatone	_
19	69	sandy shale	_
67	70_	bard sandstone	_
<u> 70</u>	118	oray shale	
118	125	sand (aquifer)	
125	130_	gray shale w/sandsto	ш
			_
			_
<u></u>			_
			_
			_
			_
			_
		~	

mey A. D. 19. 700 AT 9:00 OCLOCK # M.

CLAUDE F. FLETCHEM

COUNTY RECORDER

Secret Deputy

DEPUTY

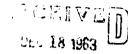
File No.....

T....6 N...R. 24 E

DUPLICATE

County Musselshell

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)

Describ sub-irri water	parted None Date Completed None be means of obtaining groundwater without a well "as by gation and other natural processes". Include depth to when applicable Spring with dredged earth Depth: Ground level.
SW 1/SW Sec. 16 T 6K R24E Indicate point of appropriation and place of use, if possible.	ty of water developed and used with explanation of method o measure or estimate such amount. If use is intermittent the approximate lengths of periods of use 10 gallons minute. Estimated by oattle consumption. Immous use. Lessee Date December 16, 1963

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

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

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

STATE OF MONTANA,
MUSSELSHELL COUNTY,

FILED THIS

OCLOCK

A. D. 19 6 3

AT 3: 22 OCLOCK

B. H. MATZKE

COUNTYRECORDER

DEPTTY

٠,

GW 2				Stock Form-	—State Publish	hing Co., Helena,	Montana-423	29
File No	STATE WATER CO	INSERVATION B	UAND		т	64 R	<u> </u>	21
DUPLI	CATE	2 1966			Cor	nty Mess	relah	11
	LDG	The first market and a second			OF MON'	TANA		
	→					NDWATER ENGINEER	CODE	
	Top of Ground Den Dichard						1 .	
Ι	(Elev. above sea level	•	ice of C	-	_	_		er
	_ / ./	4	Appropri					
L_	20 soil					NUARY 1, 1		
			(Under Chap	A			A	• .
_	1 7	Owner £	E May	rh.	Addr	ess lour	Luga /	nest
]_	(union)	Driller	mesto	- Com	nddadr.	nes Basa	Luce	mant
53	30 grand	-	45-4				<i>")</i>	
_		Date of Noti	ce of approp	ATTE			_	
_		Date well sta	rtection	ر را د د	C. Mate	completed	-2-9-06	If Hele
_		Type of well	Lord	les	Equipm	ent usea	Incl	1
<u> </u>		(Dug, Drive Water use:	n, bored or dri Domestic		Churn) icipal	n drill, rotary Stock	or other) Irrig	etion 🗆
<u> </u>		water use:	Industrial		ninnge 🔲	Other		461011 [
			on the diagra					
-		depth at whi	drilling, such ch water is er	counterco	d, thickne	ss and charac	cter of wat	ter-bearing
<u> </u>		strata and he	eight to which	the water	, -	the well.		
 -		Size of Drilled	Size and Weight	From (Feet)	To (Feet)		RFORATION	
<u> </u>		Hole	of Casing		30	Kind Size	From (Feet)	To (Feet)
-		0	174		-	K	20	30
<u> -</u>			111			Slots		
-]			
-					<u> </u>			
-			<u> </u>		<u> </u>		!	
-		<u> </u>	N i	St	atic Wat	er Level fo		
-		J			ant in Dua	ssure for Flo		feet.
						ssure for Fio Vater Level		
		w			at. 3 6		•	
		" `			-	n gal. per n		

				H	ow Tested	Test /	ergt in	
		<u> </u>	s					
L		14				(Gravel packi shutoff)	=:	
		WA Sec.		·/		SIIU0011)	•	
_		place of use,		Each				
<u> </u>		acres.	c representa		•••••			•
-								
						*		•
_		numbe	d for irrigat r of acres an	ion, indu I location	strial, dra or other	amage or ot data (i.e.: L	ner. Exp. .ot, Block	iain, state and Addi-
<u> </u>		tion).	· sto	- L				
-				. bu i T. Ari				••••••
	Show exact depth of bottom.	***************************************		•••••••				
					ì	/ ~		
	n to be prepared by driller, and three co				Deilla	's License N		
	lerk and Recorder in the county in which by driller.	h the well is locat	ed, tissue copy	to be				
					she w	وهروا	11 - 60	Maria Maria

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

Driller's Signature

STATE OF MONTANA, SON
MUSSELSHELL COUNTY, SON
FILED THIS / S. DAY OF
AT/2: 0 S O'CLOCK M.

CLAUDE F. FLETCHER

COUNTY RECORDER

DEPLITY

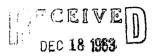
File	No

T 6 N R 24 E

DUPLICATE

County Musselshell

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Prior to 1900
	Owner Wm. Spidel Addres Roundup, Montana
	Contractor (if any)None
	Address of Contractor None
	Date Started None Date Completed None
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Spring with dredged earth
	tank. Depth to water: 3 feet below ground
	level.
	E
x	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use 60 gallons
NW 1/4SW Sec. 22 T 6N R 24E	per hour. Estimated by cattle consumption.
Indicate point of appropriation and place of use, if possible.	Continuous use.
	Signature of Owner LOS States
	Date December 16, 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.

STATE OF MONTANA, STATE OF MON

FILED THIS 17 DAY OF

A:D. 1963

AT 3 20 O'CLOCK M.

B. H. MATZKE

,	2
,	•

4	the C. Traine Montage 41222
Approved Stock Form-State Publish	ing Co., Fleiena, Montana-41557

File No....

 $_{\mathrm{T}}$ 6 N $_{\mathrm{R}}$ 24 E

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Musselshell

ODE

ODE

DEC 18 1963

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater Prior to 1900
		Ownekm. Spidel? Address Roundup. Montana
		Contractor (if any) None
		Address of Contractor Name
		Date Started None Date Completed None
	N I	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Spring with dredged earth
		tank. Depth to water: four feet below ground
	x	level. Maintains level during hot dry weather
v		E
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	s	estimate approximate lengths of periods of use 30 gallons
	SW 1/NV Sec 25 T6N R24E Indicate point of appropriation and place of use, if possible.	per hour. Estimated by cattle consumption.
		Signature of Owner 210 - Stidel
		Date December 16. 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.

STATE OF MONTANA, MUSSELSHELL COUNTY. St. DAY OF AT 3.25 O'CLOCK M

B. H. MATZKE

B. H. MAIZME
COUNTY RECORDER

Caine J. J. Staman
DEPUTY

File No....

6 N _R 24 E

County Musselshell

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

DECEIVED

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

OFFICE OF STATE ENGINEER

	Date of Appropriation of Groundwater Prior to 1900
	Owner Cattle Company Address Roundup, Montana
	Contractor (if any)
	Address of Contractor
	Date Started None Date Completed None
N I I I I I I I	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Spring dredged and cribbed
	up. Depth: ground level.
x	Е
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use 80 gallons
SE NE Sec 26 6N 24E	per hour. Estimated by cattle consumption.
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Il 2 Lhide President
	Roberts Loan & Cattle Company Date December 16, 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.

STATE OF MONTANA, MUSSELSHELL COUNTY. SEE A D. 19.63

AT 3:34 O'CLOCK M.

B. H. MATZKE
COUNTY, RECORDER

Form No. 18

8-60 T. 6 R. 34
County Musselphiel
MONTANA BUREAU OF MINES AND GEOLOGY DECEMBED Butte, Montana
WATER WELL LOG STATE ENGINEER
Owner 11. H. Bill Address Saunduh, Mont Driller L. Jergeran Address Saunduh, Mont Date Started 10-3-6/ Date Completed 10-5-6/ Location: Sec. 28 T. 6 R. 24 4 sec. NW NW
Type of well (Dug, driven, bored, or drilled) Equipment used (Churn, drill, rotary, other)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other
Casing: / ft. to 13 ft. Type Gahr Size 6 in
Casing:ft. toft. TypeSize
Casing:ft. toft. TypeSize
Perforated or Screened: Ft. 35 to ft. 45. Ft. 58 to ft. 73
Type of screen or perforations of
Static Water level, for non-flowing well: 20 feet.
Shut-in pressure, for flowing well:lb./sq. in. on:(dute)
Pumping water level 42 feet at 100 gal. per min.
How tested: falling
Length of test /2 Ar-
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)
(over)

Log of Well

Depth, feet		
From	То	Description of Material Drilled
······································	-	
0		Sit
	<u>5</u> 35	
5		Sand Nock, 420-5 gal. per. Min. Signit like Shale Forous sand 450 tested 100 gal. per min
35	42	Dight Lilie Shale
42	65	Corous sand Go tested 100 gal sur min
65	11	Same
11	13	Blue shale
_		
	!	·
	,	
	:	
	<u> </u>	

GW 2	Approved Stock Form-State Publishing Co., Heiena, Montana-42329
File No	THE WALL STON BOARD T. & R 24 28
DUPLICATE	AUG 12 1966 County Massels half
rog	Bills STATE OF MONTANA
	Co, k OFFICE OF STATE ENGINEER
(Elev. above sea level	Notice of Completion of Groundwater
- `	Appropriation by Means of Well
- 20' sardy sa	DEVELOPED AFTER JANUARY 1, 1962
	(Under Chapter 237, Montana Session Laws, 1961)
	Owner & E Ranch Address Twender Mont
- water gara	Driller Harmy Mc Carriddress Rounfur Mant
- 22 and gra	Date of Notice of appropriation of groundwater
-35	Date well started Oct 25/945 Date complete 2430,1945
- water	
- 38 sondram	Type of well. Equipment used (Churn drill, rotary or other)
	Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other
	Indicate on the diagram the character and thickness of the different strata
- 50 shale	met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered thickness and character of water-bearing
30	strata and height to which the water rises in the well.
-	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
- [Hole of Casing O 35' Kind Prom To (Feet)
-	1.0. 35 35
	Stots
<u> </u>	
 	N Static Water Level for non-flowing well
-	feet.
	Shut-in Pressure for Flowing Well Pumping Water Level
F 1	B at 50 gal. per minute.
	Discharge in gal. per min. of flowing well
_	How Tested Assaulter Length of Test
- 1	Remarks: (Gravel packing, cementing, pack-
-	SW1/4 Sec 28 T. L. R24 ers, type of shutoff)
	Indicate location of well and place of use, if possible, Each
-	small square represents 40
	(Continue on reverse side)
	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
-	tion). Linestock
-	
Show exact depth of bottom	L
	area conion to be filed by the owner with the
	n which the well is located, tissue copy to be Drifler's License Number
Please answer all questions. If not applications	cable, so state, otherwise the form will be Drillegs Signature

STATE OF MONTANA, MUSSELSHELL COUNTY, S.

FIT ED THIS DAY OF

AUgust A. D. 19 66

AT 10:18 O'CLOCK AM

CLAUDE F. FLETCHER

COUNTY RECORDER

Lancie of Alaure Constitution

GW 2		-State Publishing Co., Helena, Montana—42329
File No STATE W	NTER CONSERVATION BOARD	The Rain T
DUPLICATE	AUG 12 1955	County dizus & defrel
LOG Bille	MAN ADMINISTRATOR O	OF MONTANA F GROUNDWATER CODE
Powerful Com	OFFICE OF	STATE ENGINEER
(Elev. above sea level		tion of Groundwater
150' water line		by Means of Well
		TER JANUARY 1, 1962 Iontana Session Laws, 1961)
<u> </u>		م و بر
- 12-1	Owner E & Karen	Address in way Mark
3/3	- Driller Hanney Mc Land	WANddress Lines May Shared
- 350 Trale	Date of Notice of appropriation of	groundwater
390 sardo shall	- Date well started	5 Date completed
	Type of well demodes	Equipment ascure day
- 1	(Dug, Driven, bored or drilled)	(Churn drill, rotary or other) icipal Stock Irrigation
= 434 amars	Industrial Dra	inage [] Other []
- 441 dan hasha	met with in drilling, such as soil, cl	racter and thickness of the different strata ay, shale, gravel, rock or sand, etc. Show
	depth at which water is encountered strata and height to which the water	l, thickness and character of water-bearing er rises in the well.
- 470 and (fine)	Size of Size and From Drilled Weight (Feet)	To PERFORATIONS
- Was sund Course	Hole of Casing	Kind Broom 2 13 (Feet)
480	6 7.0	1 325 326
- 491 shale	- 9.5#	SISTS 445 450
1/2		470 475
His san Canal		375 3
- 505 and	n st	atic Water Level for non-flowing well
- 5/2 line	-	/50 feet.
517 shale	1[36]	ut-in Pressure for Flowing Well
520 hard sand		atgal. per minute.
- 1	Di	scharge in gal. per min. of flowing well
= 545 share	Ho	ow Tested
	<i>l</i> ' {	ength of Test. 7
568 Im Chan	Re	emarks: (Gravel packing, cementing, pack-
		s, type of shutoff)
 - .	place of use, if possible. Each small square represents 40	11 persont & some
	acres.	
- 1590 state		(Continue on reverse side)
	USE—If used for irrigation, indu-	strial, drainage or other. Explain, state or other data (i.e.: Lot, Block and Addi-
_	tion).	\mathcal{O}
-		dà
Show exact depth of bottom.	<u> </u>	
		43
This form to be prepared by driller, and three county Clerk and Recorder in the county in whi		Driller's License Number
retained by driller.	7	former Mic Connell
Please answer all questions. If not applicable returned.	so state, otherwise the form will be	Driller's Signature

STATE OF MONTANA, MUS. ELSUELL COUNTY, SS.

Canguest A. D. 10 66

AUDE F. FLETCHER

COUNTY RECORDER

ANGEL A MAUNE

DEPLOY

GW 2	WATER CONSERVATION BOARD Approved Stock Form—State Publishing Co., Helena, Montana—42329
File No	AUG 12 1966 T. C. R. Z. J. S.
DUPLICATE Bills	a: Dermott County Musschhell
rod Co	STATE OF MONTANA SUBMADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
Do of Ground Do	OFFICE OF STATE ENGINEER
(Elev. above sea level	
	Appropriation by Means of Well
18 sardyson	DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montana Session Laws, 1961)
-	
- walngene	Owner E Ranch Address Rounding Mart
- 30' sand+ grand	Driller Harry Mr. Lans Madress Planning Mont
	Date of Notice of appropriation of groundwater
- Itali	Date well started November Date completed 22 2 165
36 soft can	Type of well drilled Equipment used used with
	(Dug, Driven, bored or drilled) (Churn drill, rotary or other) Water use: Domestic Municipal Stock M Irrigation
+ 45'shale	Industrial Drainage Other T
	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing
	strata and height to which the water rises in the well.
 -	Size of Size and From To PERFORATIONS Drilled Weight (Feet) (Feet)
	Hole of Casing Kind From To (Feet)
-	8" 20 30
	24# Slots
-	
- 1	Static Water Level for non-flowing well
-	Shut-in Pressure for Flowing Well
	Pumping Water Levelfeet
_	w at 52 gal. per minute.
-	Discharge in gal. per min. of flowing well
- 	How Tested A Rilly
-	Length of Test
	Remarks: (Gravel packing, cementing, pack-
	Indicate log , of well and
-	place of us , ssible. Each small square epresents 40
-	aeres.
-	(Continue on reverse side)
	USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
 -	tion).
-	- Auctoria
Show exact depth of bottom.	
	e conies to be filed by the owner with the
This form to be prepared by driller, and thre County Clerk and Recorder in the county in	Duillante License Manuban
retained by driller.	Harry Mac Carnell
Please answer all questions. If not applical	Driller's Signature

STATE OF MONTANA, MUSSELSHELL COUNTY.

FILED THIS // DAY

AT /0:20 O'CLOCK & M. ____DAY OF _A. D. 19 66

CLAUDE F. FLETCHEN
COUNTY RECORDER
Trances & Sauce
DEPUTY

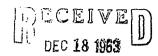
File No....

T 6 N R 24 E

DUPLICATE

County Musselshell

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Prior to 1900 Wm. Spidel, Lessee
	Owner State of Montana Address Roundup, Montana
	Contractor (if any) None
	Address of Contractor None
	Date Started None Date Completed None
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Spring-dug out & piped to
	concrete tank. Depth to water: one foot
v	below ground level.
x	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use 15 gallons
NW1/ SW Sec. 36. T. 6N R. 24E Indicate point of appropriation and place of use, if possible.	per hour. Measured by quarts at end of pipe.
p	
	Signature of Owner 1/2" Spice Lessee
·	Date December 16, 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.

BTATE OF MONTANA, MUSSELSHELL COUNTY,

17:3:23 OLIK M

B. H. MATZKE
COUNTY RECORDER
Class Jacobs

GROUNDWATER INDEX

Page / of___

County Muspellahell Twp. 6N Rge. 25E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
5	Roberts Lam Cattle Co.	GW3	169185	
5	11 11	GW3	169186	
8	11 11	GW4	169184	
	11 10 10	GW3	169187	
8	μ κ ((GW3	169191	
10	Hansin William R.	GUN	167690	
14	1, 1,	GW4	167601	
16	Anidol Wm.	GW4		
18	Roberts Lama (n+100)	EWS	169192	
19	Roboon Edwin	GWA	169485	
20	11	6w3	169483	
20	<i>II</i> (1)	GW4	169484	
26	Rungotan Johny Maria	lia GWY	169334	
26	Macher, Frank	GWY	169676	
27	11 / 11	GW4	169670	
28	11	awi	169672	
28	p (1	BWY	169681	
29	Robon, Adwin	GWY	169486	
29	11 / 11	GW4	169482	
31	Spidee, Wm.	6W3	169182	
32	Macheer, Strank	BW4	169673	
32	11 11	604	169674	
32	Carlson Coprac	6W4	169139	
33	1) ()	GWY	169143	
34	Machler, Frank	GWY	169677	
35	, ,	644	169675	
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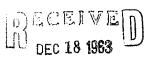
File	No

T 6 N R 25 E

DUPLICATE

County Musselshell

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

					Date of Appropriation of Groundwater Frior to 1900 Roberts Loan & Owner Cattle Company Address Roundup, Montana
					Contractor (if any) None
					Address of Contractor None
					Date Started None Date Completed None
		X			Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Spring with dredged earth
					tank one foot below creek bed in dry weather
v	 			- E	
	 				Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	 	s	<u> </u>	لــــا	estimate approximate lengths of periods of use 40 gallons
			T 6N R		per hourestimated by cattle consumption.
			appropria f possible.		
٠.					
			e.		Signature of Owner 7/2 And President Roberts Loan & Cattle Company
					Date December 16, 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.

BTATE OF MONTANA, MUSSELSHELL COUNTY.

B. H. MATZKE



File No.....

 $_{\mathrm{T}}$ 6 N $_{\mathrm{R}}$ 25 E

DUPLICATE

County Musselshell TVE DEC 18 1963

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)

Date o	of Appropriation of Groundwater Prior to 1900 Roberts Loan &
	Roberts Loan &
Owner	Cattle Company Address Roundup, Montana
Contra	actor (if any) None
Addre	ss of Contractor None
Date 8	Started None Date Completed None
Descr	be means of obtaining groundwater without a well "as by
sub-ir	rigation and other natural processes". Include depth to
water	when applicable. Spring with dredged earth
	c at ground level.

E	
	······································
Onen	ity of water developed and used with explanation of method
used	to measure or estimate such amount. If use is intermittent
	FI fty (50)
estima	te approximate lengths of periods of use F1 fty (50)
gal	ons per hour-estimated by cattle con-
sum	otion.
Signa	ture of Owner Wardel President
HO	perts Loan & Cattle Company Date December 16, 1963
	Owner Contra Addre Date S Descri sub-iri water tani Quant used f estima gall sump

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.

STATI Mussi	E OF MO	NTANA. L COUNT			
	D THIS		-	DAY O	
	Re			19 <u>£</u>	
AT 3	.30	0,CT0	A. D.	19.2	_
В	H. M	ATZKE		-m_	

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Approved Stock Form-State Publishing Co., Helena, Montana-41921

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File	No				

T. 6 N R 25 E

DUPLICATE

County...Musselshell.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

MECENVED DEC 18 1963

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	(Name of Appropriator	mpany , of Box 507 Roundup (Address) (Town)
α.	unty oi Musselshell	
ha	ve appropriated groundwater accord	ding to the Montana laws in effect prior to January 1, 1962, as follows:
	N	
Γ		2. The beneficial use on which the claim is based Stock Water.
{		
		3. Date or approximate date of earliest beneficial use; and how contin
_		ous the use has been 1946. Continuous use.
L	x	
Γ	F	
		4. The amount of group dwater claimed (in miner's inches or gallo
-		per minute) 12 gallons per minute.
L		5. If used for irrigation, give the acreage and description of the land
	s	to which water has been applied and name of the owner there
1	14 NW Sec. 8 T. 6N R25E	MYMYA.
	eate point of appropriation	
d 1	place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loc
1211	square represents 10 acres.	tion of each well or other means of withdrawal Sucker Rod.
	drawal of groundwater 1946	ompletion of the construction of the well, wells, or other works for wit
		1.
	_	
). :	So far as it may be available, the	type, size and depth of each well or the general specifications of any oth water Drilled well. 60 foot depth, 16 foot water
	level, sucker rod with	thdrawal.
•		
•		
. '	The estimated amount of groundwat	
. '	The estimated amount of groundwat	ter withdrawn each year. 320,000 gallons.
). '	The estimated amount of groundwat	ter withdrawn each year. 320,000 gallons.
	The estimated amount of groundwat	ter withdrawn each year. 320,000 gallons. In the drilling of each well if available None.
). '	The estimated amount of groundwat The log of formations encountered in Such other information of a similar	ter withdrawn each year 320,000 gallons. In the drilling of each well if available None. In nature as may be useful in carrying out the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of this act, including the state of the policy of the polic
). '	The estimated amount of groundwat The log of formations encountered in Such other information of a similar reference to book and page of any co	ter withdrawn each year. 320,000 gallons. In the drilling of each well if available None.
). '	The estimated amount of groundwat The log of formations encountered in Such other information of a similar reference to book and page of any co	ter withdrawn each year. 320,000 gallons. In the drilling of each well if available. None. In nature as may be useful in carrying out the policy of this act, including ounty record. None.
). '	The estimated amount of groundwat The log of formations encountered in Such other information of a similar reference to book and page of any co	ter withdrawn each year. 320,000 gallons. In the drilling of each well if available None. In nature as may be useful in carrying out the policy of this act, including ounty record None.

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

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

STATE OF MONTANA.

MUSSELSHELL COUNTY.

FILED THIS Z DAY OF

A. D. 19 63

AT 3 28 O'CLOCK DM

B. H. MATZKE

COUNTY RECORDER

Elaine Deser

72.00

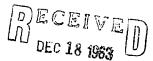
DUPLICATE

File No.....

T 6 N R 25 E

County Musselshell

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Prior to 1900 Roberts Loan & Cattle
	Owner Company Address Roundup, Montana
	Contractor (if any) None
	Address of Contractor None
	Date Staried None Date Completed None
1) X	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Spring with dredged earth
2) x	tank-ground level.
v	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use Seventy (70)
) NW 1/4 NE Sec 8 T6N 125E	gallons per hour-estimated by cattle con-
Indicate point of appropriation and place of use, if possible.	sumption. 2) 200 gallons per hour-esti-
2) SWINE 0 0 8, 6N, 25E	mated by stock consumption.
	Signature of Owner Spidel President. Roberts Loan & Cattle Company
	Date December 16, 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.

File No.....

 $_{\mathrm{T}}$ 6 N $_{\mathrm{R}}$ 25 E

DUPLICATE

County Musselshell

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 18 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

			Date of Appropriation of Groundwater Prior to 1900 Roberts Loan &
			Owner Cattle Company Address Roundup, Montana
			Contractor (if any) None
			Address of Contractor None
			Date Started None Date Completed None
	N		Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Spring, excavated and cemented
			Depth: ground level.
٧	X	E	
			Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	s	1	estimate approximate lengths of periods of use 300 gallons
	85 14 NW Sec. 8 T 6N R 25	E	per hour. Estimated by cattle consumption
	Indicate point of appropriation and place of use, if possible.		and house use via pump. Continuous use.
			Signature of Owner President Roberts Loan & Cattle Company Date December 16, 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.

GW T		Approved Stock FormState Pub	blishing Co., Helena, Montana—38687
File No			T 6 N R 25East
DUPLICATE			County Musselshell
· Z	ADMIN	STATE OF MONTANA NISTRATOR OF GROUNDWATER COI OFFICE OF STATE ENGINEER	DE DECEIVE
		n of Vested Groundwater Chapter 237, Montana Session Laws, 19	ニー・ピー ひずりてこ じがひしいじゃ
William	R. Hansen	of	Luvina
1	(Name of Appropriator	r) (Address) State of Mon	(Town)
Indicate point and place of Each small squa acres.	s 10. T.6 R25 of appropriation use, if possible are represents 10	Stockwater 3. Date or approximate date of eatinuous the use has been 15 date. 4. The amount of groundwater claper minute) 5 gallons per minute) 5 gallons per house to which water has been application of each well or other resump and windmill	aimed (in miner's inches or gallons rainute. acreage and description of the lands ed and name of the owner thereof
7. The date of drawal of g	commencement and co	ompletion of the construction of the we	ell, wells, or other works for with-
		feet	
9. So far as it works for the	may be available, the	type, size and depth of each well or the adwater. 6 inch casing	e general specifications of any other
10. The estimate	ed amount of groundw	ater withdrawn each year 25,000 £	gallons
11. The log of	formations encountered Sa	in the drilling of each well if availab ndrock and shale	
***************************************		r nature as may be useful in carrying o	

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.

Date February 14, 1963

STATE OF MONTANA, MUSSELSHELL COUNTY, FILED THIS ______

AT 11:25 O'CLOCK COM

w			

File No..

DUPLICATE

County Musselshell

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

************	Willia	n Ra	Hansen		, of	Lavina
	(Nan	ne of	Appropri	ator)	(Address)	(Town)
County	of	Gold	en Vall	еу	(Address) State of Monta	7
have a	ppropriate	d gro	undwater	accordi	ng to the Montana laws in effect price	or to January 1, 1962, as follows:
	N					
;	· · · · · ·	- 1) h	7	2. The beneficial use on which the cla	im is based
	-			-	Stockwate	<u>r</u>
i				_		
				ł	3. Date or approximate date of earli tinuous the use has been 19	est beneficial use; and how con-
			- -	-	date.	to, are constructed strice s
	! 			E		
		İ		1		
				7	4. The amount of groundwater claim	ed (in miner's inches or gallons
			-	-	per minute) li gallons per m	
		_	_ _	_		***************************************
					5. If used for irrigation, give the acre	eage and description of the lands
	<u>' </u>			_	to which water has been applied	and name of the owner thereof
		_			Not used for ir	
.1/1	Sec. 14	T6	R. 25	•		4
cate n	oint of a	pprop	riation			***************************************
nlace	of use.	uf v	ossible.		6. The means of withdrawing such	water from the ground and the
h small es.	square r	eprese	ents 10		location of each well or other men	ans of withdrawal
					pump and windmill	•••••
					***************************************	***************************************
					of the molles	wells or other works for with-
	ite of con	3 4			tion of the construction of the well,	
					. 30 0	
			Oct	ober la	t. 1940	
drawal	of groun		Oct	ober 1s		
drawal	of groun		Oct	ober 1s	et.	
drawal	of groun	ater 1	able	ober 1s 85 fe	et.	
The de	of groun	ater 1	able	85 fe	et.	eneral specifications of any other
drawal The de	of groun epth of w as it may	ater to	ablevailable,	85 fe the type roundwa	et. , size and depth of each well or the g ter	eneral specifications of any other
The de So far works	epth of w	rater to	ablevailable,	85 fe the type roundwa	et. , size and depth of each well or the g ter. 6 inch casing	eneral specifications of any other
The de So far works	epth of w	rater t	ablevailable,	85 fe	et. , size and depth of each well or the g ter 6 inch casing	eneral specifications of any other
The de	epth of w	rater f	ablevailable,	85 fe	et. , size and depth of each well or the geter	eneral specifications of any other
The de	epth of w	rater f	ablevailable,	85 fe	et. , size and depth of each well or the geter	eneral specifications of any other
The de	epth of w as it may for the w	y be a	able	85 fe the type roundwa	et. , size and depth of each well or the geter 6 inch casing withdrawn each year 25,000 g	eneral specifications of any other
The de So far works	epth of w as it may for the w	y be a	able	85 fe the type roundwa	et. , size and depth of each well or the geter	eneral specifications of any other
The de	epth of w as it may for the w	y be a	able	85 fe the type roundwa	et. , size and depth of each well or the geter 6 inch casing withdrawn each year 25,000 g	eneral specifications of any other
The de So far works	epth of w as it may for the w	y be a	able	85 fe the type roundwa	et. , size and depth of each well or the geter 6 inch casing withdrawn each year 25,000 g	eneral specifications of any other
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The de So far works The es The lo	as it man for the wastimated a sign of form	y be a rithdra	able	85 fe the type roundwa undwater ered in	et. , size and depth of each well or the geter 6 inch casing withdrawn each year 25,000 gethe drilling of each well if available gare as may be useful in carrying out	eneral specifications of any other sllons Sandrock and shale the policy of this act, including
The de So far works The es The lo	as it may for the w stimated a g of form	y be a rithdra mations mations with and k and	t of ground a encount n of a si page of	85 fe the type roundwa undwater ered in milar nat any coun	et. , size and depth of each well or the geter 6 inch casing withdrawn each year 25,000 gethe drilling of each well if available gare as may be useful in carrying out	eneral specifications of any other sllons Sendrock and shale the policy of this act, including
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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; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

3617.

February 11:, 1963

Date.

MUSSELSHELL COUNTY.

OCLOCK WM.

E. H. MATZKE

COUNTY RECORDER

DEPUTY

Approved Stock Form-State Publishing Co., Helena, Montana-41921

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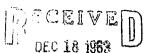
File No.....

 $_{\mathrm{T}}$ 6 N $_{\mathrm{R}}$ 25 E

DUPLICATE

County Musselshell

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

Wm. Spidel, Lessee		, of Box 507	Roundup
e Section) (Name of Appropriator))	(Address)	(Town)
County of Musselshell have appropriated groundwater accord	ling t	State of Montana	January 1, 1962, as follows:
- -	me .	0 Mg 120Mana 14.15 E1 012000 pane 10	,,
N I	2.	The beneficial use on which the claim i	
	3.	Date or approximate date of earliest b	peneficial use; and how continu
		ous the use has been 1935. Co	ntinuous use.
E			
x	4.	The amount of groundwater claimed per minute) 8 gallons per mi	(in miner's inches or gallon
		por minuto/	
s	5.	If used for irrigation, give the acrease to which water has been applied ar	
1SW Sec 16 T 6N R25E		None.	
'-			
dicate point of appropriation d place of use, if possible. Each	c	The means of withdrawing such water	, from the ground and the less
all square represents 10 acres.	0.	tion of each well or other means of wit	hdrawal Well.
		** - **********************************	
. The date of commencement and cor	npleti	on of the construction of the well, w	ells, or other works for with
		on of the construction of the well, w	ells, or other works for with
. The depth of water table Unknown	n.		
. The depth of water table Unknown	n.		
	n.		
. The depth of water table Unknown	n.		eral specifications of any other pth, 22 foot water withdrawal.
The depth of water table. Unknown So far as it may be available, the tworks for the withdrawal of groundw level, 8 inch hole wi	n. ype, ater th	size and depth of each well or the gen Drilled well, 83 foot de 5 inch casing, sucker rod	eral specifications of any othe pth, 22 foot water withdrawal.
The depth of water table. Unknown So far as it may be available, the tworks for the withdrawal of groundw level, 8 inch hole wi	n. ype, ater th	size and depth of each well or the gen Drilled well, 83 foot de inch casing, sucker rod	eral specifications of any othe epth, 22 foot water withdrawal.
The depth of water table. Unknown So far as it may be available, the tworks for the withdrawal of groundw 1evel, 8 inch hole wi	n. ype, ater th	size and depth of each well or the gen Drilled well, 83 foot de inch casing, sucker rod	eral specifications of any othe epth, 22 foot water withdrawal.
The depth of water table Unknown So far as it may be available, the tworks for the withdrawal of groundw 1evel, 8 inch hole wi	n. ype, ater th 6	size and depth of each well or the gen Drilled well, 83 foot de inch casing, sucker rod	eral specifications of any othe epth, 22 foot water withdrawal.
The depth of water table Unknown So far as it may be available, the tworks for the withdrawal of groundw 1evel, 8 inch hole wi	n. ype, ater th 6	size and depth of each well or the gen Drilled well, 83 foot de inch casing, sucker rod thdrawn each year 225,000 gall	eral specifications of any othe epth, 22 foot water withdrawal.
The depth of water table Unknown So far as it may be available, the tworks for the withdrawal of groundw 1evel, 8 inch hole wi	n. ype, ater th 6	size and depth of each well or the gen Drilled well, 83 foot de inch casing, sucker rod thdrawn each year 225,000 gall	eral specifications of any othe epth, 22 foot water withdrawal.
The depth of water table. Unknown So far as it may be available, the tworks for the withdrawal of groundw level, 8 inch hole with the estimated amount of groundwater. The log of formations encountered in	n. Type, eater th 6	size and depth of each well or the gen Drilled well, 83 foot de inch casing, sucker rod the sucker rod shdrawn each year 225,000 gall	eral specifications of any other pth, 22 foot water withdrawal.
The depth of water table Unknown So far as it may be available, the t works for the withdrawal of groundw 1evel, 8 inch hole wi The estimated amount of groundwate. The log of formations encountered in Such other information of a similar	n. Eype, ater th th th the ater ater ater ater ater ater ater ate	size and depth of each well or the gen Drilled well, 83 foot de 5 inch casing, sucker rod hdrawn each year 225,000 gall drilling of each well if available None e as may be useful in carrying out the	eral specifications of any other than the epth, 22 foot water withdrawal. Lons.
The depth of water table. Unknown So far as it may be available, the tworks for the withdrawal of groundw. 1evel, 8 inch hole wi The estimated amount of groundwate. The log of formations encountered in Such other information of a similar	n. Eype, ater th th th the ater ater ater ater ater ater ater ate	size and depth of each well or the gen Drilled well, 83 foot de inch casing, sucker rod the sucker rod shdrawn each year 225,000 gall	eral specifications of any other than the epth, 22 foot water withdrawal. Lons.
The depth of water table Unknown So far as it may be available, the t works for the withdrawal of groundw 1evel, 8 inch hole wi The estimated amount of groundwate. The log of formations encountered in Such other information of a similar	n. Eype, ater th th th the ater ater ater ater ater ater ater ate	size and depth of each well or the gen Drilled well, 83 foot de 5 inch casing, sucker rod hdrawn each year 225,000 gall drilling of each well if available None e as may be useful in carrying out the	eral specifications of any other than the epth, 22 foot water withdrawal. Lons.
The depth of water table. Unknown So far as it may be available, the tworks for the withdrawal of groundw. 1evel, 8 inch hole wi The estimated amount of groundwate. The log of formations encountered in Such other information of a similar	n. Eype, ater th th th the ater ater ater ater ater ater ater ate	size and depth of each well or the gen Drilled well, 83 foot de inch casing, sucker rod thdrawn each year 225,000 gall drilling of each well if available None e as may be useful in carrying out the	eral specifications of any other pth, 22 foot water withdrawal. Lons.
The depth of water table. Unknown So far as it may be available, the tworks for the withdrawal of groundw. 1evel, 8 inch hole wi. The estimated amount of groundwate. The log of formations encountered in Such other information of a similar	n. Eype, ater th th th the ater ater ater ater ater ater ater ate	size and depth of each well or the gen Drilled well, 83 foot de 5 inch casing, sucker rod hdrawn each year 225,000 gall drilling of each well if available None e as may be useful in carrying out the	eral specifications of any other pth, 22 foot water withdrawal. Lons.

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.