RE	Approved Stock Form—State Publishing Co., Helena, Montanz—42234
File No	T 9 N R 25E
DUPLICATE	County Musselshell
	STATE OF MONTANA STRATOR OF GROUNDWATER CODE FIGE OF STATE ENGINEER DEC 3 0 1963
Declaration (Under Ch	of Vested Groundwater RightsATE ENGINEER hapter 237, Montana Session Laws, 1961)
1 Oscar G. Adolph	, of Flatwillow Route, Rounday (Address) (Town) State of Montana (Town) State of Montana (Town)
County of Mac SSE / She // have appropriated groundwater accordi	State of Mon 14 n a ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based 5 hot water and household use
•	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1960 45cd constantly Since then
E	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 5 92.15. per minute.
S 0 0 0 0	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereon not used for irrigation
ME4. Sec. 8. T. 9. R. 25. 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 Jet pump (clectric)
7. The date of commencement and comdrawal of groundwater	pletion of the construction of the well, wells, or other works for with
8. The depth of water table 90 f+	
9. So far as it may be available, the ty works for the withdrawal of groundwa	rpe, size and depth of each well or the general specifications of any other ster. 1. Casing, 90 ft. deep
Drines well, 5 in	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
0. The estimated amount of groundwater	r withdrawn each year 42,000 9915.
1. The log of formations encountered in	the drilling of each well if available
reference to book and page of any cou	nature as may be useful in carrying out the policy of this act, including
	Signature of Owner Occor 3. Odolph Date Dec. 23, 1963
	Date Dec. 23, 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.

STATE OF MONTANA, MUSSELSHELL COUNTY. SA TILED THIS 27 SELSHELL COUNTY SA

FILED THIS 27 DA

AD 192

AT 3 6 O'CLOCK M

B. H. MATZKE

CULLY RECORDER

ANLO JEPUTY

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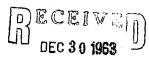
File No.

T 9 R 35

DUPLICATE

County Musselshell

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



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

1 Oscar G. Adolph	, of Flatwillow K	oute, Roundup
(Name of Appropriator)	(Address)	(Town)
amen as Muchallahall	aus as Mantana	

County of 1714 >> 51 > 1 State of 1710 The Land of 1710 T

- 1
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-

5E1/4...... Sec. 8. T. 9. R. 2.5.

Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use or	which the	claim is	based ST	ock w	atex

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Date of Carliest use un Known used in winter and spring Since I acquired the place.
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 9213 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 not used for irrigation.
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal

 pump jack and 92> engine
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater was nown.
- 8. The depth of water table 22 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 withdrawal of groundwater.

 Dug well, rocked sides, 22 feet deep

10. The estimated amount of groundwater withdrawn each year 41,000 9a/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 Oscal Lagh
Date Dec. 23, 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.

STATE OF MONTANA,
MUSSELSHELL COUNTY; SE

FILED THIS DAY OF

AT 3, 12 OCLOCK M

B. H. MATZKE

COUNTY RECORDER

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THE SECTION STREET, SECTION S.

The work of the Market San or open water of the control of

GW.	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	· · · · · · · · · · · · · · · · · · ·
DUPLICATE	County Musselshell
	STATE OF MONTANA
	OFFICE OF STATE ENGINEER DEC 30 1963
	OFFICE OF STATE ENGINEER
Declar	estion of Vocted Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961)
1 Osear G. A	dolph of Flatwillow Route, Roundup (Address) (Town)
(Name of App	ropriator) (Address) (Town)
have appropriated groundwar	er 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. 5 toc t water
8	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been 1950 used off and
W	E CONTROLLE
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 5 92/5 per minute
	5. If used for irrigation, give the acreage and description of the lands
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
NW 1/4 Sec. 9 T 9 R.2	not used for irrigation
Indicate point of appropriation	n
and place of use, if possible. Eac small square represents 10 acre	th 6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal pump jack and gas motor
	pump jach and gas motor
7. The date of commencemen drawal of groundwater	t and completion of the construction of the well, wells, or other works for with-
8. The depth of water table	95 ft,
9. So far as it may be availa works for the withdrawal of	ble, the type, size and depth of each well or the general specifications of any other
Drilled well,	groundwater 4 in. casing, 95 feet desp

10. The estimated amount of pr	roundwater withdrawn each year 55,000 921s.
11. The log of formations encountry of availab	ntered 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
	of any county record
	Signature of Owner Treatists Udoyh
	Signature of Owner Oscarille alloysh Date Dec. 23, 1963
603 man and the 4 - 3 - 603 - 7 7 - 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.

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.

169442 STATE OF MONTANA, MUSSELSHELL COUNTY SE 1年19日 19日 19日 19日 secondary of the exemply H. MATZKE DEPUTY مِن (Section of the Control of the Contr CHOR GREAT FATER OF THE SOLL PRESENT STATES TO THE TANK TO SECOND CANAL SE FORCE The state of the s The state of the state of 高 本 一 の 本 で と の で 一 本 できる。 The second second North are with some 3 . 4 1 4 4 Now the second ***

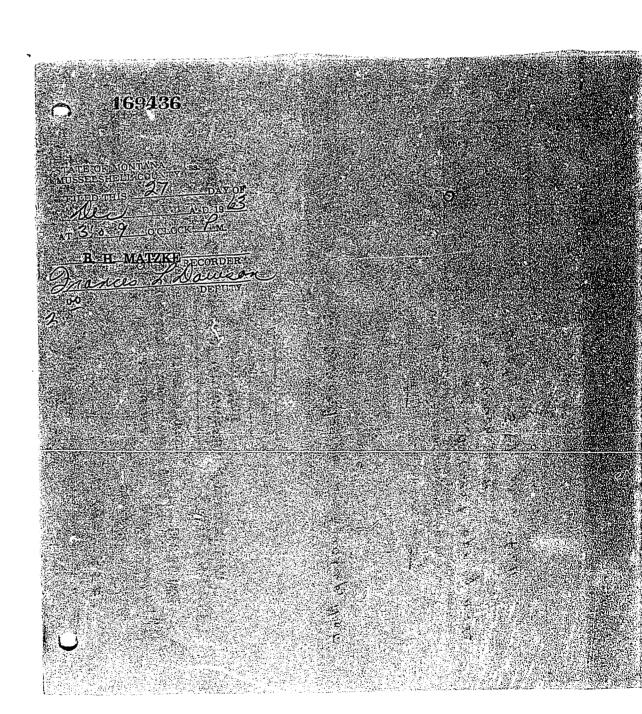
	Date of Appropriation of Groundwater.
	Owner Oscar G. Adolph Address Roundup, Mont
	Contractor (if any) nons
	Address of Contractor
	Date Started Date Completed
N 	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Natural Spring made
	by a wash out. Depth = 5 ft. when full.
	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
NW 14 Sec. 9 T2N R.25E	Estimate 500 gallons per day
Indicate point of appropriation and place of use, if possible.	(on the average) figuring
	logal perhead for 50 cattle
	Signature of Owner Oscar J. Adolph
	Date Dec. 23, 1943

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

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

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

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



3	Approved Stock Form-State Pub	lishing Co., Helena, Montana-41337	1
File No		T. R. R.	
THE 140			
DUPLICATE		County Misselshell	

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED
DEC 18 1963

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. Approx. 1909
	Ownetewin Spragus Addrespoundup Kontanai
	Contractor (if any) Ko MA COUNTY
	Address of Contractor
	Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	-lepth- 1 foot to 50 Feet.
$\langle \alpha \rangle$	E
1 500 Th. WILLIW /	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S 2 7 2 8	estimate approximate lengths of periods of use. Continuous
Sec. 7 T. 7 R.25 Indicate point of appropriation and place of use, if possible.	Aprex. 3/4 Miles long; & from 50 to 500 feet wide
and place of use, it possible.	of underground mater, Located in sec. 9-9-25known as South Willow Creek, In the south half of the sec.
	Signature of Owner Sauce Syllage.
	Deta Programme 3 according

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

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

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

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

STATE OF MONTANA:
MUSSELSHELL COUNTY,
FILLED THIS DAYOF

AT CCCCCF M

B. H. MATZKE

B. H. MATZIGER

COUNTY RECORDER

DEPUTY

G/		Approved Stock Form-State Publishing Co., F
File No		T9

DUPLICATE

County... Minesiaheli

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

LOUIS Opens	Name of Appro	priator)	, of First Mallow Rt Rounder (Town)
County of Maga	olehell	- /	State of
ave appropriat	ted 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
			Steek Water, a any other use meessary.
		3	. Date or approximate date of earliest beneficial use; and how contin
			ous the use has been. At least 45 Years. Use every day 365 days a year.
22		E	
Ö		4	The amount of groundwater claimed (in miner's inches or gall
			per minute) I class all the ground water that these wells produce, every 24 hr. per. day.
@			그 가장 하는 이 이번 등 하는 병에 보고 하다 화가를 받는다.
<u>- 77 </u>	<u> </u>	If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner ther
1/ -1/9 0	T9 R.25		Have introduced approximately 1/2 acre-
	appropriation		
l place of use, it	f possible. Each esents 10 acres.		. The means of withdrawing such water from the ground and the lo
ar again rope.			tion of each well or other means of withdrawal
The date of	commencement	and complet	
drawal of gro	oundwater		ion of the construction of the well, wells, or other works for wi
drawal of gro	oundwater	Uzkno	ion of the construction of the well, wells, or other works for wine about 40 years.
drawal of gro	oundwater	Uzkno	ion of the construction of the well, wells, or other works for wine about 40 years.
The depth of	water table	le, the type,	ion of the construction of the well, wells, or other works for wine about 40 years. From 3feet to 200 feet. size and depth of each well or the general specifications of any ot
The depth of works for the	water table may be available withdrawal of a	le, the type,	ion of the construction of the well, wells, or other works for wine about 40 years. From 3feet to 200 feet. size and depth of each well or the general specifications of any ot
The depth of works for the	water table may be available withdrawal of a	de, the type, groundwater.	ion of the construction of the well, wells, or other works for wine about 40 years. From 3feet to 200 feet. size and depth of each well or the general specifications of any other.
The depth of So far as it works for the	water table may be available withdrawal of a	ie, the type, groundwater.	ion of the construction of the well, wells, or other works for wine about 40 years. From 3feet to 200 feet size and depth of each well or the general specifications of any other works.
The depth of So far as it works for the	water table may be available withdrawal of a life feet. de	le, the type, groundwater.	ion of the construction of the well, wells, or other works for wine about 40 years. From Street to 200 feet size and depth of each well or the general specifications of any other. hole. pump
The depth of So far as it works for the	water table	ie, the type, groundwater.	ion of the construction of the well, wells, or other works for wine about 40 years. From 3feet to 200 feet size and depth of each well or the general specifications of any other works for wine about 40 years.
The depth of So far as it works for the So So far as it works for the So	water table may be available withdrawal of ground amount of grown amount	ie, the type, groundwater seep 6 arch undwater witered in the	ion of the construction of the well, wells, or other works for wine about 40 years. From Street to 200 feet size and depth of each well or the general specifications of any other. hole. pump
The depth of So far as it works for the Lawell The estimated	water table	de, the type, groundwater dep 6 and communication with the section of the section	ion of the construction of the well, wells, or other works for wine about 40 years. From Street to 200 feet size and depth of each well or the general specifications of any other works for wine about 40 years. hole. purp thdrawn each year.
The depth of So far as it works for the So far as it works for the So far as it works for the Institute The log of for the log of the lo	water table	ie, the type, groundwater. sep. 6. arch undwater wittered in the	ion of the construction of the well, wells, or other works for we shout 40 years. From 3feet to 200 feet size and depth of each well or the general specifications of any other than the same than th
The depth of So far as it is works for the Re 1 - Well The estimated The log of for Such other in	water table	ie, the type, groundwater. sep. 6. arch undwater wi tered in the similar nature.	ion of the construction of the well, wells, or other works for we shout 40 years. From 3feet to 200 feet size and depth of each well or the general specifications of any other than the same than th
The depth of So far as it is works for the Re 1 - Well The estimated The log of for Such other in	water table	ie, the type, groundwater. sep. 6. arch undwater wi tered in the similar nature.	ion of the construction of the well, wells, or other works for wine about 40 years. From 3feet to 200 feet size and depth of each well or the general specifications of any other than the second of
The depth of So far as it is works for the Re 1 - Well The estimated The log of for Such other in	water table	ie, the type, groundwater. sep. 6. arch undwater wi tered in the similar nature.	ion of the construction of the well, wells, or other works for we have to 200 feet. size and depth of each well or the general specifications of any other than the second secon

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, MUSSELSHELL COUNTY SE THIS
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> A. D. 196
>
> 2. O'CLOCK M.
>
> B. H. MATZKE
>
> COUNTY RECORDER
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> PLOCETY TELL TOLENTH WASHINGTON OF THE **独立語のは、現金に発明** THE SECOND CONTRACT CONTRACT

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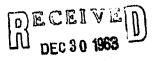
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Pile No......

DUPLICATE

County Musselshell

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation NGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Oscar G. Adalphaddress Roundup, Mont
	Contractor (if any) None
	Address of Contractor
	Date Started Date Completed
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Natural spring
	Depth = 3 feet
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use i intermittent
	estimate approximate lengths of periods of use
% Sec. LQ T.9. R.45	Estimate 330 gallons per day
Indicate point of appropriation and place of use, if possible.	(on the average) figuring
	10 gal per head for 33 cows.
	Signature of Owner Oscar In Odolph
	Date Dec 23, 1963

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

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

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

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

STATE OF MONTANA MURREL SHELL COUNTY PALED THIS 27 DAY AT 2 184 OCLOCK MATCH COUNTY PARTY OF THE COUNTY PROPERTY PROPERTY OF THE COUNTY PROPERTY OF THE COUNTY PROPERTY PROPERTY

Approved Stock Form-State Publishing Co., Helena, Montana-42234

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File No..

T 9N R 25E

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

County Musse/she//
DEC 30 1963 OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

	G. Ado	tor)	of Flatuillow Route,	Roundup
County of M.M.	.55e/.5he//	ording to	State of Monta na the Montana laws in effect prior to January 1	, 1962, as follows:
	. 8			_
		2.	The beneficial use on which the claim is based.	tock water
		3. E	Date or approximate date of earliest beneficial usus the use has been 1949 450 the Summer months	d during
	•		The amount of securiwater claimed (in mine per minute) 4. 92.13. p.e.r. min	
	5	5.	If used for irrigation, give the acreage and des to which water has been applied and name of	cription of the lands
	T. 9. R.25		not used for irrigat	
ndicate point of nd place of use, if p mall square repres	appropriation possible. Each	6.	The means of withdrawing such water from the	
			tion of each well or other means of withdrawal	
The date of c	ommencement and	completio	on of the construction of the well, wells, or ot	her works for with-
			on of the construction of the well, wells, or ot in the fall of 1949	
8. The depth of wa	ater table	o ∫e.e he type, s	ize and depth of each well or the general specif	ications of any other
8. The depth of wa	ater table	o ∫e.e he type, s	± +	ications of any other
8. The depth of war as it may works for the war as it may works for the war as it may works for the war as it may work for the war as it was a work for the war as it was a war as it was a work for the war as it was a war as it was a war	ay be available, the state of ground amount of ground-	type, so advater with water with	ize and depth of each well or the general specification of the general spe	ications of any other
9. So far as it me works for the works for the works. O. The estimated at 1. The log of form	ay be available, the state of ground amount of ground-	he type, so adwater with water with d in the d	ize and depth of each well or the general specification, 140 feet deep	ications of any other
8. The depth of war. 9. So far as it moved was for the war. 1. The log of form	ay be available, the state of ground amount of ground mations encountered at 1.2 ble ormation of a similable and page of any ok and page of any	he type, so adwater	ize and depth of each well or the general specification of each well or the general specification of each well or the general specification of each well if available. The as may be useful in carrying out the policy of each well in carrying out the each well in carr	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.

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, Musselshell county. ss. 169445 FINONTANA,
LELSHELL COUNTY,
SEA

FILED THIS DAY

A D 19 &

AT 3/8 O'CLOCK M

B H MATZER

COUNTY REGORDER

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Section 1

Form No. 18 3-60	T	· <u>9</u>		25
	C	ounty Mus	selshell	
	MONTANA BUREAU OF MINES Butte, Montan		nev ID)	ECEIVE EP 20 4961
	Water Well L	.og	STAT	E ENGINE
	Owner August Adolph	Addr	ess Roundup	
	Driller William H. Dawson			
•	Date Started Aug. 30	1.0		
	Location: Sec. 13 T. 9	 ,		
Type of well (h		ent used_(CHURN	rotary, other)
	estic Municipal	•		on 🔲
	trial Drainage		, , , , , , , , , , , , , , , , , , , ,	
	ft. to 200 ft. Type_			
	ft. toft. Type_			
Note that the second	ft. toft. Type_			
	reened: Ft. 93 to ft.			t. 200
	r perforations <u>factory</u>			
	el, for non-flowing well:			
Shut-in pressure	, for flowing well:	1b./sq.	in. on:	(date)
Pumping water le	velfeet at]	L53	gal. per min.	
low tested:	Bailing			
ength of test				
Remarks: (Grave	l packing, cementing, packer t-off)	es, type of	shut-off,	depth of
· 				

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Depth, feet	Description of Water tell Devilled
From To 0 1	Description of Material Drilled Top Soil
1 7	Sand rock
7 38	Shale
38 40	Sand rock
40 52	Coal
52 154	Shale
154 162	Sand rock
162 180	Shale
180 183	Sand rock
183 200	C Shale
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File	No

TRIPLICATE

County. Musselshall

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Angu			Ĺ		
	Name of	ppropriator)		of 33 Third St. West. (Address)	(Town)
	7 . 2			State of Soutage	(20,0)
nuty or	iated ground	water accordin	g to	the Montana laws in effect prior to Jan	uary 1, 1962, as follows:
	N		o.	Mhai han afiaial area an amhiah tha alaim ia has	ā
			2.	The beneficial use on which the claim is bas	· · · · · · · · · · · · · · · · · · ·
				5 COCK . 93000	
			3.	Date or approximate date of earliest benef	icial use; and how continu
	×			ous the use has been	rco 1910
					and the second s
		E			
			4.	The amount of groundwater claimed (in	miner's inches or gallon
			14	per minute) 25 gallons per minut	
			10		
				If regard for immigration save the co	d decemination of the 11
	<u></u>		υ.	If used for irrigation, give the acreage ar to which water has been applied and n	ame of the owner therec
14. N. Esec.	4 T. 9 R.	25			***************************************
cate point	of appropri	ation		<u> </u>	
place of use,	, if possible.	Each	6	The means of withdrawing such water from	n the ground and the loss
r square re	presents 10 a	icres.	٠,	tion of each well or other means of withdra	
				on of the construction of the well, wells,	or other works for with
drawal of	groundwater	Began Jane	15		or other works for with
drawal of	groundwater.	Began Jone	15	on of the construction of the well, wells,	or other works for with
drawal of the depth of	groundwaterf water table	Began Jane	15 \	on of the construction of the well, wells, - June 25 maravation completed. Feet below ground level	or other works for with
drawal of grant of the depth of So far as i	groundwater	Began Jane	15 	on of the construction of the well, wells, - June 25 acceptation completed. Freet below pround level ize and depth of each well or the general	or other works for with
The depth of So far as i works for the	groundwater of water table t may be aven ne withdrawal	Began Jane	e, s	feet below proved level ize and depth of each well or the general	or other works for with
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The depth of So far as i works for the	f water table t may be avene withdrawal	Began Jane allable, the typ of groundwater groundwater	e, ser with	on of the construction of the well, wells, feet below pround level ize and depth of each well or the general 101 by 111 by 51 accounts adrawn each year	or other works for with
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drawal of a control of the depth of So far as i works for the control of the log of the	f water table t may be avene withdrawal ed amount of formations en	ailable, the type of groundwater countered in the counter	with	on of the construction of the well, wells, feet below translated. ize and depth of each well or the general 101 by 111 by 51 converts adrawn each year	or other works for with specifications of any othe
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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.

	Approved Stock F	Form—State Publishing Co., Helena, Montana—41921
No		T. 9N R. 25E
IPLICATE		County Masselshell
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWA	
	OFFICE OF STATE ENGINE	DECEIVED
Declara	ation of Vested Ground	dwater RightsDEC 19 1963
	Under Chapter 237, Montana Session	Laws. 1961)
		- STATE ENGINEER
		rird St. W Rounds (Town)
(Name of Appr	opriator) (A	
nave appropriated groundwate	r according to the Montana laws in	effect prior to January 1, 1962, as follows:
	2. The beneficial use on v	which the claim is based
	ous the use has been	date of earliest beneficial use; and how continu Continuous since 1914
	4 The amount of groun	ndwater claimed (in miner's inches or gallor
	per minute) 8 . gall	ions per minute
	5. If used for irrigation	, give the acreage and description of the land been applied and name of the owner there
S		been applied and hame of the owner there.
14 N WSec. 14 T. 9 R. 2	5	
licate point of appropriation d place of use, if possible. Each	L'	
all square represents 10 acres	0. The means or winder	wing such water from the ground and the loc her means of withdrawal
	wind:111	and me
The date of commencement	and completion of the construction	of the well, wells, or other works for with
drawai or groundwater	Bogan Aug. 1, 1944 and couple	1000 Degree ally 1.700
. The depth of water table	America 35 Cook	
works for the withdrawal of	groundwater	well or the general specifications of any other
3	25 feet doop, 5" casing.	

The estimated amount of gr	oundwater withdrawn each year	50,000 gallens
. The log of formations encou	ntered in the drilling of each well if	available not available
*		
***************************************	***************************************	
. 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	PARTIE TO ASS OF THE OF
		.,,,,,,,,.,
		of Owner land I & Carlet

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

Date. 18, 1963

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.

	**************************************		Approved Stock Form-State Publishi	ing Co., Helena, Montana-41921
ile No		j - E	T	98 R 25 E
RIPLICATE	•	š.	C	ounty
		STATE	OF MONTANA	
	ADMI	VISTRATOR	OF GROUNDWATER CODE	
		OFFICE OF	STATE ENGINEER	DECEIVE
	Declaration	of Ves	ted Groundwater R	DEC 19 1963
		<u>:</u> .	Montana Session Laws, 1961)	STATE ENGINE
				SIAIL LINGING
1. Amount	G-Adolph	<u> </u>	of 323 Third St. W.	Rounden
(N	lame of Appropriator	r)	(Address)	(Town)
County of have appropriated	selsbell d groundwater accor	ding to the	Montana laws in effect prior to	o January 1, 1962, as follows:
	N			
			beneficial use on which the claim	
	\mathbf{x}	·	stock witer	
		3. Date	or approximate date of earliest	beneficial use; and how contin
\\\\\\\\\		ous t	he use has beenContirmons	
	E			
		4 The	amount of groundwater claime	d (in miner's inches or callo
J		per I	ninute) 6 gallons per ad	inte
		5. If us	sed for irrigation, give the acreshich water has been applied a	age and description of the lan
	S	to w		and name of the owner there
8.14.19 Sec. 16.	T9 R	********	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
ndicate point of	appropriation			
nd place of use, if p mall square repres	ents 10 acres.		means of withdrawing such water	
		tion	of each well or other means of w	ithdrawal
7. The date of c	ommencement and co	mpletion of	the construction of the well, well,	wells, or other works for wit
			and completed Oct. 15,	
•••••••••••••••••••••••••••••••••••••••				······································
3. The depth of wa	ater tableApp	rox. 50 fe		
9. So far as it ma	ay be available, the	type, size ar	nd depth of each well or the ge	neral specifications of any oth
works for the w	ithdrawal of groundy	vater3.	5 feet deep, 6" casing	
			·	
			•	
). The estimated a	mount of groundwat	er withdraw	n each year	11cos
l. The log of form	ations encountered in	the drilling	of each well if available	t available

Date December 18, 1963/
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.

-itsealihell County-

-Museclehell

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

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County	mmanimil.	6	•••••

STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

Owner Angust Adolph Address Roundup Driller Q. S. C. SERMAN Address Roundup Date Started Novembor 3 Date Completed Nov. 13. 1953 Location: Sec. 17 T 9 R 25 1/2 sec Reason (Chur dell., retary, other) Water use: Domestic Municipal Stock X Irrigation Municipal Stock X Irrigation Municipal Stock X Irrigation Municipal Thubstrial Drainage Other: Industrial Drainage Other: Size Se Sasing: ft to 150 ft Type Size Size Se Sasing: ft to ft Type Size Size Se Size Se State		WA	TER WELL L	OG		
Date Started Novembor 3 Date Completed Nov. 13, 1953 Location: Sec. 17 T. 9 R. 25 // sec. Novembor 3 Type of well		Owner August Adol		Add	iress Reundup .	100 graph (100 graph) (100 gra
Location: Sec. 17. T. 9 R. 25 % sec. State State Equipment used Caum drill, retary, other) Water use: Domestic Municipal Stock Irrigation Industrial Drainage Other: Stating: 1 ft. to. 150 ft. Type. Size. Stating: ft. to. ft. Type. Size. State Size Size State Size S		Driller G. Scammon		Ado	iressRoundup	
Type of well. Churn drill, rotary, other)		Date Started November	• 8			
Nater use: Domestic Municipal Stock Inrigation Industrial Drainage Other: Sasing: 1	i dian i di a a a a la	Location: Sec37	T. 9 R.	25 1/4 sec	nejsvi	
Nater use: Domestic Municipal Stock Inrigation Industrial Drainage Other: Sasing: 1	Type of well		Equipme	nt used	***************************************	
Industrial Drainage Other: tasing: 1 ft to 150 ft Type Size tasing: ft to ft Type Size tasing: ft to ft Type Size tasing: ft to ft Type Size terforated or Screened: Ft 95 to ft 150 Ft to ft type of screen or perforations slotts tatic Water level, for non-flowing well: 32 ft. fee thut-in pressure, for flowing well: bb/sq in on: (date) thurbing water level feet at length of test then the feet at length of test then the feet at length of test the feet at length of test the feet at length of shut-off, depth of shut-off)		(Dug, driven, bored, or drilled)			(Churn drill, rotary,	other)
tasing: ft. to. 150 ft. Type. Size. 6s size. 6s size.	Water use: Domestic	Municipa	. <u> </u>	Stock X	Irrigatio	n 🔲
tasing: ft. to ft. Type. Size. Type of screened: Ft. 90 to ft. 150 Ft. to ft. Type of screen or perforations. Slotts Static Water level, for non-flowing well: 32.ft. fee thut-in pressure, for flowing well: 1b./sq. in. on: (date) Dumping water level feet at gal. per min. Tow tested: bailer Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	ليبهدن ومخراهها وبالمهالا الزارة	s I dan g aran da ayar da sabayar 1998	,			
refrorated or Screened: Ft. 90 to ft. 150 Ft. to ft. Type of screen or perforations slotts ttatic Water level, for non-flowing well: 15. 15. 15. 15. 15. 15. 15. 15. 15. 15.	Casing: 1	ft. to 150 ft.	Type	orer s	ize 6#	
refforated or Screened: Ft. 90 to ft. 150 Ft. to ft. Type of screen or perforations. slotts Static Water level, for non-flowing well: 12 Ct. feet at 150 ft. Tow tested: 150 Ft. to ft. 150 ft. Semarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Jasing:	_ft. toft.	Туре	s	lze	S
tatic Water level, for non-flowing well: Shut-in pressure, for flowing well: Dumping water level Tow tested: Description of test Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Dasing:	ft. toft.	Туре	s	ize	
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Oumping water level feet at gal. per min. How tested: bailer Length of test. Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)						
Now tested: Semarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Shut-in pressure, for flo	owing well:	lb./sc	į. in. on:	(date)	
Now tested: Semarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	Pumping water level	te	et at4		gal. per min	*******
ength of test						
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)			•	• .		
	ength of test	s de la companya del companya de la companya del companya de la co			•	
	Remarks: (Gravel pac	king, cementing, packers,	type of shut-or	ff, depth of sh	ut-off)	
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		and the second s				
				***************************************	***************************************	
		••••••		••••••		

A CARRY

Log of Well

Deptl	h, feet	rog of Men
From	To	Description of Material Drilled
0	8	top soil
8	20	shele grey sandy
20	90	shale grey
90	150	sandstone with some thin shale breaks between sandstone
		water bearing
150		total depth
	er star same.	Let some Life to the large in Life provided your light
		Arm Designed Districtions
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σί		Approved Stock Form-State Publishing Co., Helena, Montana 42234
	No	T. 9 R 25
DUP	LICATE	County Musselshell
	S Administr Offic	TATE OF MONTANA ATOR OF GROUNDWATER CODE E OF STATE ENGINEER  Vested Groundwater Rights  PECETVE  DEC 3 0 1963  T 237, Montana Session Laws, 1961) STATE ENGINEER
	Declaration of	Vested Groundwater Rights DEC 3 0 1953
	(Under Chapte	r 237, Montana Session Laws, 1961) STATE ENGINEER
C. h	Oscar G. Adolph (Name of Appropriator) ounty of Musselshell ave appropriated groundwater according	(Address) (Town)  State of Montana to the Montana laws in effect prior to January 1, 1962, as follows:
Γ	N 2.	The beneficial use on which the claim is based 5 tock water
"	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1938 weed during winter and early spring since then
	4	The amount of groundwater claimed (in miner's inches or gallons per minute). 2 9 2/2 per minute
:	<b>s</b>	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof not used for irrigation.
Indi and	24 Sec. 1.7. T 7. R. 2.5  cate point of appropriation place of use, if possible, Each il 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 pump jack and electric motor
7.	The date of commencement and completed drawal of groundwater.	on of the construction of the well, wells, or other works for wither din fall of 1938
•		e+
	So far as it may be available, the type, works for the withdrawal of groundwater.  Drille d well, bin.	size and depth of each well or the general specifications of any other
	***************************************	
2.5		hdrawn each year 72,000 9a/5.
11.	not available	drilling of each well if available.
	reference to book and page of any county	re as may be useful in carrying out the policy of this act, including
		Signature of Owner Oscal L. Adolph Date Dec. 23, 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 Lecorder; Luplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

AT 3'14 O'CLOCK M

B. H. MATZKE

COUNTY RECORDER

DEPUTY £ 2 . 4 74 9 m

4 . . . . .

N Approved Stock Form—State Pat	tishing Co., Helena, Montans—42254
ile No	T 7 P R 25
UPIJCATE	County Musselshell
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COD OFFICE OF STATE ENGINEER	
Declaration of Vested Groundwater (Under Chapter 237, Montana Session Laws, 196)	Rights STATE ENGINEES
(Name of Appropriate)  (Name of Appropriate)  (Name of Manager of	A.,
have appropriated groundwater according to the Montana laws in effect prio	
2. The beneficial use on which the classical use of classical us	
" Use in fall of th	3 4 6 4 5
4. The amount of groundwater claim per minute) 1921. 2.4	med (in miner's inches or gallons
5. If used for irrigation, give the a to which water has been applied to the state of the state	d and name of the owner thereof
ndicate point of appropriation and place of use, if possible. Each mall square represents 10 acres.  6. The means of withdrawing such without tion of each well or other means of the means	
7. The date of commencement and completion of the construction of the well drawal of groundwater	~ 
8. The depth of water table. 20 ft.	
9. So far as it may be available, the type, size and depth of each well or the	
works for the withdrawal of groundwater  Duy well, baseded Sides, 20 feet de	
0. The estimated amount of groundwater withdrawn each year	<u>a./s.</u>
1. The log of formations encountered in the drilling of each well if available	····
	······································
2. Such other information of a similar nature as may be useful in carrying or 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

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.

169438 STATE OF MONTANA,
MUSSELSHELL COUNTY.

FULED THIS 27 DAY OF

COLOCK M

B. H. MATZKS

COUNTY RECORDER

LANCES A SALL

DEPUTY

The state of the s

9N 25E 18 County.....Musselshell

### STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE NOV 2 4 1970 MONTANA WATER RESOURCES BOARD

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

Indicate	the cl	naracter,	color,	thick
ness of	strata su	ich as so	il, clay,	sand
gravel, depth a	shale, s	andstone	e, etc.	Show
depth a	t which	water i	is found	iang
height t	o which	water i	rises in	well

DRILLER'S LOG

Developed after Jan	uary 1, 1962			cosp
(Under Chapter 237 Montana Session	on Laws, 1961, as amended)	Top of	Groun	d (Hiev. above sea level)
This form to be prepared by driller, by the owner with the County Clerk which the well is located, last copy to	and Recorder in the county in	From (Feet)	To (Feet)	
Please answer all questions. If not approximate may be returned.				
	***************************************		و	surface
Owner	5-41-1	3	12	fine gravel
	For Administrator's Use	12	30	vellow brown clay
Address Roundup Montana	File 181255	30	42	yellow sand
***************************************	November 23,1970			WATER 254 to 42
10/23/70		48	<del>60</del>	
Date well started 10/23/70	GW 1			light grey shale
Type of welldrilled	(Dug, driven, bored or drilled)			
Fourment used Churn				
Equipment used	(Churn drill, rotary or other)			
Water Use: Domestic [ Municipal				
/ Industrial   Drainage				
Industrial Drainage	Other   * Garden/Lawn			
*Describe	***************************************			
USE: If used for irrigation, industrial	, drainage or other. Explain,			
state number of acres and location	·			
and Addition)	***************************************			
ESTIMATED ANNUAL WITHDRAWAL				
Size of Size and From T Drilled Weight (Feet) (Fee		.		
	Kind From To Size (Feet) (Feet)			
6 5/8" 6'ID 0 35	#"x3"   20   35			
17# 0 35		ļ		
	casing drove in sandro	ck		
	1 1			
N	304			
s	tatic water level 121 ft.*			
	tumping water level 356 ft.* t gallons per minute			
	neasuredminutes after pumping			
14 ) ' I N	egan.			
	Measured from ground level. Vell daveloped by balling	<u> </u>		
fe	orhours.			
	ower Pump HF			
	temarks: (Gravel packing, cementing, ackers, type of shutoff)	]		
N.W. N.W /4 Sec. 18				
N R E				
INDICATE LOCATION OF WELL AND	PLACE OF USE, IF POSSIBLE			
EACH SMALL SQUARE REPRESENTS 4				
() se he	mlod	+		
Driller's Signature	· · · · · · · · · · · · · · · · · · ·			
Driller's Address	dup, Montana			
	HOTNER OK	60	Ħ	Show exact depth of bottom
***************************************	LICENSE NO95			

TOF MONTANA BALL COUNTY BALL COUNTY BALL COUNTY BALL COUNTY BALL COUNTY BALL COUNTY RECORDER COUNTY RECORDER DEPUTY OF MONTANA LICSHELL COUNTY. いい 一日本の in the state of th William Contract of the Contract of 0.7 DEPUTY

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001 11 1957	MONTANA BUF	REAU OF M Butte, Mon		EOLOGY		
STATE ENGINE	EER	Duoto, Mada	valla	1		
		VATER WE	LL LOG	Arian.		
<u> </u>				-	i v	
	Owner August G.	Adolph	••••••	. Address. R	oundup, Mont	ana
	Driller G ordon S	canmon	ina i krejastik Liukalana	Address R	oundup, Mont	Ana
	Date Started Septem	*			pleted Oct. 3,	
<b>x</b>	Date Started					
	Location: Sec. 22	т 9	R 25 1/4	sec SE		( 2007) (g
	drilled		ipment used	smidd	ed	5.4
Type of well	(Dug, driven, bored, or drille	Egt ed)	lipment used	(Churn	drill, rotary, other)	••••••
Water use: Domestic	Munici	ine]	Stock	ΙŢ.	Irrigation	7
water die. Domeste		·P···	DOUR .		IIIIgabioii L	
Industrial	Drain	age	Other:			
Casing: + 1	_ft. to46f	t. Type	P. E.	Size	li <del>l</del>	
Jacina:	ft. tof	t. Tyne		Size	and an experience of the second section of the section of the second section of the sec	
Bartin Brazilia	w				· 12 - 12 - 13 - 14 - 15 - 15 - 15 - 15 - 15 - 15 - 15	
ti i Taran	ft. tof		***************************************	Size		•••••
Perforated or Screened	i: Ft to	o ft	Ft	*************	to ft	******************
Type of screen or perfo	rations Slotted	•••••••				••••••
Static Water level. for r	non-flowing well:					feet
	owing well:					e la company
		*			(date)	
Pumping water level		feet at	•••••	gal	. per min	***************************************
How tested:	flowing 2 gallens	per minute				•
angth of test						
•	king, cementing, packe		aut-off, depth o	f shut-off)	***	
Comented casing	from 26 ft. to top	of ground	***********		***************************************	••••••
			••••••	•••••••••••••••••••••••••••••••••••••••		••••••
			,	*************		•••••
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Log of Well

Dep	th, feet	
From	To	Description of Material Drilled
0	3	Top: soil
_3	6	Sandstone grey hard
6	26	Shale grey
26	30	Sandstone grey water
30	115	Shale grey sandy
<b>L</b> 15	-48	Sandstone grey hard
48	62	Sandstone grey medium water
62	125	Shale grey green light
125	145	Sandatone grey medium water flowing
145	158	Shale grey green light
158		TOTAL DEPTH
· · · · · ·		and the control of th
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GV Helena Independent Record			
ile No		T	9N _R 25E
UPLICATE		C	ountyMusselsheil
	ST	ATE OF MONTANA	•
ADMINIS	TRAT	FOR OF GROUNDWATER CODE	
. <b>o</b>	FFIC	e of state engineer	MECEIVEM
Declaratio	n of	Vested Groundwater Rights	DECEIVE
		237, Montana Session Laws, 1961)	JUN 9 1903
and wife as inint	+ena	nts with right of survivorship	STATE ENGINEE
Robert Lind and Florence Lind, (Name of Appropriator)	hus	band/, of	Roundup
(Name of Appropriator)		(Address)State ofMontana	(Town)
have appropriated groundwater acc	ordin	g to the Montana laws in effect price	or to January 1, 1962, as fol
lows:		· · · · · · · · · · · · · · · · · · ·	
N	2	The beneficial use on which the cla	m is hased
	٠.	Stockwater	
	3	Date or approximate date of earliest	heneficial user and hour cor
	. 0.	tinuous the use has been 1944	and continuously
x		thereafter	the contract of the contract o
	4.	The amount of groundwater claimed	(in miner's inches or gallon
		per minute) 4 gal. per min.	
s	5.	If used for irrigation, give the acrelands to which water has been appl	eage and description of the
		thereof not applicable	ned and hame of the owne
1/4 SE_14_NE/Sec_25_T_9N R_25E			
Indicate point of appropriation			
and place of use, if possible.	6.	The means of withdrawing such was	er from the ground and th
Each small square represents 10 acres.		location of each well or other means	of withdrawal Withdraw
Actes.		by pump operated by gas motor Located on SE1/4NE1/4 Sec. 25	
7. The date of commencement and con	npleti	on of the construction of the well, wend completed in 1944	ells, or other works for with
·			and the second of the second o
8. The depth of water table50	feet.		
8. The depth of water table50	me, si	ze and depth of each well or the g	eneral specifications of an
9. So far as it may be available, the ty other works for the withdrawal of of gas motor and pump through	pe, si groun	ze and depth of each well or the g dwater Well 60' deen. Water /4" pipe.	eneral specifications of an withdrawn by means
8. The depth of water table50  9. So far as it may be available, the ty other works for the withdrawal of of gas motor and pump through	pe, si groun 1 1 1	ze and depth of each well or the g	eneral specifications of an withdrawn by means

Signature of Owner...

May 31, 1963

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

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

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

1681U4 STATE OF MONTANA. MUSSELSHELL COUNTY. विकास है। इस स्थान कर का अने के सम्बन्ध के सम्बन्ध के किस है। इस का का अने का अने का अने का अने अने सम्बन्ध के Constitution and A

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	MONTANA BUREAU O	F MINES AND G Montana	EOLOGY		
STATE ENGIN	TEK WATER	WELL LOG			
<b>x</b>					
	Owner August G. Adolph		Address	Roundup,	1
	Driller Gordon Scammon		Address:	Roundup,	
	Date Started September 16	***************************************	Date Comp	eted Sept.	19, 195'
	Location: Sec. 25 T.	) R 25E 4	sec. NE NW		
Type of well dri	led .	Equipment used	spudde		
	(Dug, driven, bored, or drilled)		(Churn't	irill, rotary, othe	r)
Water use: Domestic	Municipal	Stock	E.	Irrigation	
Industrial	Drainage _	Other:			· · · · · · · · · · · · · · · · · · ·
Casing: + 1	ft. to 103 ft. Typ	De T&C	Size	<u>}</u>	
Casing:	ft. toft. Ty	)e	Size		
Casing:	ft. to Ty	pe	Size		***************************************
Perforated or Screened	: Ft. 63 to ft. 9	0 Ft		. to ft	
Type of screen or perfor	ations <b>slotted</b>				***************************************
Static Water level, for n	on-flowing well:		/	••••••	fe
Shut-in pressure, for flo	owing well:	lb./sq. in. on:		(date)	
Pumping water level	feet at		gal.	per min	
How tested:	owing 22 gallons per minut	e messured	<u> </u>		
Length of test					
Remarks: (Gravel pac	king, cementing, packers, type	of shut-off, depth	of shut-off)		
Shut off water wit	h canvass packer pumped c	ement behind ca	sing above	45 feet	
to surface		***************************************			,
	***************************************			1, 1	

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Log of Well

	h, feet	Description of Material Drilled
From	To	
0	10	Top soil
10	2?	Shale dark grey and the state of the state o
. 27	40	Shale light grey
ro	, M	Sandstone hard grey
ļķ.	63	Sandstone medium light grey some clay in sand
63	68	Sandstone hard shell grey
68	82	Sandstone medium fine grained light grey
82	103	Sh ale sandy light grey
103	laningini.	TOTAL DEPTH
	The state of the s	
	<u> </u>	Landing Action 1 and American a
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Co	unty	econ	elshe.	11	,			

# STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana WATER WELL LOG

		TER WEED DOG			
	Owner August Ado	1ph	Address	Reundap	
	Driller Gordon Sca	dan ora	Address	Roundup	
×	Date Started	المراجعة ا معاملة المراجعة المر	Date Comp	hetel	
	Location: Sec. 26				
Type of well	drille d	Equipment t	spudded		
2, po 02 W022	(Dug, driven, bored, or drilled)		(Churn	drill, rotary, other)	
Water use: Domestic	Municipa	1 🔲	Stock X	Irrigation _	]
Industrial	Drainage	e Othe	)r:		
Casing:	ft. to 60 ft.	Type sorew	Size		
Casing:	.ft. toft.	Туре	Size		•••••
Casing:	.ft. toft.	Туре	Size	•••••	
Berforated or Screened	; Ft	t56	Ft	to ft	
Type of screen or perfor	ations slotts	· · · · · · · · · · · · · · · · · · ·			
Static Water level, for n	on-flowing well: 12				feet.
Shut-in pressure, for flo	owing well:	lb./sq. in		(date)	
Pumping water level	fe	et at	ta Taran samulan kepinan bahasah	per min	
How tested:	bailer			en de la composition	
Length of test				***************************************	
Remarks: (Gravel pac	king, cementing, packers,	type of shut-off of	lenth of shut-off)		
·	drilled in 1915		- · · · · · · · · · · · · · · · · · · ·	son elecand t	his
well in 1953.					
	·			***************************************	*******************
	***************************************		***************************************	***************************************	**************
	***************************************				****************
				*************************	
0	the state of the s	(over)			

Log of Well

Dep	th, feet	Description of Material Drilled
From	То	Description of Material Drifted
<u> </u>	14	Top soil
4	11	Shale grey
n	20	Sandstone grey hard
50	45	Shale grey
45	47	Sandstone grey hard
117	56	Sandstone grey water bearing
56	60	Shale sandy grey
60		TOTAL DEPTH
	1/2/1 4:11	IUIAL DOFIR
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Pile No.	Approved Stock Form—State Publishing Co., Helena, Montana—12214 T. 7 R. 3.5
File No	County M4232 /342 //
DUPLICATE	STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER GODE  OFFICE OF STATE ENGINEER  DEC 30 1963
	ration of Vested Groundwater Rights ATE ENGINES (Under Chapter 237, Montana Session Laws, 1961)
Countrat Musselsh	ropriator) of Flat willow Route, Rounday  (Address) (Town)  State of Montana
have appropriated groundwat	er 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 Stock water
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Bourght 19nd in 1910, use already on land—have used it in the 5ummer months since then
	4. The amount of groundwater claimed (in miner's inches or gallon per minute) 3 3 2 15. per minute.
s	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there not used for irrigation.
A Sec. 24 T. 9. Red S adicate point of appropriation and place of use, if possible. Eac mall square represents 10 acre	n h
7. The date of commencemen drawal of groundwater	t and completion of the construction of the well, wells, or other works for with
8. The depth of water table	70 ft.
9. So far as it may be availa works for the withdrawal of	ble, the type, size and depth of each well or the general specifications of any other groundwater.  ———————————————————————————————————
***************************************	
0. The estimated amount of gr	roundwater withdrawn each year 49,000 92.15.
1. The log of formations encountry	ntered in the drilling of each well if available
***************************************	
reference to book and page	a similar nature as may be useful in carrying out the policy of this act, including any county record
	Signature of Owner. Quean S. Adolph

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 MONTANE
MUSSE: STILL COUNTY S

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CORRECTION **ORIGINAL** STATE OF MONTANA LOG ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962 (Under Chapter 237, Montana Session Laws, 1961) Date of Notice of appropriation of groundwater Date well started Febl 5, 1947 Date completed Age (Dug, driven, bored or drilled) (Churn drill, rotary or other) Domestic Industrial Stock | Irrigation | Water use: Municipal 🔲 Other 🔲 Drainage 🔲 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. To (Feet) Static Water Level for non-flowing well 205 Shut-in Pressure for Flowing Well Pumping Water Level 240 .....gal. per minute. Discharge in gal. per min. of flowing well 0 How Tested. Length of Test ..... gR Indicate location of well and place of use, if possible, Each small square represents 40 (Continue on reverse side) If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-Show exact depth of bottom. 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, tissue copy to be retained by driller. Harry M. C. Driller Signature. wer all questions. If not applicable, so state, otherwise the form will be

53,8/5

STATE OF MONTANA, County of musselshell d murphy che found of Co. Conhaving first been duly sworn, depose and that he of lawful age and the appropriator completion of groundwater appropriation by means of well and the person...... whose name subscribed thereto, as the appropriator...... and claimant......, that......he.....know .......the contents of said foregoing notice and that the matters and things therein stated are true. Musellsheld County Communion David Murphy, Chairman Subscribed and sworn to before me, this 17 day of after Residing at Roundings too Jana My Commission expires 10-22 1967-

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County	Musselshell	•••••

## STATE ENGINEER MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

## WATER WELL LOG

	OwnerAll	na Hamilto	0		Address	Roundup, I	<b>Y</b> ontana
	Driller P.	L. Fergus	on		Address	Roundup, l	<b>Yontana</b>
	Date Started	/- /- · · · · · · · · · · · · · · · · ·	*		. Date Com	pleted Apri	1 10, 1956
	Location: Sec		,				
Type of well	drilled (Dug, driven, bored	, or drilled)	Equipn	ent used	(Churi	cable n drill, rotary, other	er)
Water use: Domestic		Municipal		Stock		Irrigation	
Industrial		Drainage		Other:			
Casing: 0	ft. to. 136	ft.	Туре		Size	7" casing	
Casing: 136	ft. to. 330	ft.	Type		Size	La casing	
Casing:				1.5			
Perforated or Screened		'					570
Type of screen or perfor							***************************************
Static Water level, for n Shut-in pressure, for flo							
Pumping water level	A 1					(date)	
Row tested:	flaming to	_\$				i. per mitti	
Length of test							******************
Remarks: (Gravel pac							
7 in,	. casing cover	ted vi th	i <del>el</del> lburto	r-fr <b>ca-to</b> p	of hole	to 186 ft.	*****************
	ut off bad se						***************************************
			***************************************		***************************************		***************************************
and the second s			•••••••••••••		*****************		***************************************
D -	***************************************		(over)		***************************************		

Log of Well

	ı, feet	Description of Material Drilled
From	То	
0	30	Shale and sandrock
30	70	Gray Shale
70	85	Dark Shale
85	105	Flus Shale
.05	135	Light shale - coal er (bad)
35	165	Dark Shale
165	177	Grey Shale
177	188	Sandy shale - water
L88	<b>510</b>	Blue Shale
240	270	Grey Shales and the date of th
270	290	Light Shale - Coal
290	325	Dark Shale
325	335	Light Sandy Shale - water
335	350	Gray Shale
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DUI	PLICATE	14		•						ounty Mussels	Veri
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			Ye.	7.5 1.5.	ADMI			GROUNDW. ATE ENGIN	ATER CODE		7777
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10.4		1,	i i	D	eclara	tion of	Veste	d Groundw	vater Rights	III JUN 5	1953
	5.	1	er Stori						n Laws, 1961)		
										STATE EN	
1	Robert I	a dind	nd W:	lte, Flor	as joi nce Li	int ten	ents wit sband/	of	survivorship	Rot	mdup
		(1/1a)	me o	ı Apı	ropriati	Or)		(Ad	aress)	(10	MIT)
	County of	f ropria	ted g	roun	l <b>shel</b> l dwater	accordin	g to the	State of Montana lav	ws in effect price	r to January 1,	1962, as fol-
	lows:										
		N				9	The hom	oficial use o	n which the alai	m is based	
Γ					7	۷.	1116 pen		Stockwate	Pr	
					_	પ	Date or	annrovimata	date of earliest	beneficial use; a	nd how con-
-			1		_	. 0.	tinuous	the use has	beenJune 1	1949, and cont	inuously
-		x		<del>                                     </del>			there				
w  -					- E		***************************************	The second			
· [					-	4.				(in miner's inche	
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-		S		<del>'</del>	'	5.	lf used lands to	or irrigation which wate	n, give the acre r has been appl	eage and descrip ied and name o	f the owner
	1/4	 4					thereof	not appl	icable		
.SI	e. 14. NW/S		T	ON R.	25E					***************************************	
In	dicate poi	nt of	appr	opria	ion			1 .			
	d place of the character of the characte					6.				er from the gro of withdrawal	
	res.	1					by mear	ns of windr	uill and pump.	Located in	SE1/4NN1/4
							Sec. 29	9-9-25	The state of the s		
· 7.	The date	of co	mmer	ıceme	nt and	complet	ion of th	e constructio	n of the well, we	ells, or other wor	ks for with-
	drawal of	f grou	ındwa	ater	Com	enced	andcom	pletedJune	1949		·····
			14								
8.	The dept	h of v	vater	table	90i	Fee <b>t</b>					
9.	So far as	it ma	v be	availa	able, the	e type. s	ize and d	epth of each	well or the g	eneral specificat	ions of any
٠.	other wo	rks fo	r the	with	drawal.	of groun	dwater .	Well 260'	deep. Cased	eneral specificat with 6" casix	ig. Water
	MTCHATA	ZWII D	<i>y</i> w.i.	iranit'	ri and	pump ti	nionsi '	640 UL 1 1	1/2 bibes		
	***************************************										
											1.0
10.	The estin	nated	amou	int of	groun	dwater v	withdraw	n each year	150,000 gs	u.a.year	
11.	The log o	of form	nation	ng and	ountere	d in the	drilling	of each well	if available		
11.			130	akno	m						
		••••••									
					-	_				31- 643.1	
12.	Such other	er info	ormat ook ar	ion o	fasimi	ilar natu v count	re as ma v record	y be useful ir	n carrying out th	e policy of this a	et, including
	TOTELCHOO		u	-~ Pa	sotaj	plicab	10				
				••••••	••••••		••••		/A	fler &	in H
									当	l.	J. 1
								Signature	of Owner	minel	in med.
									Date	May 31 19	163
Thr	ee copies 1	to be	filed	by th	e owne	r with tl	he Count	y Clerk and	Recorder of the	county in which	the well is

located.

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

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

168105 MARTIN STATE OF MONTANA, MUSSELSHELL COUNTY, 81 DAY OF A D. 19 C.

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B. H. MATZKE

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THE STATE OF STREET, SHOWING

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Musselshell MONTANA BUREAU OF MINES AND GEOLOGY STATE ENGINEER Butte, Montana WATER WELL LOG Owner Alma Hamilton Driller P. L. Ferguson Date Completed 1955 Location: Sec. 32 T. 9 R.25 1/2 Sec. ..Equipment used..... iven, bored, or drilled) Municipal Stock X Water use: Domestic Drainage Industrial 7" casing Casing: Туре Casing: Casing:... Perforated or Screened: Ft......153 Static Water level, for non-flowing well:.. Shut-in pressure, for flowing well: flows 5 gal. min. lb/sq. in. on: (date) Pumping water level. flowing test How tested:.. 36 brs. Length of test.... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) C m it is H it is mater at 197 pt. Cemented with Haliburton at 127 ft.

(over)

Harring Marchaelle and

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Log of Well

Depti	ı, feet	
From	То	Description of Material Drilled
0	10	Soll Soll
10	25	Sandstone
25	35	Light Shale
35	75	Flue Shale
75	87	Sandy Shale
87	95	Goal bed carrying water (not good)
95	105	Sandy Shale
105	120	Rard Shale
120	133	Rard white sand
133	150	Sendstone ( water )
150	152	Shale
· · · · · ·	Angerous control	
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File No

County Musselshell

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE C. STATE ENGINEER

Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

		(Town)
County of Fergue, State of ropriate groundwater in accordance with C	hapter 237, Montana Session Laws	, intend to ap of 1961.
he beneficial use to which water is to be ar	plied is.	
Not applicable (describe lands to be benefited, if for irr	(cation)	
기가 가는 사람이 되었다.	원범이 되었었다. 그 그는 사람이 되었다.	
he rate of use in gallons per minute or mine	r's inches of groundwater claimed.	Min Bata" to
5 gals./min.		
The annual period (inclusive dates) of intend	ed use <b>Year long</b>	
The probable or intended date of first benef	icial use <b>June 3. 1965</b>	
he probable or intended date of commencem	ent and completion of the well* or w	7ells*
	마이 100년 전 100년 11일 - 11일 1일	
R 25E. A drilled and cased well, 1		
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As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artificially withdrawn."

Signature of Appropriator.

District Manager Date August 13, 1964

Three copies of this notice are to be filed with 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.

Fire of Romana Parties of The Control of The Contro

GW 2	STATE WATER C	ONSELVATION BY	Approve	d Stock Form	-State Publish	ing Co., Helen	, Montana-42	12.
File No	NOV	/ 12 1965				an i		31
DUPLICAT	Bille	McDermott			Con	MI	celsh	1001
	Bu' or'n	Morton	<del></del>	STATE	OF MON	•	A. S. A. A. C.	Alland
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LIE LOTES TO	be prepared by driller, and thre	e copies to de Ilied l	une owner wil	in tille				
	and Recorder in the county in v	which the well is loca			Driller	's License I	Number	

STATE OF MONTANA, MUSSELSHELL COUNTY, FILED THIS

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COUNTY RECORDER

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Form No. 18 8-60	1	. Sec. 35 9	R. 2.5	
			selshell	•
	REAU OF MINES Butte, Montar	S AND GEOLOGY	DECEIVE 21	<b>YE 1</b>
W	ater Well I		STATE ENG	INEER
Owner Made	le Geter	Address	Roundus	Max
Driller Peles Date Started			Roundup in in letted Dec	
Location: Sec.	T	R	sec	خالفيين ليبيطعاين
Type of well diled	Equipm	nent used Key	In Spele	der
		Stock 1	rrigation	185
		Other		<del></del>
Casing: 6 ft. to 10.5	_ft. Type_	20 guggegal	size ban	
Casing: ft. 1		<u> </u>		<del></del>
Casing: ft. to	to a		ize	
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Type of screen or perforations_	Site Site	in the second of		
Static water level, for non-flow	ving well:	60 ft p	m to	feet.
Shut-in pressure, for flowing we				<del></del>
Pumping water level 90	feet at	gal. p	er min.	
How tested: 2 hour for				
Length of test 2 from				
Remarks: (Gravel packing, cemer	nting, packer	rs, type of shu	t-off, depth of	 Î
shut-off)	¥	' × 1 >		
avel packing		I VALAR	in goodd	unpag
	(oven)	<del></del>	<del></del>	

(over)

County Musselshelf MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana Water Well Log STATE ENGINEER Owner Mable Ceters Address Houndarp Date Started Qual 1957 Date Completed Quals; Location: Sec. 34 T. R. 25 4 sec. Type of well_ __Equipment used_ (Dug, driven, or drilled) (Churn, drill, rotary, other) Municipal Stock Irrigation Domestic Water use: Industrial Drainage 0ther Type 2 afx size 36 inside Casing: Att. to 0 ft. Size_ Casing: ____ft. to ____ft. ft. to___ ____ft. Size Casing:__ Type: Perforated or screened: Ft._____to ft.____. Ft.____to ft.____ Type of screen or perforations____ Static water level, for non-flowing well:____ Shut-in pressure, for flowing well:_____1b./sq. in, on:____ Pumping water level 18 feet at gal. per min. How tested: with 4 in Cylinder, + 2 in pipetery Length of test 10 hours Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of this well was a well that was on ale when tought. We Cleaned it out on; buy feet desper & cased water floring sancting

GROUNDWATER INDEX

Page ___of___

county Musclohell Twp. 9N Rge. 26E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Gridish Kenneth	GUICI	165511	
2	CIUMI, NOCHETT	5. %	100011	
13	11	6w2	170980	
11	Reedola P.S.	61111	167851	
1-1-	Repeated, F.C.	6.03	169845	
63	n .11	SW4	169849	
1 43	Geisler Fred	6W2	1872BI	
1-4	Dorthern Faculic	OWE	102201	
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8	Rounding P.S.	6W4	149848	
8	Republic, F.C.	6W4	109847	<del></del>
8	U.S. Bureau ox	0 009	104041	
10		GWI	171399	
8	Jana Managinent	6w2	172398	
18	Chillish Konneth	57406	116210	
13	CALLON, ADIVICATI	6W4	140691	<del></del>
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116	Brown, Inne	6W3	169850	
18	Rootality, F.C.	GW4	169846	
19	Gioslox, From	6w2	182282	
1-13	Holliday, James	37606	102202	
1-44	* 1	GU14	169645	
150	Hocknuth, Jaseph	57LOA	107090	
28		6W2	177206	
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35	Hockmuth, Joseph	GW2 GW3	169644	
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· Carrier and Carr	•	, mark
gw.	Approved Sto	ck Form—State Publishing Co., Helena, Montana—12234
File No		n 2-9 R 26
DUPLICATE		County Muselshell
DUFMOATE	STATE OF MONTAN	
enter anti- age age	ADMINISTRATOR OF GROUND	WATER CODE
**************************************	OFFICE OF STATE ENGI	NEER UU JAN 2 1964
Dec	laration of Vested Grou	ndwater Rights ATE ENGINEER
	(Under Chapter 237, Montana Sessi	ion Laws, 1961)
1 Kenneth	4.11.10	
	Luffith, of Be	(Address) (Town)
Country of A	State of	in effect prior to January 1, 1962, as follows:
N N	2. The beneficial use of	on which the claim is based. Atack
6	water	
	3. Date or approximation	te date of earliest beneficial use; and how continu-
	ous the use has bee	n August 1- 1948
*	E	
	4. The amount of gr	oundwater claimed (in miner's inches or gallons
	per minute)	15 Galleria
	5. If used for irrigat	ion, give the acreage and description of the lands
s	to which water he	as been applied and name of the owner thereof
Sec. 2 T. 9		cining the Anthony
Indicate point of appropant and place of use, if possible.	77 0.47-	auth-
small square represents 10	acres. 6. The means of with	drawing such water from the ground and the loca-
	will f	empl + windricel
<ol> <li>The date of commence drawal of groundwater</li> </ol>	ement and completion of the construction	on of the well, wells, or other works for with-
	Dated Completed	Jely 30-1948
8. The depth of water tab	e water have	within 14 ft of grand
9. So far as it may be a	vailable, the type, size and depth of e	ach well or the general specifications of any other
works for the withdraw		battom.
( )		t & muceles of the
- (flat)		
10. The estimated amount	of groundwater withdrawn each year	120,000 gal o year
	encountered in the drilling of each well	21 11 1
11. The log of formations	end that hee	
well	Control of the contro	Eled Ly . Ffed & Carl Timeson
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 they	had been to see the
All de de la		
	<b>~</b>	Town of Milliot
	Signatu	re of Owner families Suffun
		Date / d - > V - V - V - V - V - V - V - V - V -

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

Pleaso answer all questions. If not applicable, so we'e, 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.

169511 STATE OF MONTANA, MUSSELSHELL COUNTY. DAY OF

LU A D 1963

AT/2: 42 O'CLOCK I'M

B. H. MATZKE

COUNT'S RECORDER

Janes J. Dailson

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MONTANA BUREAU OF MINES AND	<b>GEOLO</b>	GY∐ ·	A 1 A 3 PAGE	14)
Butte, Montana			10 20	
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		STATE	ENGINE	FR
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		DO. T. C.	7	
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Driller C. Cla Card This Var	Addre	ss\	A CONTRACTOR OF THE PARTY OF TH	•
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Date Statted			11 00	
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at a district	01		7	
Type of well Equipment used	- Company	t have	T 	
(Lung, driven, bored, or drilled)	((	Journ arm,	rotary, other)	
	7			
Water use: Domestic Municipal Stock	: <u> X  </u>	Irr	igation	
			<del></del>	
Industrial Drainage Other:				••••••
107	•	111		
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Casing:ft, toft. Type	Size			
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Shut-in pressure, for flowing well:  Pumping water level feet at  How tested:  Length of test flowing, cementing, packers, type of shut-off, dept	h of shut-	gal. per	e) min	
Shut-in pressure, for flowing well:  Pumping water level.  How tested:  Length of test.  Remarks: (Gravel packing, cementing, packers, type of shut-off, dept	h of shut-	gal. per	e) min	

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GW 2	Approved Stock Form-State Publishing Co., Helena, Montana, 39089
File No	T 9 P R 26
DUPLICATE	STATE OF MONTANA DE BELSHELL.  ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER JUL 8 1964
(Elev. above sea level 3500	Notice of Completion of Groundwater
28 SANDY SHALE	Appropriation by Means of Well GINEER
45 SANDU SHALE	(Under Chapter 237, Montana Session Laws, 1961)
SAND ROCK	OwnerKENNITH GRIFFITH Address ROUNDUP, MUNIT
112 SAND WATER	Driller JOE KOMBOL Address ROUNDUP MONT
140 SHALE 102-120 153 SANDYSHALE	Date of Notice of Appropriation of Groundwater/Vo./15
JAND ROCK	Date well started 3-3.9-6.4. Date Completed 4-30-64.
165 SHALE 170 SAND ROCK	Type of well. DRILLED Equipment Used Q HURN
195 SANDY SANDEWATER	(dug, driven, bored or drilled) (Churn, drill, rotary or other)
CONL	Water Use: Domestic ☐ Municipal ☐ Other ☐ Irrigation ☐ Industrial ☐ Drainage ☐ Stock ☑
203 SHALE 208 SAND ROCK	SI Indicate on the diagram the character and thickness of the different
212 SHALE 216 SAND	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-
240 HARDSHALE	bearing strata and height to which water rises in the well.
BY SANDY SHALE -	Size of Size and From To PERFORATIONS
255 JAND ROCK 280 JANDY SHALE 7"-	Drilled Role Casing O 295 Kind From To Size (Feet)
193 BSAND ROCKWATER 162-2	174 180
	²⁸⁷ 293
BOTTOM.	
N N N N N N N N N N N N N N N N N N N	Static Water Level for non-flowing Well
	Shut-in Pressure for Flowing Well.
	Pumping Water Level / GO feet at 3 gal. per minute.
	Discharge in gal, per min. of flowing well.
	How Tested PAILE Length of Test / HR
	Remarks: (Gravel packing, cementing, packers, type of shutoff, loca-
	tion 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).
- NE 4 seg 7 36	••••
Indicate location of well a place of use, if possible. Ea	
small square represents 10 acr	
Show exact depth of bottom.	Driller's Lieense Number
	Briller's Signature
This form to be prepared by driller, and	I three copies to be filed by the owner with the County Clerk and Recorder

in the county in which the well is located.

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 38258

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MONTANA, HELL COUNTY SE.

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	•	Approved Stock Form—State	r. Publishing Co., Helena, Montana—42234
File No			
DUPLICATE		STATE OF MONTANA	County Mussc/she !
	ADMI	STATE OF MONTANA INISTRATOR OF GROUNDWATER (	DODE REGILINET
	:	OFFICE OF STATE ENGINEER	JAN 7 SON
	Declaration	n of Vested Groundwat Chapter 237, Montana Session Laws,	er Rights TE THE
	(Under	· Chapter 237, Montana Session Laws,	1961) ENGINEER
PO	Rosalas		Rounder
<u>ر السال</u>	(Name of Appropriat	tor) (Address)	(Town)
County of	Musselshe	State of Sta	prior to January 1, 1962, as follows:
mate appropr	N	ording, to many months in the min or order	
		2. The beneficial use on which the	e claim is based - Stockwater
		3. Date or approximate date of a ous the use has been 1916	earliest beneficial use; and how continue Continuous Us
		E	
		4. The amount of groundwater per minute) 201	claimed (in miner's inches or gallor
لنايا		5. If used for irrigation, give the	he acreage and description of the land plied and name of the owner there
"SWYSWY		to which water has been ap	bused sure name of the owner triefer
Sec	4 T.9 R26	82 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
and place of use	of appropriation s, if possible. Each epresents 10 acres.	6 The moons of withdrowing on	ch water from the ground and the loca
aman aquare re	presents to acres.	tion of each well or other mean	ns of withdrawal
		SWAZWAZWA Z	ectaic Rump- u. 4-9-26
7. The date		completion of the construction of the	well, wells, or other works for with
	groundwater 19	7/6	
drawal of	of mater table 185		
drawal of			
8. The depth of Son far as	it may be available, the	e type, size and depth of each well or	the general specifications of any other
8. The depth of works for t	it may be available, the	e type, size and depth of each well or	the general specifications of any other
8. The depth of works for t	it may be available, the	e type, size and depth of each well or dwater.	the general specifications of any other
8. The depth of works for t	it may be available, the	e type, size and depth of each well or dwater.  6" Cosing	the general specifications of any other
8. The depth of some state of the state of t	it may be available, the he withdrawal of ground ted amount of groundw	e type, size and depth of each well or dwater.  6 " Cosing  vater withdrawn each year 500,00	the general specifications of any other
8. The depth of some state of the state of t	it may be available, the he withdrawal of ground ted amount of groundw formations encountered	e type, size and depth of each well or dwater.  6" COSING  vater withdrawn each year 500,07  in the drilling of each well if available	the general specifications of any other
8. The depth of some state of the state of t	it may be available, the he withdrawal of ground ted amount of groundw formations encountered	e type, size and depth of each well or dwater.  6 " Cosing  vater withdrawn each year 500,00	the general specifications of any other
8. The depth of 9. So far as works for t  10. The estimat  11. The log of	it may be available, the he withdrawal of ground ted amount of groundw formations encountered	e type, size and depth of each well or dwater.  6" Cosing  vater withdrawn each year 500, 01  in the drilling of each well if available to the control of th	the general specifications of any other
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Original to the County Clerk and Recorder; Duplicate to the Str.e Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.