VESTED GROUPSWATER RIGHTS FRAME CECRLE SR.

Sec. 22-15-15

State of Montana County of Judith Basin Filed for record this 30th day of Dec. A.D. 1953 at 1:30 o'clock P.M. Delight Lenlie, Clark and Rec.

Beth

Fac \$2.00 pd.

Approved Sta	ock Form-Stat	e Publishing Co.,	Helena.	Montana-12234

Trila .	No
T. HC	110,

T 15 R 15

DUPLICATE

County Judith Basin

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE



DECEIVEM

OFFIC	JAN 1 5 1964
	Vested Groundwater Rights er 237, Montana Session Laws, 1961) STATE ENGINEER
Frank V & Mary Cesple	, of Moccasin
(Name of Appropriator)	(Address) (Town)
have appropriated groundwater according	to the Montana laws in effect prior to January 1, 1962, as follows:
$\frac{1}{x}$	The beneficial use on which the claim is basedAll three for stock water and one for fish pond
E 0.	ous the use has been 1942 continuous use. Three springs.
	The amount of groundwater claimed (in miner's inches or gallons per minute).  NEW-50 gals;  NEW-150 gals;  S. NE-NE-150 gals;  If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
	to which water has been applied and name of the owner thereof
edicate point of appropriation and place of use, if possible. Each mail square represents 10 acres.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. flowing apring
	ion of the construction of the well, wells, or other works for with-
8. The depth of water table	g-springs-
9. So far as it may be available, the type, works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other

10. The estimated amount of groundwater withdrawn each year.....2,000,000...gallons...(.Two...Million)...

.....

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......Water rights filed and recorded.....

Signature of Owner Tranklilec

Date Dec. 30, 1965

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.

4449

Vested Groundwater Rights FRANK V. CECRLE

Sec. 23-15-15

State of Montana County of Judith Basin Filed for record this 30th day of Dec. A.D. 1963 at 1:10 o'clook P.N. Delight Leslie, Clk. & Rec/

by Katha Gretman Dop.

Fee \$2.00 pd.

The search and the

G.	Approved Stock FormState Publ	ishing Co., H	elena. Montana	2224 6 6
File No.		T15	R	15
DUPLICATE		County	Judith	Basin
	STATE OF MONTANA		DERE	OVED
	ADMINISTRATOR OF GROUNDWATER COD	E	111	111
	OFFICE OF STATE ENGINEER	į	JAN 1	5 1964
Doela	ration of Vestad Groundwater	Diaht		

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

(Name of Appropriator) (Address) (Town)

County of Judith Basin State of Montana
have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

	N						
						;	
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			j			 	
V			1				
	· · · ·		·			 	
							لــــا

1 Frank V & Mary Cookle

SW1NH1 Sec. 24<sub>T</sub> 15<sub>R</sub> 15

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

	The beneficial use on which the claim is breed. Stock water and fish pond.
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1942 and continuous.  Two springs, both located on S. W. W. of Sec. 24
4.	The amount of groundwater claimed (in miner's inches or gallons per minute). Two springs and both run about 75 gallons per minute each.
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
6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Flowing springs

Moccasin

- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Natural flowing springs

  8. The depth of water table. Natural flowing springs
- 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.

  \*\*Atural flowing springs\*\*
- 10. The estimated amount of groundwater withdrawn each year One Willion and Half (approximately)
- 11. The log of formations encountered in the drilling of each well if available None. Flowing springs.
- 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 Frankli Clerke

Date Dec. 30, 1963

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

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

VESTED GROUNDWATER RIGHTS PRANK V. CHORLE SWAY Sec. 24-15-15

State of Montana County of Judith Beein Filed for record this 30th day of Dec. A.D. 1963 at 1:05 e'clock P.M. Delight Leslie, Clk. & Rec.

Pee \$2.00 pd.

GTV 4	Approved Stock Form-State Publis	hing Co., Helena, Montana—41338
File No.		15 R 15
DUPLICATE		County Judith Basin
ADMINISTRA	TATE OF MONTANA ATOR OF GROUNDWATER CODE DE OF STATE ENGINSER	
Declaration of	Vested Groundwater	
	er 237, Montana Session Laws, 1961	
. Velma N. Zinnecker	o.f	Hoore
(Name of Appropriator)	(Address)	(Town)
(Name of Appropriator)  County of Jersey C. And Appropriator C. And Appropriated groundwater according	to the Montana laws in effect pri	or to January 1, 1962, as follows:
N		
2.	The beneficial use on which the classifier livestock	in is based hater
3.	Date or approximate date of earl tinuous the use has been during each year.	iest beneficial use; and how con- 045, 15 used at some
W E		**************************************
4.	The amount of groundwater claim per minute) About 3 gal	ned (in miner's inches or gallons lons per minute
*		
s	If used for irrigation, give the act to which water has been applied Not used for irri	eage and description of the lands and name of the owner thereof igation.
	***************************************	
Indicate point of appropriation and place of use, if possible.  Each small square represents 10 6.  acres.	The means of withdrawing such location of each well or other me Gravity flow from each	<del>-</del>
7. The date of commencement and complete drawal of groundwater 1945. New Lin	••••	wells, or other works for with- at time I aquired alled in July, 1962.
8. The depth of water table	Ground level	***************************************
9. So far as it may be available, the type, works for the withdrawal of groundwate seeps and piped out to contract.		general specifications of any other load in the spring
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
10. The estimated amount of groundwater v	withdrawn each year. Could	stimate the flow of
each spring at 1 000 000 grant the log of formations encountered in the	als per year.	eno.wal.:drilled.
THE 10B OF TAIMBRIDE CHARACTER III III		
•••••••••••••••		
12. Such other information of a similar natureference to book and page of any county	record	ortion of water flow is
used as water not used for back into normal water wa	r livestock flows thro	igh the tanks and
	Signature of Owner. Z	Jelma II. Zinnecker
	Da	ite
Three copies to be filed by the owner with located.	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.

**#10** 

Velma W. Simmedian of Hoore, Kontana SHESWA Sec. 26-15-15

State of Montana

County of Judith Basin

Filed this 27th day of

Sminhest Dec onber, A.D.

1963 at 11:10 e\*clock

A.M.

County Clerk.

Poe \$2.00 Paid.

F-127	
UW	•

Approved Stock Form-State Publishing Co., Helena, Montana-41338

Shing Co., Helena, Montana—41338

File No.....

DUPLICATE

County Judith Basin

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

	. Zinnecker, of Hoore
(Name of Appropriator)	(Address) (Town)
have empropriated groundwater acco	refigure S. State of Montana prior to January 1, 1962, as follows:
	rang to the stolemen was it treet prof to tunding 1, 2002, as tone as
N'	
	2. The beneficial use on which the claim is based
<b>7</b>	
	3. Date or approximate date of earliest beneficial use; and how con
**************************************	tinuous the use has been June 1946 spring # 1 October 1960, spring # 2
E	OCTOBEL LYRU, SDELIG # 2
474	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) Spring #1 1 gallon per minute. Spring #2 5 gallons per minute.
	, , , , , , , , , , , , , , , , , , ,
	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo.
S	not used for inrigation.
.14 Sec. 26. T15 R.15.	
icate point of appropriation	4
place of use, if possible.	6. The means of withdrawing such water from the ground and the
es.	location of each well or other means of withdrawal
	GRIVITY ILOVA
The date of commencement and con	\$274,627-7-64-7-7-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-
The date of commencement and condrawal of groundwater Saring #2 in October	apletion of the construction of the well, wells, or other works for with a # 1 in use at time we acuired land in 1946.
Spring #2 in October	aplation of the construction of the well, wells, or other works for with \$\frac{\pi}{2} \frac{1}{2} \text{ in use at time we aquired land in 1946.}
Spring #2 in October	apletion of the construction of the well, wells, or other works for with a # 1 in use at time we acuired land in 1946.
The depth of water table	apletion of the construction of the well, wells, or other works for with # 1 in use at time we aquired land in 1946.  1960.  ground level
The depth of water table	apletion of the construction of the well, wells, or other works for with # 1 in use at time we aquired land in 1946.  ground level  gype, size and depth of each well or the general specifications of any other water drainage tile were laid ************************************
The depth of water table	apletion of the construction of the well, wells, or other works for with # 1 in use at time we aquired land in 1946.  ground level  gype, size and depth of each well or the general specifications of any other water drainage tile were laid ************************************
The depth of water table	apletion of the construction of the well, wells, or other works for with a 1 in use at time we aquired land in 1946.  ground level  gpe, size and depth of each well or the general specifications of any other water drainage tile were laid in in in its land.
The depth of water table	apletion of the construction of the well, wells, or other works for with # 1 in use at time we aquired land in 1946.  ground level  gype, size and depth of each well or the general specifications of any other water drainage tile were laid ************************************
The depth of water table	apletion of the construction of the well, wells, or other works for with # 1 in use at time we aquired land in 1946.  1960.  ground level  type, size and depth of each well or the general specifications of any othe lwater drainage tile were laid **EXXEST** in 1 out to concrete or metal tanks.
The depth of water table	apletion of the construction of the well, wells, or other works for with # 1 in use at time we aquired land in 1946.  1960.  ground level  type, size and depth of each well or the general specifications of any othe lwater drainage tile were laid **MAXEMEN** in lout to concrete or metal tanks.
The depth of water table	apletion of the construction of the well, wells, or other works for with E # 1 in use at time we aquired land in 1946.  1960.  ground level  type, size and depth of each well or the general specifications of any othe dwater drainage tile were laid **MAKEKINE** in 1 out to conscrete or metal tanks.  ter withdrawn each year. About 2.000.000. 93/10/15
The depth of water table	apletion of the construction of the well, wells, or other works for with E # 1 in use at time we aquired land in 1946.  1960.  ground level  type, size and depth of each well or the general specifications of any other drainage tile were laid ************************************
The depth of water table	apletion of the construction of the well, wells, or other works for with E # 1 in use at time we aquired land in 1946.  1960.  ground level  type, size and depth of each well or the general specifications of any other drainage tile were laid ************************************
The depth of water table	apletion of the construction of the well, wells, or other works for with # 1 in use at time we aguired land in 1946.  1960.  ground level  type, size and depth of each well or the general specifications of any other water drainage tile were laid fixed in 1 out to concrete or metal tanks.  ter withdrawn each year about 2 000 000 gallers in the drilling of each well if available no wells drilled.
The depth of water table	apletion of the construction of the well, wells, or other works for with a # 1 in use at time we acquired land in 1946.  1960.  ground level  type, size and depth of each well or the general specifications of any other drainage tile were laid XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXX
The depth of water table	apletion of the construction of the well, wells, or other works for with a 1 in use at time we acquired land in 1946.  1960.  ground level  type, size and depth of each well or the general specifications of any other drainage tile were laid interests in lout to commerce or metal tanks.  ter withdrawn each year about 2 000 000 gallers  in the drilling of each well if available no wells drilled that the control of this act, including ounty record only a mail portion of water flow
The depth of water table	pletion of the construction of the well, wells, or other works for with a 1 in use at time we aquired land in 1966.  ground level  ground leve
The depth of water table	apletion of the construction of the well, wells, or other works for with a fin use at time we aguired land in 1956.  ground level  type, size and depth of each well or the general specifications of any other water drainage tile were laid xxxxxxxxx in out to concrete or metal tanks.  ter withdrawn each year about 2 000 000 galless in the drilling of each well if available no wells drilled that are drained as may be useful in carrying out the policy of this act, including ounty record only a mail portion of water flow

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

Please arswer 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.

32685

L. F. Zinnecker & Volma H. Zinnecker of Moore, Sontana

State of Hontana County of Judith Basin Filed thin 27th day of Suinbur December A. D. 1963 at 11:05 o'clook A.K.

Delight Relie

Pos \$2.00 Paid.

A. 424.4.4

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File No	T 15 R 15
OUPLICATE	County Judith Basin
	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER
	of Vested Groundwater Rights  Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
IFrances H. Booney Est	ate Robson
(Name of Appropriator	r) (Address) (Town)
have appropriated groundwater accor	State of Montana ding to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based stock sater and irbigst ion
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
E	
	4. The amount of groundwater claimed (in miner's inches or gallon 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 thereo
11.74 Sec. 26 m. 15 p. 15	About 25 cores on NEISEL of Sec. 26-15-15.
adicate point of appropriation and place of use, if possible. Each nall 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. Natural.
drawal of groundwaterAbou	mpletion of the construction of the well, wells, or other works for with 1900-natural flowing apring.
	Natural flowing spring.
9. So far as it may be available, the works for the withdrawal of groundw	type, size and depth of each well or the general specifications of any other stern
	er withdrawn each yearAnproximately four million gall
). The estimated amount of groundwater.  The log of formations encountered in	er withdrawn each year. Approximately four million gall the drilling of each well if available. No log.
). The estimated amount of groundwater. The log of formations encountered in	the drilling of each well if available No log.
2. Such other information of a similar reference to book and page of any co	the drilling of each well if available No log.

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

Date Dec. 31, 1963

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

Pile Ro.5, 2

Prances H. Roomey i

Sec. 26-15-15

State of Montana County of Judith Basin

Filed this 51st day

December A. D. 1965 a

2:55 ofelook F.M.

County Clerk.

Pee 82.00 Paid.

and place of use, if possible.

Continuous - stock water and irrigation use.

Signature of Owner

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.

#127

GROUNDWATER APPROP

SWSE Sec. 29-15-15

122176

State of Montana
Eounty of Judith Basin
Filed for record this 30th
day of Bed. A.D. 1963 at 9:20
o'clyck A.M.
Delight Leslie, Clk. & Rec.

by Bett Gretme Dop

Pee \$2.00 pd

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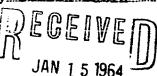
File No....

T 15 N R 15 E

DUPLICATE

County Judith Basin

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



# Notice of Completion of Groundwater App. Priateon INEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Neural Spring
	OwnerClydeAWood Address.Corvellis,Wont-
	Contractor (if any)
	Address of Contractor None
	Date Started Spring Date Completed Maturel Spring
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
w	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent Never measured
5	estimate approximate lengths of periods of use
SW14SE. Sec.29. T15 R15	
Indicate point of appropriation and place of use, if possible.	use.
and place of use, it possible.	
	Signature of Owner Llyde a Hood
	Date <u>12-26-65</u>

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.

#126

GROUNDWA BE APPRO. CLYDE A. WOOD

122175 SWSE Sec. 22-15-15

State of Montans
County of Judith Basin
Piled for record this
30th day of Dec. A.D. 1963
at 9:15 o'clock A.M.
Delight Leslie, Clk. & Rec.

Fee \$2.00 pd.

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T. 15 N. R. 15 R.

File No.....

DUPLICATE

CountyJudith Basin

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation
Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Hatural Spring
•	Owner Clyde A. Wood Address Corvellis, Mont.
	Contractor (if any) None
	Address of Contractor None
	Date Started Natural Springte Completed Natural Sprin
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Matural apring
	***************************************
	***************************************
	F
	***************************************
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent <b>Never measured</b>
S	estimate approximate lengths of periods of use
ME 14 ME Sec. 50 T. 15 M 15	EContinuous - stock water and irrigation use.
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Lyde a Ford
	Defa 12-26-63

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

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

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

<u>#</u>+28

WATER APPROPRIATION CLYBA A. WOODS

FREE Sec. 30-15-15

122177

State of Montana
County of Judith Busin
Filed for record this 30th
day of Dec. A.D. 1963 at 9:25
o'clock A.M.
Delight Leeliek Clk. & Rec.
by Crukmune De

Fee \$2.00 pd.

**>** ?

File No....

T15 N R15 E

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 1 5 1964

# Notice of Completion of Groundwater Appropriation ER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Natural Spring
	Owner Clyde A. Wood Address Corvallis, Kont.
	Contractor (if any)
	Address of ContractorNone Natural
	Date Started Spring Date Completed Natural Spring
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Matural spring
	E
	**************************************
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent <b>Never measured</b>
<b>S</b>	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Continuous - stock water and irrigation use.
and place of abo, if possible.	
	Signature of Owner Llyle a Ford
	Date12-26-63

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

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

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

件29

GROUNDWATER APPROPRIATION GLTDS A. WOOD

MENV SEC. 32-15-15

122178

State of Montana County of Judith Basin Filed for redord this 30th day of Dec. A.D. 1963 at 9:30 o'clock A.M. Delight Leslie, Clk. & Rec.

Fee \$2.00 pd.

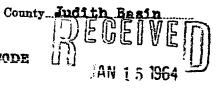
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File No....

DUPLICATE

T15 N R 15 B

STATE OF MONTANA ADMINISTRATOR OF GEOUNDWATER CODE OFFICE OF STATE ENGINEER



# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Natural Spring
	Owner Clyde A. Wood Address Gorvallis, Mont
	Contractor (if any)
	Address of Contractor None
	Date Started Spring Date Completed Natural Spring
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Hatural spring
	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent <b>Hever measured</b>
S	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Continuous - stock water and irrigation use
	Signature of Owner Style (1 Stort)

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.

WATER APPROPRIATION

CLYDE A. WOODS

TEN Sec. 31-15-15 122180

State of Montana County of Judith Beein Filed for record this 50th day of Dec. A.D. 1963 at 9:40 o'clook A.M. Delight Leelie, Clk. & Rec.

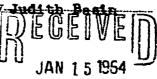
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File No..

T15 N R 15 K

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER



#### Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Natural Spfing
	Owner Glyde A. Wood Address Corvellis, Mont.
	Contractor (if any) None
	Address of Contractor None
	latural Date Started Spring Date Completed Matural Spri
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Matural apring
	***************************************
	***************************************
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	Never measured estimate approximate lengths of periods of use
Sw48w Sec.33. T15R.15. Indicate point of appropriation and place of use, if possible.	Gontinuous
	Signature of Owner Light a Troom

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.

**严**%

GROUNDWATER APPROP.

CLYDE A. WOODS

SYNY 800. 33-15-15

122179

State of Montana
County of Judith Beain
Filed for record this
30th day of Dec. 1.D. 1963
at 9:35 o'clock A.M.
Delight Leslie, Clk. & Rec.
by Cutty Cruthers.

GW 3

XVEXES

File No...

DUPLICATE

T. 15 K.R. 15 E

County Jugith Easin

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

## Notice of Completion of Groundwater Appropriation Without Well.

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater July 1st, 1962
	Owner C. H. Seeley Eta Address Box 605 Superior, Montana
	Contractor (if any)
	Address of Contractor
	Date Started 7-1-62 Date Completed 7-1-62
×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable prainage ditch through
	spring-seeps-collects-water-and-discharges
W	it at a lower point on hillside. Hater
	fions at ground levels
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
B/SVX 	tent estimate approximate lengths of periods of useAbout
Indicate point of appropriation and place of use, if possible.	"3 galions per minute. "Stimated by size of "
	flow. mater is used for livestock during
	period from August to April and as sub-
	irrigation during the growing season for hay and grain crops. Signature of Owner Collection Land try Conself H-feeler
	Date Dec. 27 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.

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

Martin State of the State of the Seeley at. al. SEASWA See. 34-15-15

State of Montans County of Judith Busin Piled this 27th day of Possepher A. B. 1965 at the series of olook A.M.

Oonlety Clear

Pec \$2.00 Pada.

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File No.

T.15.N	R15.E.
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DUPLICATE

County....Judith Basin

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

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)		(Address)	Superior (Town)
		•	uia
have appropriated groundwater accord	ing to the Montana law	s in effect prior t	o January 1, 1962, as follows:
N			
	2. The beneficial use	on which the claim	is basedwater for
	livestock an	e-to-irr <b>i</b> ga	te garden.
	3. Date or approxima	te date of earliest	beneficial use; and how continu
			has been used at-
E			/ear.
			ed (in miner's inches or gallor
		rour Barra	on per-minute
	E Té una léan imina	tion with the name	non and description of the lens
s	to which water h	as been applied	age and description of the land and name of the owner there
_			Sig Sec. 34, T. 15N
4 Sec.34 T.15. R15		erGHS	eelev btal
licate point of appropriation I place of use, if possible. Each			
all square represents 10 acres.			er from the ground and the loc
	tion of each well o	r otner means of v	rithdrawal Gravity fior
	garden-loca	tion.	TECT. CENTE GIG. 10
m. 1	-		
The date of commencement and con	ndiction of the construct	ion of the wen,	wells, or other works for wit
drawal of groundwaterin 1	91.5		
drawal of groundwaterin1	91.5		
drawal of groundwaterin1	915		***************************************
The depth of water table	5 feet at locat	ion of spri	ig or well.
The depth of water table	5 feet at locat	ion of spri	ng of well,
The depth of water tableabout  So far as it may be available, the works for the withdrawal of groundw	5 feet at locat  ype, size and depth of e	ion of sprin	ig or well, eneral specifications of any oth
The depth of water table	5 feet at locat  ype, size and depth of e  ster Spring a	ion of sprin	ig or well, eneral specifications of any oth
The depth of water table	5 feet at locat  ype, size and depth of e  ster Spring a	ion of sprin	ig or well, eneral specifications of any oth
The depth of water table about  So far as it may be available, the works for the withdrawal of grounds with covered top about been laid to water tank	5 feet at locat  ype, size and depth of e ater Spring a  6 feet deep and  location.	ion of springs well or the gestion dug of the section dug.	eneral specifications of any oth out and bricked inneter. Pipe has
The depth of water table	5 feet at locat  ype, size and depth of e ater Spring a  6 feet deep and  location.	ion of springs well or the gestion dug of the section dug.	eneral specifications of any oth out and bricked iameter. Pipe has
The depth of water table about  So far as it may be available, the works for the withdrawal of grounds with covered top about been laid to water tank  The estimated amount of groundwat	5 feet at locat  ype, size and depth of eater Spring a  6 feet deep and  location.	ion of springs with the grands of the section discount 550	eneral specifications of any oth out and bricked lameter. Pipe has
The depth of water table about  So far as it may be available, the works for the withdrawal or grounds with covered top about been laid to water tank.  The estimated amount of groundwater.	5 feet at locat  ype, size and depth of eater Spring a  6 feet deep and  location.	ion of springs with the grands of the section discount 550	eneral specifications of any oth out and bricked lameter. Pipe has
The depth of water table	5 feet at locat  ype, size and depth of eater Spring a  6 feet deep and  location.	ion of springs with the grands of the section discount 550	eneral specifications of any oth out and bricked lameter. Pipe has
The depth of water table	5 feet at locat  ype, size and depth of e ater Spring a  6 feet deep and  location.  er withdrawn each year  the drilling of each wel	ion of springs with the grands of the second	eneral specifications of any oth out and bricked iameter. Pipe has 0 000 gallons.  None available
The depth of water table	5 feet at locat  ype, size and depth of eater Spring a  6 feet deep and  10 cetion:  er withdrawn each year  the drilling of each well  nature as may ba usefy	ion of spring out	eneral specifications of any other and bricked lameter. Pipe has 0 000 gallons.  None available
drawal of groundwater in 1  The depth of water table about  So far as it may be available, the works for the withdrawal of groundwater tank  been laid to water tank  The estimated amount of groundwat  The log of formations encountered in the log of formation of a similar reference to book and page of any critical as water not use	5 feet at locat  ype, size and depth of eater Spring a  6 feet deep and  10 cetion:  er withdrawn each year  the drilling of each well  nature as may ba usefy	ion of spring out	eneral specifications of any other and bricked lameter. Pipe has 0 000 gallons.  None available
The depth of water table	5 feet at locat  ype, size and depth of eater Spring a  6 feet deep and  10 cetion:  er withdrawn each year  the drilling of each well  nature as may ba usefy	ion of spring out	eneral specifications of any other and bricked lameter. Pipe has 0 000 gallons.  None available

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.

\$2x #407

C. H. Seeley et. al.
SWM of Sec. 34-15-15

State of Montana County of Judith Basin

Filed this 27th day of December A. D. 1963 at 10:55 o'clock A.M.

Courty Cleri

Fee \$2.00 Paid.

Approved Stock Form-State Publishing Co., Helena, Montana-42234 17695 T 15 R 15 File No.. County Fargus DUPLICATE STATE OF MONTANA

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

## Declaration of Vested Groundwater Rights English

\	istor)	, of Jakes Trailer Court Lewistown, M (Address) (Town)
ounty of	Trus.	State of Montana
we appropriated groundwater a	ccording to	the Montana laws in effect prior to January 1, 1962, as follows:
N	7 ^	col a langer to have an arbital about the tarkened
	2.	The beneficial use on which the claim is based
	3.	Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been
	E	
	1	
	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
1/4 MWNec. 4 T. 18 R 15		Laws and garden - (self)
cate point of appropriation		
place of use, if possible. Each l 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.
drawal of groundwater	······································	1936
The depth of water table	the type,	5 to 19 feet size and depth of each well or the general specifications of any other
The depth of water table	the type,	5 to 19 feet  size and depth of each well or the general specifications of any other  19 feet
The depth of water table	the type, s	5 to 19 feet.  size and depth of each well or the general specifications of any other 19 feet.
The depth of water table	the type, s	5 to 19 feet.  size and depth of each well or the general specifications of any other
drawal of groundwater  The depth of water table	the type, saindwater	5 to 19 feet.  size and depth of each well or the general specifications of any other 19 feet.
The depth of water table	dwater with the din th	5 to 19 feet  size and depth of each well or the general specifications of any other  19 feet  hdrawn each year  frilling of each well if available

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

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

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State of Montana, County of Fergus. ss.

<u>.</u>

COPY

DEC 3 1 1963

o'clock & M.

MAY RATHBUN

County Clerk and Recorder Filed ..

GROUNDWATER INDEX

Page \_\_of\_\_

County Judith Basin Twp. 14 N Rge. 9E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
Ĭ	Rooseler Veni R.	643	394	
12	Roeseler, You Bu Hall, May Hoy Willard F. Hammer LeRry His invotte A.	11	386	
13	Hammon Lokey Har invotte A.	11	472	
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File No.....

T. M. R. R. R. County Martin Marin

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

_	Without Well
(Under Ch	apter 237 Montana Session Laws, 1961)
	Spring 1 - About 1935  Date of Appropriation of Groundwater. Spring 2 - About 1930
	Owner. Tera B. Rescaler Address 206 Third Sk. Se.
	Contractor (if any)
	Address of Contractor Bone Work  Spring 1 - So. Pt. of Property Started, about 1935 and heat  Date Started Bone Bone Bone Completed
N	Describe hears of Obtaining groundwater without a went "as by sub-irrigation and other natural processes". Include depth to
,	water when applicable Spring No. 1 - Spring Nature eless to surface, basin dug to depth of about 5 feet and water pipel dom billside.
	Spring No. 8 - Spring unter close to surface, basin dug about ly foot and unter piped from the hadin.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
land described by Motos an	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	Spring 1 - Water flows all year but amount variou according to season from 4 gallons per minute maximum. Used all year. Spring 2 - Natur flows meet of the year and amount various from 12 gallons per minute maximum. Used during about 6 menths of the year.
	Signature of Owner Vera B. Roeseler
	Date December 27, 1968

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

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

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

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DUPLICATE

County Judith Basin

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

Notice of Completion of Groundwater Appropriation

Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Address of Contractor Deceased
	Date Started 1920 Date Completed 1920
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable due out to 3 feet deep.
,	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Pt EX/SEX s 	estimate approximate lengths of periods of use. 100 gallon minute.
Indicate point of appropriation and place of use, if possible.	
	Signature of Owner Willand F, Hall
	DateDacember 27, 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. 386 Villard P. Hall 

State of Montana County of Judith Berin Piled this 27th day of December 4.9. 1965 at 9:25 L.H.

9:25 L.H.

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12:00 year.

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File No		ТТ	14	.R	9	
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	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER C	ODE		)[[		VEM
	OFFICE OF STATE ENGINEER		ш	l J#	N 15	1964

## Notice of Completion of Groundwater Appropriation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of GroundwaterAugust 15, 1963  LeRoy H. and Owner Loretta A. Harmer AddressStanford, Nontai
	Contractor (if any)
	Address of Contractor
	Date Started. Aug. 15, 1963. Date Completed. Aug. 15, 1963
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Yater 3 feet deep
X	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
s s	estimate approximate lengths of periods of use
W 1/4 HE Sec13 T14MR 9E	Developed to 10 gallons per Nigute
Indicate point of appropriation and place of use, if possible.	Simple estimation
	12 months per year
	Signature of Owner Zusta
	DateDecamber30,1963

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.

# 472

SON/316/200 5000 13-14-9

State of the

County of Judge Birth

Filed for record this

20th May of Security At 3- 1963

at 3000 to E

GROUNDWATER INDEX

Page \_\_\_of\_\_\_

County Judith Basin Twp. 14N Rge. 11E

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Hugher & Sone Cattle Co.  Evans, Thomas D. Howkins	CNZ	75%	
22	11 Livestack Co.	/1	2113-	
26	Erans, Thomas D. Howelln	//	الريوان،	
20	11 11 11		495	
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File No.....

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DUPLICATE

County Judith Basin County

#### STATE OF MONTANA

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

### Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of GroundwaterOct. 23rd, 1972  Hughes & Sons Cattle Co. Owner
	Contractor (if any)RussellRidgeway
	Address of Contractor .Route#3StanfordMt.
	Date StartedQct2372 Date CompletedQct231972
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicableDugdowninSpringwith
	backhoe to a depth of 18 to 20 ft. Water
w	will be piped out.
*	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SEKSWK S N. E.	estimate approximate lengths of periods of use
14 R. 11	Water not measured. Flow would be
Indicate point of appropriation and place of use, if possible.	approximately 15 gallons per minute.
	Another spring runs along side this developed spring. To be used to determine livestock.
	Hughes & Some Cattle Co.
	Date Oct. 24th, 1972.
This form to be prepared by contract	or (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.

Doc. No	756
Filed for reco	Oct
Ard. 19.72	8.00
o'cl de A.	

Hughes & Sons Cattle Co. Stanford, Mt.

Groundwater Appropriation SEXSW% Sec. 2-14-11

STATE OF MONTAKA County of Judith Basin

Filed for record this 25th day of October A.D. 1972 at 8:00 a.M.

belight Leslie Co. Clerk

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Pee: \$2.00 pd

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Approved Stock Form-State Publishing Co., Helena, Montana-39318

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File No.....

T.14 E. R.11 E.

DUPLICATE

County Indith Begin

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

JAN 1265

# Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater1956
		Owneringhos Livestock Cor, Address Stanford, Montana
		Contractor (if any) Perrine-Lillegard
		Address of Contractor Stanford, Montana
		Date Started July 21, 1956. Date Completed July 22, 1956.
	н	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable sub-irrigation and aprings rising.
		out of the earth. Put in 20! of plastic pipe and
ıv.	X.	a steel water tank. 750 gal. tank.
••		
		Quantity of water develope 1 and used with explanation of method used to measure or estimate such amount. If use is intermittent
	SEZ/NEŻ S	estimate approximate lengths of periods of usepepandingcn
		the season, but extinctes 250,000 fels, in a year, Used
	set wet	
		during the year.
		Signature of Owner Hughes Livestock Company, Inc.
		DateDecember 25, 1965
•	SE <sup>1</sup> /III <sup>1</sup> Sec.22. T.14TR1. E. Indicate point of appropriation	Date Started July 21, 1956. Date Completed July 22, 1956.  Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Sub-irrigation and other natural processes". Include depth to water tank. Put in 20! of plastic pipe and a steel water tank. 750 gal. tank.  Quantity of water develope I and used with explanation of method used to measure or estimate such amount. If use is intermitten estimate approximate lengths of periods of use periods. It is used from 5 to 6 souths, during the year.  Signature of Owner Sub-irrigation and applicable Sub-irrigation and other natural processes. In a sub-irrigation and other natural processes.  Signature of Owner Sub-irrigation and other natural processes. In a sub-irrigation and other natural

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.

NEWENTERS

HOMESLIVESTOCK CO.

State of Soutage County of Judy th Basin Filed this 27th day of December A. D. 1963 at 2:25 o'olock P.M.

County Charte.

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Nov. 8, 1752
	OWNER THOMAS D. + GERALD W. EMAS Address STANFORD.
	Contractor (if any) PHIL BRADLEY
	Address of Contractor ARVEIL
	Date Started No. 8, 1962 Date Completed No. 23, 1962
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
<u> </u>	water when applicable. Natural Spaning Water
A.	WITH BRAWN BY GRAVITY
"" \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	
W	E CONTRACTOR
<b>%</b> 1	
	Quantity of water developed and used with explanation of meth-
M.I SWKSEK HWK526 8 M.Z. SEX NWY SET 314 M.Z. Sec. T. R.	od used to measure or estimate such amount. If use is intermit-
Sec. T R	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	" N. L. Squefmer. N. ] 4 Graffmer
• • • • • • • • • • • • • • • • • • •	WATER FLOW MEASTRED IN ONE MINOR TIME WITH
	CONTAINER OF KNOWN EXPRESTY
	Guelly Living
	Signature of Owner D. S.
	Date 3-21, 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 Clark and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

WATER APPROPRIATION

opening of Jedith Senia Filed for record this Slat day office. 1.0. 1965 at 10:25 L.No.

Bolight Localie, Clerk and Sec.

766 \$2.60 Pt.

DUPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  JAN 15 1964  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER
ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
(Name of Appropriator) (Address) (Town)
1 Trans Dand Gerald to Lvans of STanford  (Name of Appropriator) (Address) (Town)  County of J. J.T. Basin State of New 19 NA
have appropriated groundwater according to the Montana laws in effect prior to Sandary 1, 1502, as follows:
2. The beneficial use on which the claim is based Stock Water
3. Date or approximate date of earliest beneficial use; and how continu-
ous the use has been Covi, views USE Since Octaber 5, 1960
W F
4. The amount of groundwater claimed (in miner's inches or gallons per minute)
per minute) 5 192 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 Applied ble
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 loca-
tion of each well or other means of withdrawal Navi-Af- SPAINS Water Withdrawa SY
g was sty
7. The date of commencement and completion of the construction of the well, wells, or other works for with- drawal of groundwater. Oc. 12.12.12.12.12.12.12.12.12.12.12.12.12.1
and October 4, 1910 Completed
8. The depth of water table NATURAL SPAINS. Water Floors to Surpace
9. So far as it may be available, the type, size and depth of each well or the general specifications of any other
works for the withdrawal of groundwater
10. The estimated amount of groundwater withdrawn each year.
11. The log of formations encountered in the drilling of each well if available
Not upplients
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 final in lines
Date
Three copies to be filed by the owner with the County Clork and Recorder of the county in which the well is beated.
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.

# 495

TESTED GROUNDVATUE RIGHTS

THOMAS D. RVANS

3ec. 26-14-11

State of Montona County of Jadith Basin Filed for record this 51st day of Dec. A.D. 1963 at 10:50 o'clock A.N. Delight Leclie, Clerk & Res.

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Pac \$2.00 pd.

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GROUNDWATER INDEX

County Judith Boein Twp. 14K Rge. 12E

		· Table I	County	
Sec.	Name of Appropriator	Type of Form	File No.	Remarks
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1	Knytsan Milton	6W-H	119501	
2	Larsen Bras.		523	
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19	Hughes Litestack Ca	-41	312	<u> </u>
21	Matracial Pin	E. M. 3	122016	<u> </u>
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County	Judith Basin

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

### : WECELVED)

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

1	Milton Knutson		(Address) (Town)
	County of Judith Besin		State of Montage
	have appropriated groundwater actions:	cordir	ng to the Montana laws in effect prior to January 1, 1962, as fol-
	N	_	
Γ		2.	The beneficial use on which the claim is based
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}-	<b>X</b>	<b>.</b>	Date or approximate date of earliest beneficial use; and how continuous the use has beenseasonal
f			
W -			
-		4.	The amount of groundwater claimed (in miner's inches or gallons
			per minute) 50 gal per min.
-		-	76 3 F :
٠.	8	<b>ə</b> .	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
.7			thereof
••••	Sec1 Th. R.12		
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10.	The estimated amount of groundw	ater '	withdrawn each year
11.	The log of formations encountered	in the	drilling of each well if available
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	·		Signature of Owner Millo Thulan
			Date Narch 22, 1962

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

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

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

979

Rec. Book No. 119501

DECLARATION OF VETED

GROUNDHATER RIGHTS

SE\#E\ \$20. 1-14-12

State of Montana County of Judith Besin Filed this 13th day of Jon A.D. 1962 at 2:00 o'clock A.M.

County Clerk.

STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OF STATE ENGINEER  Declaration of Vested Groundwater Rights				ting Co., Helena, Montana—42254
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Lawa, 1961)  1. Isarson Brobberg  (Under Chapter 237, Montana Session Lawa, 1961)  1. Isarson Brobberg  (County of Judith Basin  Are appropriated groundwater according to the Montana laws in effect prior to January 1,  N  2. The beneficial use on which the claim is based  Stock water  3. Date or approximate date of earliest beneficial use ons the use has been  1917 in continual use since  1918 in which water has been applied and name of  4. The amount of groundwater claimed (in miner's per minute)  5. gallous  If used for irrigation, give the acreage and desert to which water has been applied and name of  4. The means of withdrawing such water from the groundwater represents 10 acres.  6. The means of withdrawing such water from the groundwater of groundwater.  7. The date of corumencement and completion of the construction of the well, wells, or other drawal of groundwater.  8. The depth of water table  9. So far as it may be available, the type, size and depth of each well or the general specific works for the withdrawal of groundwater withdrawn each year.  10. The log of formations encountered in the drilling of each well if available none.	·····		Т	14 R 12
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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.

**#**523

LARSON BROTHERS Sec. 2-34-12

State of Montana County of Audith Basin Filed for record this 31st day of Beo. A.D. 1963 at 2:00 o'clock F.M. Delight Leslie, Clerk and Rec.

Pes \$2.00 pd.

Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER  (Under Chapter 237, Montana Session Laws, 1961)  STATE ENGINEER  (Town)  STATE ENGINEER  And 1 1954  (Address)  (Town)  State of.  State of.  State of.  (Address)  (Town)  State of.  (Address)  (Town)  State of.  State of.  (Address)  (Town)  State of.  State of.  State of.  (Address)  (Town)  State of.  State of.  State of.  (Address)  (Town)  State of.  (Address)  (Address)  (Address)  (Address)  (Address)  (Address)  (Address)  (Address)  (Addre	•		
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Signature of Owner By Theren		Torsen Renthana a Pas	rtnershin . 4
		Signature of Owner. 12	of Tuly James
	ree copies to be filed by the owner with	the County Clerk and Recorder of the cou	inty 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.

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LARSON BROTHERS

300, 2-14-12

State of Kontage County of Julith Basin Fided for record this Slet day of Dec. A.D. 196" at 2:25 o'clock P.M. Clight Loulie, Clie. & Acc.

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File No.

T 14 R 12

County Judith Basin

DUPLICATE

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

(Name of Appropriator)	of Windham (Address)	(Town)
	g to the Montana laws in effect p. r to Ja	4000 4 33
SW2/SE2 SEC TIL R.12 cate point of appropriation place of use, if possible. Each il square represents 10 acres.	2. The beneficial use on which the claim is be a 2. Stockwater  3. Date or approximate date of earliest beneficial use has been	ricial use; and how continues of the land name of the owner thereof
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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.

Pile No. 417

SW/SE% Sec. 2-14-12 Dane C. Walker

State of Montana County of Judith Basin Filed this 27th day of December A. D. 1963 at 2:35 o'clock P.M.

County Clerk.

File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Approved Stock Form—State Publishing Co., Heiena, Montana—42234

T/4N R / 2 E

County Julia Bring

MONTANA

GROUNDWATER CODE

TE ENGINEER

JAN 15 1984

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

County of		of Windram
	(Name of Appropriator) Judith Basin	(Address) (Town) State of Fontana
nave appror	riated groundwater accord	ing to the Montana laws in effect prior to January 1, 1962, as follows:
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		2. The beneficial use on which the claim is based
		stockwater
		3. Date or approximate date of earliest beneficial use; and how continu
		ous the use has been
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		4. The amount of groundwater claimed (in miner's inches or gallon
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

#524

LARSON BROTHERS

Sec. 4-14-12

State of Montana County of Judith Basin Filed for record this 31st day of Dec. A.D. 1963 at 2:05 o'clock P.M. Delight Leslie, Clk. & Rec.

Con Copy.

T 14 R 12 H
County redith Basin.

County reducti Basin
MONTANA BUREAU OF MINES AND GEOLOGY DECEMBER 1957
WATER WELL LOG STATE ENGINEED
Owner Politics Address Landows Mont.  Driller Chacker Address Landows Mont.  Date Started June 10 49 9 Date Completed June 15  Location: Sec. 4 T. 4 R. 2 4 sec. 11  Type of well Dug, driven, bored, or drilled)  Equipment used 10 T. (Chuin drill, rotary, other)  Water use: Domestic Municipal Stock Irrigation   Industrial Drainage Other:  Casing: 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Casing: Size Size
Casing: ft. to ft. Type Size  Perforated or Serveral: Ft. AST to ft. QI FEET Ft. to ft.  Type of screen or perforations. PERCED 12 ALUNIUM CASING.
Static Water level, for non-flowing well:
Shut-in pressure, for flowing well: 3 LBS lb/sq. in. on: (date)
Pumping water level NOT PUMPED seet at 3 GAL gal. per minNATURAL FLow How tested: BUCKET Y WATCH
Length of test SEVERAL BUCKETS
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)  CEMENT PACKING VALVEAT CASING TOP
∂ <b>(over)</b>

GV Helena Independent Record	
File No	T. 14 R.
DUPLICATE	County. Judith

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

## U U JAN 1 5 1984

12

Basin

The Tall Mark San San State St			Windham
P. L. Metrovich		f	*******************************
(Name of A	appropriator)	(Address) State of Monta	(Town) na
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	4	. The amount of groundwater claimed	(in miner's inches or gallo
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8		lands to which water has been app	olied and name of the own
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lease answer all questions. If not applicable, so state, otherwise the form will be returned.

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

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APPLIED (1) 100.000 (1) 100.0

P. S. SETTING IN

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State of Hostons County of Jectic Heads

Filed for record this little day of the A.D. 1963 as \$100 o'clock P.M.
Delight Leelie, Oler and Heno

The Marie Carlo

Signature of Owner Tours December 27. 1965

Three exples 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.