Apprived Stock Form -State Dundstand Co., Helend, Montane—41921 (a. )

File No.

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DUPLICATE

County Fergus

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

## Declaration of Vested Groundwater Rights 1963

(Under Chapter 237, Montana Session Laws, 1961)

L. Archie F. Relson (Name of Appropriator)	, of R.R.1 Box 30 (Address)	Moore
County of Fergus	•	<b>*</b> ,
have appropriated groundwater according	g to the Montana laws in effect prior to Jan	uary 1, 1962, as follows:
N	2. The beneficial use on which the claim is ba	
E	3. Date or approximate date of earliest bene ous the use has been since purches continuous	se 1939
x		***************************************
	4. The amount of groundwater claimed (in	miner's inches or gallons
	per minute)5 gallons per min	ute
5	5. If used for irrigation, give the acreage a to which water has been applied and r	nd description of the lands name of the owner thereof
se 1/4 Sec. 14 T 13NR 16E		
ndicate point of appropriation		
nd place of use, if possible. Each	C. The many of with durating such motor for	m the ground and the less
mall square represents 10 acres.	6. The means of withdrawing such water fro tion of each well or other means of withdr	
		awai
	Pump	
drawal of groundwater 1886	pletion of the construction of the well, wells,	
8. The depth of water table	•	
	pe, size and depth of each well or the general er	
works for the windrawar of groundwa		
D. The estimated amount of groundwater	withdrawn each year91, 250 galler	4 <b>6</b>
1. The log of formations encountered in t		
<ol><li>Such other information of a similar n reference to book and page of any cour</li></ol>	ature as may be useful in carrying out the party record	
	Signature of Owner Cul	
	Signature of Owner Crash	in 7 Welson

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.

Filed DEC 30 1963

Filed DEC 30 1963

at 2.75 o'clock O'M.

County Flerk and Recorder

200 pt.

-Helena	Independent	Record

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File	$_{\mathrm{Ne.}}$ 9	993	

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County	<u> </u>	

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

#### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

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		of Service	ን ያ <i>ር</i> ሚያንስ
(Name of Appropriato	r)	(Address) State of	(Town)
County of have appropriated groundwater a lows:	 ecordir	State of	rior to January 1, 1962, as fol
<u>,                                      </u>	2.	The beneficial use on which the cl	laim is based
	3.	Date or approximate date of earlies tinuous the use has been	st beneficial use; and how con-
F		24: (M2) and conting	The sig e
	4.	The amount of groundwater claime	
		per minute) 10 rallon per t	inte
S	5.	If used for irrigation, give the aclands to which water has been ap	plied and name of the owner
1/2   Sep 10 This Par'		thereof sc. cc. JOHR . HADVA	r
d place of use, if possible.	6.	The means of withdrawing such w	<del>-</del>
ch small square represents 10 res.		location of each well or other mean than it a flouding well for income for vicesure	ns of withdrawal cock and in urped
		The transfer of the on June 1.	
The depth of water table		rt	
		ize and depth of each well or the	
- major for a filouing warry		mirate 10 pp for jor laute	ind 199 foot doer.
•••••••••••••••••••••••••••••••••••••••			
The estimated amount of ground	water v	withdrawn each year	) Allera
The log of formations encountered none and local de-	l in the	drilling of each well if available	
•••••	ar natu	re as may be useful in carrying out t	the policy of this act, including
Such other information of a simil		y record	
Such other information of a similar reference to book and page of any	y count,	·	
reference to book and page of any	y count,		An C. Hanne

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.

COPY

County of Longitude [ 12]

2:45 JUN 4 1962

42-ph

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DUPLICATE

T. )2 / R // //

LOG

County Fergus

STATE	OF MONTANA
ADMINISTRATOR	OF GROUNDWATER CODE
STATE WATER	CONSERVATION BOARD

Top of Ground						DARD
(Elev. above sea level	.) Not	ice of (	Comple	etion o	of Gro	undwater
0-32Brown sandy soil with	•	Appropi		_		
layers, turning darker by				-	UARY 1,	
39Black shale turning	$\langle { m Unde}$	r Chapter 2	37 Montan	a Session	Laws, 196	31, as amended)
light gray		1911/11	127 Tac.	•		
h1White Bentonite clay-	Owner	land integ	ht /	Addre	ss <b>Roore</b>	, Montana
white, gray and black		more Dril	lina	Addre	ss. <b>Lewis</b>	town, Montana
53Vary hard fine salt			_			•
and pepper sand	Date of Noti	ce of approp	oriation of	groudwa	iter	
-60Whitish gray clay;	Date well st	arted 5-5	70	Date	completed.	53170
Soft		. Tred 1 and		** .		Potewr
35Elack Shale; Hard 97Gray to Black Sand;	Type of wel	oug, driven, bo	ored or drill	Equipm :d)	ent used (Chu	arn drill, rotary or other
Fine, dry and hard	Water use:			[unicipal [	St	ock XX Irrigation [
-179Rieck Shale		Indest	rial 📋 🔝	Drainage	O1	ther 🔲
9186Fine hard black sand; Dry						of the different strat
0209Black Shale	depth at whi	ch water is e	encountered	d, thicknes	s and char	ck or sand, etc. Sho acter of water-bearin
220Bentomite layers,	strata and h	eight to whi	ch the wa	ter rises in	the well.	
some hard; Pale Green O267Black Shale	Size of	Size and	From	Го		PERFORATIONS
7284Fine Sandy Shale	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From To
Layers	A A141	1.1.4 00	7 64	į	Size	(Feet) (Feet)
-390HarderMudstone	09331 5 5/8"	6 3/14#	l ft.	9331	Torch	742 769
397Bentonite 399Black Shale	• • •	Galv.	ground	. , , , , ,	Cut	875 895
489 Very fine sandy	933-1026	21.11.00		****	Slots	2/2
shale; Dry; Lighter gra	3 7/8"	3½" 00 8#	925	1026	i i	963 967 975 995
-495Bentomite -509Black hard shale	Λ.		1	2000		1005 1024
and light gray sandy shall						
		N	C	4-4: Wh	ion Torral	for non-floring me
510Very hard black le	yer	N !		tatic Wa	ter Level	_
9510Very hard black le 0624Softer gray shale	yer	N				fee
09510Very hard black 1: 10624Softer gray shale. Few layers of hard black shale or mudstone	yer	N .	s	hut-in Pre	essure for	Flowing Well 19#
9510Very hard black le -0624Softer gray shale Few layers of hard black shale or midstone -4538Hard layer; Conte	ains 2	N	S	hut-in Pro umping V	essure for Vater Lev	Flowing Well 10#
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99-510-Very hard black le 10-624-Softer gray shale. Few layers of hard black shale or mudstone. 24-538-Hard layer; Conte gray lime and fish scales. Some brown and tan lime. 38-670-Black shale & muds. 70-687-Occasional hard blayers in shale. Some brown & white flakes. Gypsum. 37-715-Hard; Sandy. Some	ains 3.w stons. lack	N S	E I	thut-in Produmping Vat Discharge How Teste	essure for Vater Levgal in gal, per	Flowing Well 104 cl fe per minute. min. of flowing we 55 GPM
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09-510-Very hard black le 10-62\(\bar{l}\)-Softer gray shale. Few layers of hard black shale or mudstone 2\(\bar{l}\)-538-Hard layer; Contingray lime and fish scales some brown and tan lime. 38-670-Black shale & mudi 70-687-Occasional hard blayers in shale. Some brown & white flakes. Gypsum. 87-715-Hard; Sandy. Sowhite clay; Pyrites at 15-730-Hard white to gray sand (fine). Some brown lime. 30-7\(\bar{l}\)-Fine white to gray silted sand in gray shale Contains some water. \(\bar{l}\)\(\bar{l}\)-767-Fine hard white sand and gray clay 67-77\(\bar{l}\)-Shale; Dark gray; Oily. 7\(\bar{l}\)-786-Sandy white clay; Some pink. (Over)	stons.  lack  710'	ation of we, if possible re represented for irriger of acres a Doc. No	R	chut-in Procumping Vat	essure for Vater Levgal in gal, per edTestGravel pac shutoff)(Cor ainage or data (i.e.	cking, cementing, packers installers  The state of the control of
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Please answer all questions. If not applicable, so state, otherwise the form will be

Driller's Signature.

786--792-- Oreemish white sand. Hard. Some red shale streaks. 792--828--Red and purple shale 828--834--Gray and purple sandy lime 834--879--Red sandy shale with a few thin layers of fine hard sands tone 879-894 -- Very sandy layers. Salt and pepper sand. Contains water. 894--901-White to gray sandy bentonite. Very sticky 901--905--Hard black shale--fine sand and pyrites 905--908--Few fine sandy layers in grayish purple shale 908-911--Hard black gray and meroon shale 911-933--Light gray clay; Some black and purple hard layers. Bentonite 933-944--Grayish purple shale with sandy lime layers 944--962--Gray and black sand -- Flows 2 gpm. 962--964--Hard sandy lime; Gray 964--965--White sand --- Water--3 965--970--Red, green and purple shale 976--977--White sandy clay 977--993--Selt and pepper sand. Contains water 993--1007--Red shale 1007--1024--White sand. Contains water 1024--1026--Purple Shale 1026 --- Bottom

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File No.

13 N.R. 16 E.

County Ferrus

DUPLICATE

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

#### Declaration of Vested Groundwater Bights

(Under Chapter 237, Montana Session Laws, 1961)

Burion Wright	of	Moore
(Name of Appropriator)		(Town)
have appropriated groundwater acciows:	State of ording to the Montana laws in effect p	rior to January 1, 1962, as fol-
<u> </u>	2. The beneficial use on which the o	laim is based
1/1/4/	household, livestock, irrigati	
//Q/// E	3. Date or approximate date of earlies tinuous the use has been Continuous the 1934.	mously used since
	4. The amount of groundwater claim	<del></del> -
	per minute) 300 miner's inc	
8	5. If used for irrigation, give the a lands to which water has been a	creage and description of the
IE. 1/4. NIEŻSec 17. T 13. R 16	thereof NET NET, Sec. 17, T	
dicate point of appropriation and place of use, if possible.	6. The means of withdrawing such v	
ach small square represents 10 cres.	location of each well or other med	<b>nps</b>
•••••••••••••••••••••••••••••••••••••••	S. above	
So far as it may be available, the ty other works for the withdrawal of g	pe, size and depth of each well or the groundwater 25 feet deep, 4 feet	diameter
•••••••••••••••••••••••••••••••••••••••		
The estimated amount of groundwa	ater withdrawn each year Sec. No 6.4	above
The log of formations encountered in	n the drilling of each well if available.	Has warrable
Such other information of a similar reference to book and page of any c	nature as may be useful in carrying out	the policy of this act, including
		0 /16/L.
	Signature of Owner	Ourton Strig
	Date	apr. 12 - 62/
	ith the County Clark and Recorder of t	ho counts in which the well is

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.

9366 COPY

Consider of Fragress ss.

Filed AFR 171832 19
11 10:45 o'c A:N

May Rettlem
County Clerk and Recomment

4200 pt

File No. 9357

T 13 NR 16 E.

DUPLICATE

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

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater September 15, 1960
		Owner Burton Wright Address Moore, Montana
		Contractor (if any) Burton Wright
		Address of Contractor Moore, Montana
		Date Started Sept. 10, 1960 Date Completed Sept. 15, 1960
	N	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 power group
w		
••		
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
	8	
	40W2 Sec41. T.43 R.49 dicate point of appropriation	tent estimate approximate lengths of periods of use
	d place of use, if possible.	Estimated at 500 miner's inches; water used for irrigg; ion
		on all of Section 17, Two. 13 N. Rgs. 18 E., and livestock
		use and any other uses; water used year round
		Signature of Owner Burton Trigh
		Date. April 13, 1962
T}	nis form to be prepared by cor.	tractor (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 School of Mines and Quadruplicate for the Appropriator.

COPY

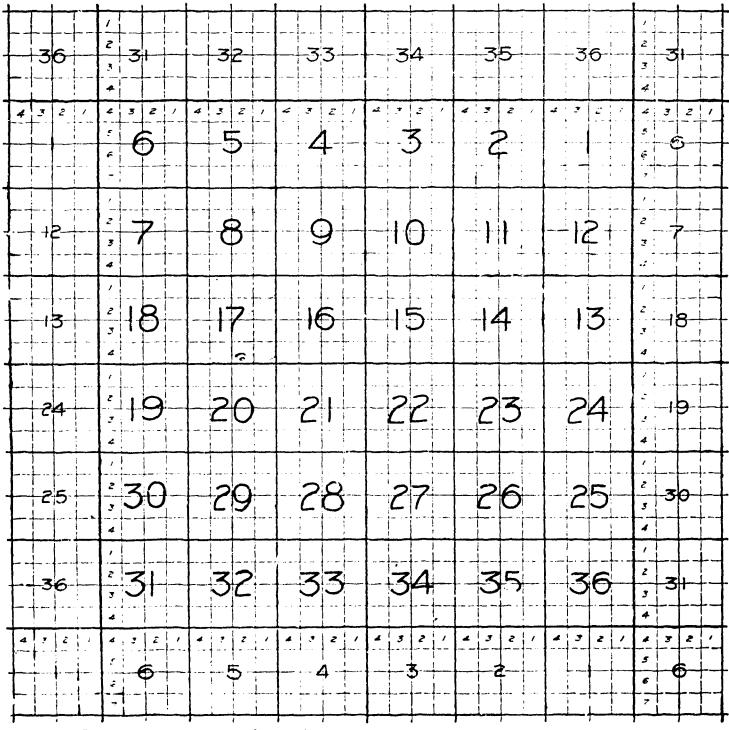
County of Fergus.

PHod APR 17 1962

Lo: 45 o'cinc A: 20

County Clerk and Recorder

42.



Tam and Springs on SE2 of SW2 of Sec. 17

Area irrigated

File No...

16, E. T 13, N.R

County.

DUPLICATE

Fergus.

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 September 17, 1956
	Owner Burton V. Wright Address Moore, Mont.
	Contractor (if any) Owner
	Address of Contractor
	Date Started Sept. 12, 1956 Date Completed. Sept. 17, 1956
N	Describe means of obtaining groundwater without a well "as by the invigation, and other natural processes". Include depth to
	water when applicable wab-irrigation and power pump
w	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
8	lengths of periods of use
NW 1/48 Sec. 17 T 18 R 1	named for tryightion
Indicate point of appropriation and place of use, if possible.	on all of Sec. 17, Twp. 13, N. Rgo. 16, East, and livestock
	on all of Sec. 17, 1 wp. 12, 12, 12, 12, 12, 12, 12, 12, 12, 12,
,	round.
	Signature of Owner. Date April 13, 1967
	Date April 10

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 School of Mines and Quadruplicate for the Appropriator.

COPY

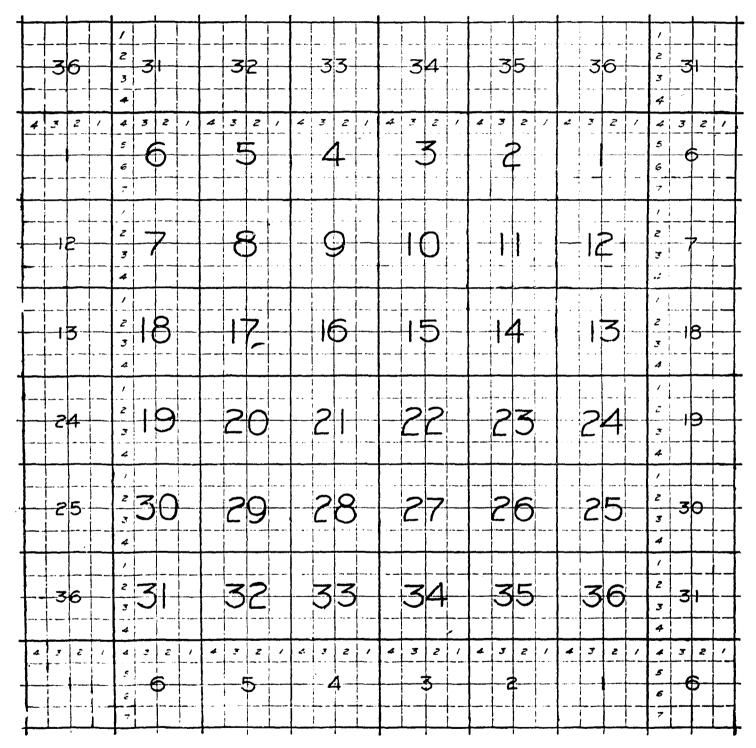
PHON APR 17 1962 19

at 10:45 o'c's APR 1.21

They Rothers

County Clerk and Record

Township No. 13, N. Range No. 16 East Meridian.



One dam on NW SE of Sec. 17, Twp. 13, N. Rge. 16, East
Area irrigated

No. 40B 2M 5 75

Printed and the Sale by The Democrat News Co., In the Lewistown, Mont

GW 3

File No. 3352

T 13 NR 16 E

Silver to the second

DUPLICATE

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 Groundwater .September. 10,1943
	Owner Burton Wright Address Moore, Montana
	Contractor (if any) Burton Wright
	Address of Contractor Montena
	Date Started. Sept. 1, 1943 Date Completed Sept. 10, 1943
N	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 power pump
	E.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
W.4NE Sec. 17. T.13. R.16.	tent estimate approximate lengths of periods of use
ndicate point of appropriation and place of use, if possible.	Estimated at 500 miner's inches; water used for irrigation
nd place of use, it possible.	on all of Section 17, Tewnship 13 N. Range 16 E., and
	livestock use, domestic use and any other uses; water used
	Signature of Owner Aurton Stright
	Data April 13, 1962

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 School of Mines and Quadruplicate for the Appropriator.

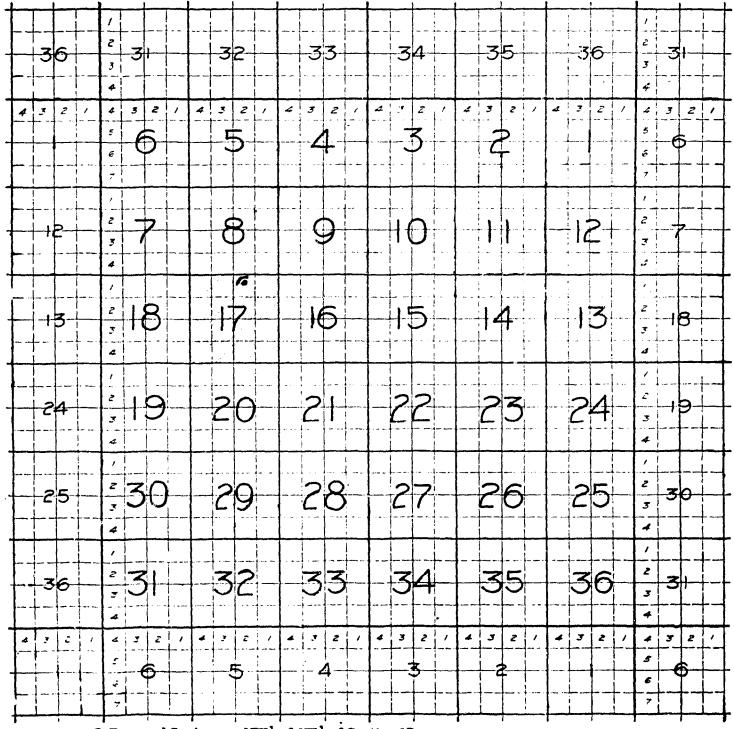
COPY

County of Fergus | SS.

Filled APR 1 7 1962

Filed

Township No. 13 N. Range No. 16 E Meridian.



© Dam and Springs on NW of NE of Section 17

Area irrigated

GW 3

9353

File No....

DUPLICATE

T 13 N.R 16 E.

County. Fergus

#### 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 September 17, 1957  Owner Burton Wright Address Moore, Montage
N	Contractor (if any) Burton Wright  Address of Contractor Moore, Montana  Date Started Sept. 8, 1957. Date Completed Sept. 17, 1957.  Describe means of obtaining groundwater without a well "as by
w	sub-irrigation and other natural processes". Include depth to water when applicable. Sub-irrigation and power pump
8	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
NE 1/4NW Sec. 17 T. 13 R 16.  Indicate point of appropriation and place of use, if possible.	Estimated at 500 miner's inches; water used for irrigation on all of Section 17, twp. 13 N. Rge. 16 E., and livestock
	round Signature of Owner Dur to Maright
	Date April 13, 1962

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 School of Mines and Quadruplicate for the Appropriator.

9353 COPY

Flood APR 17 1962

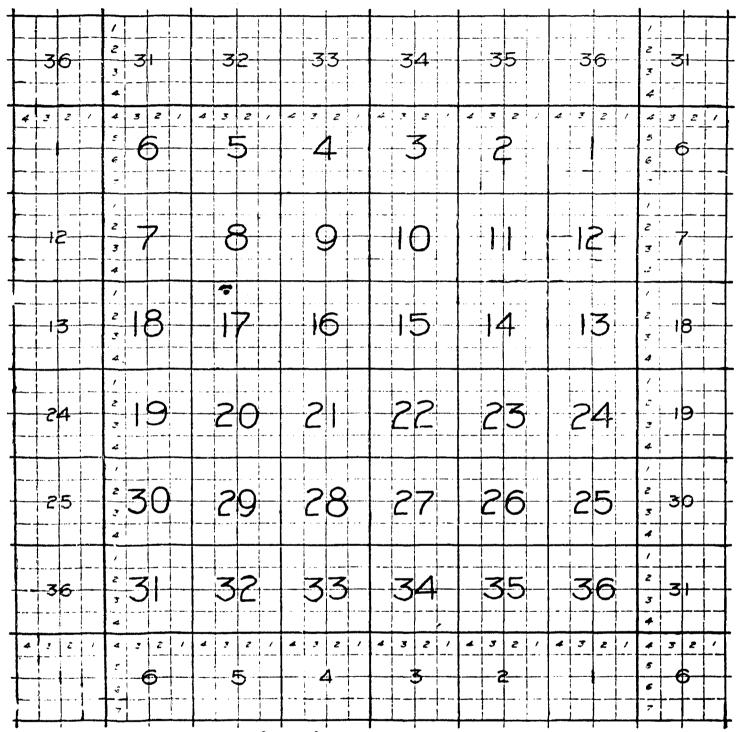
Flood APR 17 1962

APR 17 1962

APR 17 1962

Company Clock and Recorder

12-2



7 Dam and Springs on NE t of NWt Sec. 17

irrigated area

T 13 N. R. 16, E. County Fergus

ONTANA OUNDWATER CODE E ENGINEER

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

<b></b> .	(Name of Appropriator)	
	County of Ferms	State of Montana laws in effect prior to January 1, 1962, as for
Γ	N	2. The beneficial use on which the claim is basedIrrigation
-		3. Date or approximate date of earliest beneficial use; and how con
	·	tinuous the use has been September 35, 1910; water used continuously since - year round use.
		4. The amount of groundwater claimed (in miner's inches or gallor per minute) Estimated at 500 miner's inches:
		per minute)
L	8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner.
ot.	24 Sec18 T.13 R.18	thereof SEL of Sec. 12, Twp. 13, N. Rgo. 15, E.,  Judith Basis County, owned by Vora Ruth Gomman
ind and	licate point of appropriation  3 place of use, if possible.	6. The means of withdrawing such water from the ground and th
ъa	ch small square represents ly	location of each well or other means of withdrawn
cı		mpletion of the construction of the well, wells, or other works for with
а <b>ст</b> 7.	The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with cased September 10, 1910; campleted September 28, 1910.  Own.  Ope, size and depth of each well or the general specifications of an
аст 7. 3.	The date of commencement and condrawal of groundwater	rpe, size and depth of each well or the general specifications of an groundwater . See No. 6 above.
3.	The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with acced September 10, 1910; completed September 28, 1910.  Own  Type, size and depth of each well or the general specifications of an groundwater See No. 6 shows.
3.	The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with cased September 10, 1910; completed September 38, 1910.  Own.  Type, size and depth of each well or the general specifications of an groundwater. See No. 6 shows.
7. 8. 3.	The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with cased September 19, 1910; completed September 28, 1919.  Own.  The size and depth of each well or the general specifications of an groundwater. See No. 6 shows.  The drilling of each well if available None.  The nature as may be useful in carrying out the policy of this act, including the same act.
	The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with enced September 10, 1910; completed September 38, 1918.  Own.  The size and depth of each well or the general specifications of an groundwater See No. 8 above.  The drilling of each well if available News.  The nature as may be useful in carrying out the policy of this act, including county record.
7. 8. 3.	The date of commencement and condrawal of groundwater	mpletion of the construction of the well, wells, or other works for with cased September 19, 1910; completed September 28, 1919.  Own.  The size and depth of each well or the general specifications of an groundwater. See No. 6 shows.  The drilling of each well if available None.  The nature as may be useful in carrying out the policy of this act, including the same act.

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.

V. W. Log #165

Vera Ruth Gorman

Filed for record this 16th day of May A. D. 1962 at 2:30 o'clock PLH.

Del ght Leslie, Co. Rec.

by Betty Culture Dec

9771 File No.....

T 13, N. R.

DUPLICATE

County Fergus .....

#### 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)		of Moore,	(Town)
County of Fergue		State of Montana	1 1000 - 61
lows:	orain	ig to the Montana laws in effect prior to .	January 1, 1962, as 10!-
N N	2.	The beneficial use on which the claim is livestock use, domestic use and any o	
	3.	Date or approximate date of earliest benefitinuous the use has been	
		used continuously year round.	
	4.	The amount of groundwater claimed (in me per minute) Estimated at 500 miner.	
	5	If used for irrigation, give the acreage	
5	٠.	If used for irrigation, give the acreage lands to which water has been applied a thereof SEt of Sec. 12, Twp. 13, No.	Rge. 15, E.,
ot.\$4 Sec. 18 T.18 R18 ndicate point of appropriation		belonging to Vers Ruth Gorman	
and place of use, if possible. Each small square represents 10	6.	The means of withdrawing such water free location of each well or other means of w	•
cres.		sub-irrigation and power pump	
	-	ion of the construction of the well, wells, o	r other works for with-
drawal of groundwater Commend	ped <b>a</b> pown	ion of the construction of the well, wells, o	r other works for with-
The depth of water table	ped <b>a</b> pown	ion of the construction of the well, wells, o	r other works for with-
drawal of groundwater	pe, si	ion of the construction of the well, wells, o	r other works for with-
The depth of water table	pe, sigroun	ion of the construction of the well, wells, of lept. 10, 1910 - Completed - Sept. 25, lize and depth of each well or the general dwater See No. 6 above.  withdrawn each year See No. 4 above.  drilling of each well if available None	r other works for with-
The depth of water table	pe, sigroun	ion of the construction of the well, wells, of lept. 10, 1910 - Completed - Sept. 25, ize and depth of each well or the general dwater	r other works for with- 1919  I specifications of any
drawal of groundwater Commends.  The depth of water table Unit 1. So far as it may be available, the typother works for the withdrawal of groundwal. The log of formations encountered in Such other information of a similar reference to book and page of any encountered.	pe, siground the the	ion of the construction of the well, wells, of lept. 10, 1910 - Completed - Sept. 25, ize and depth of each well or the general dwater See No. 6 above.  withdrawn each year See No. 4 above.  drilling of each well if available None  re as may be useful in carrying out the policy record None	r other works for with- 1919  I specifications of any  cy of this act, including
drawal of groundwater Commends.  The depth of water table Units.  So far as it may be available, the tylother works for the withdrawal of groundwal.  The estimated amount of groundwal.  The log of formations encountered in	pe, siground the the	ion of the construction of the well, wells, of lept. 10, 1910 - Completed - Sept. 25, ize and depth of each well or the general dwater See No. 4 above.  withdrawn each year See No. 4 above.  drilling of each well if available None  re as may be useful in carrying out the policy record.	r other works for with- 1919  I specifications of any  cy of this act, including
drawal of groundwater Comments.  The depth of water table Unix.  So far as it may be available, the typother works for the withdrawal of groundwater.  The estimated amount of groundwater.  The log of formations encountered in the log of formations encountered in the log of the state of the log of a similar reference to book and page of any entoucher.	pe, siground the the	ion of the construction of the well, wells, of lept. 10, 1910 - Completed - Sept. 25, ize and depth of each well or the general dwater See No. 6 above.  withdrawn each year See No. 4 above.  drilling of each well if available None  re as may be useful in carrying out the policy record None	r other works for with- 1919  I specifications of any  cy of this act, including
drawal of groundwater Commends.  The depth of water table Unit 1. So far as it may be available, the typother works for the withdrawal of groundwal. The log of formations encountered in Such other information of a similar reference to book and page of any encountered.	pe, siground the the	ion of the construction of the well, wells, of lept. 10, 1910 - Completed - Sept. 25, ize and depth of each well or the general dwater See No. 4 above.  withdrawn each year See No. 4 above.  drilling of each well if available None  re as may be useful in carrying out the policy record.  None  Signature of Ow: er	r other works for with- 1919  I specifications of any  cy of this act, including

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.

9771 COP

Thats of Montaria, County of Fergus. Ss.

PH- MAY 1 6 1962

County Clark and Recorder

\$ 200. 62 .

East Meridian.

Range No. 16

, Springs on Lot 2, Sec. 18, Twp. 13, N. Rge. 16 Area irrigated (Judith Basin County)

G	W

1	7	4	8	5
---	---	---	---	---

Approved Stock Form-+State Publishing Co., Helen i, Montong4133	. affire 3	8
T. 13NR. 16E		

File	No
DUE	LICATE

County Fergus

#### STATE OF MONTANA

## ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

R) ..... 3 196**4** 

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

Manford Hannah	of	Straw	
(Name of Appropriator)		(Address)	(Town)
County of Forgus	State of	Montana	
County of Forgus have appropriated groundwater accor	g to the Montana	laws in effect prior	to January 1, 1962, as follows:
N			
	. The beneficial use	on which the claim	is based
			•
	. Date or approxin	ate date of earliest	beneficial use; and how con-
	tinuous the use l	nas been1939	
	thet time.		
E	***************************************	•••••	
	The emount of m	roundwater olaimed	(in miner's inches or gallons
			per minute
	CTSSIE-SINT-REG	STI ME COL I TOW 3	ng from spring
	. If used for irriga	tion, give the acreas	ge and description of the lands
S	to which water l	as been applied ar	id name of the owner thereof
	-not-applienb	•	
	••••••		
dicate point of appropriation	***************************************		
id place of use, if possible.	. The means of w	ithdrawing such wa	ater from the ground and the
ach small square represents 10 eres.			of withdrawaldug.well
	estimated301	eetdeenPum	ed from well-by meens
7 The date of commencement and comm	of meshanical	brain.	ed from well by meens
7. The date of commencement and computational of groundwater	of meshanical	tion of the well, w	ells, or other works for with-
drawal of groundwater1939	of meshanical	tion of the well, w	ells, or other works for with
drawal of groundwater1939	of meshanical.	tion of the well, w	ells, or other works for with-
drawal of groundwater1939	of meshanical ion of the construct size and depth of construct representations	tion of the well, w	ells, or other works for with-
drawal of groundwater1939	of meshanical ion of the construct size and depth of construct representations	tion of the well, w	ells, or other works for with-
drawal of groundwater1939	of meshanical ion of the construct size and depth of construct representations	tion of the well, w	ells, or other works for with-
drawal of groundwater1939	of meshanical ion of the construct size and depth of a	tion of the well, w	ells, or other works for with-
drawal of groundwater1939	of meshanical ion of the construct size and depth of a	tion of the well, w	ells, or other works for with-
drawal of groundwater1939	size and depth of a replicab	tion of the well, we each well or the gen	ells, or other works for with-
drawal of groundwater 1939	size and depth of a remove applicab	each well or the gen	ells, or other works for with- eral specifications of any other
drawal of groundwater 1939	size and depth of a remove applicab	each well or the gen	ells, or other works for with-
drawal of groundwater1939	size and depth of each withdrawn each year	tion of the well, we each well or the gen ear eatime ted. 65, well if available	ells, or other works for with-
drawal of groundwater1939	size and depth of each withdrawn each year	tion of the well, we each well or the gen ear eatime ted. 65, well if available	ells, or other works for with- eral specifications of any other
drawal of groundwater. 1939.  3. The depth of water table about 30  3. So far as it may be available, the ty works for the withdrawal of groundwater.  3. The estimated amount of groundwater.  3. The log of formations encountered in	size and depth of a remove applicab	each well or the gen	ells, or other works for with-
drawal of groundwater 1939	size and depth of each withdrawn each years as may be usefully record norse.	tion of the well, we cach well or the gen car attimated 65, well if available r	ells, or other works for with- eral specifications of any other conceptions
drawal of groundwater 1939	size and depth of each withdrawn each years as may be usefully record norse.	tion of the well, we cach well or the gen car attimated 65, well if available r	ells, or other works for with- eral specifications of any other  000 gellone
drawal of groundwater 1939	size and depth of each withdrawn each years as may be usefully record norse.	tion of the well, we cach well or the gen car attimated 65, well if available r	ells, or other works for with- eral specifications of any other conceptions
drawal of groundwater 1939	size and depth of each withdrawn each year each may be useful y record.note	tion of the well, we each well or the gen ear eatime ted 65, well if available r	ells, or other works for wither eral specifications of any other constant and the constant
drawal of groundwater 1939	size and depth of each withdrawn each year each may be useful y record.note	tion of the well, we cach well or the gen car attimated 65, well if available r	ells, or other works for wither eral specifications of any other constant and the constant

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.

COPY State of Montana.

County of Furgue. 550 3 1 1963 MAY RATHBUN
County Clerk and Resignation

File No. 17453

DUPLICATE

T 13N R16E

County Forgus

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

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

Manford Hannah	of Straw	
(Name of Appropriator)	•	(Town)
have appropriated groundwater acclows:	ording to the Montana laws in effect prior	to January 1, 1962, as fo
N N	2. The beneficial use on which the claim	
F	3. Date or approximate date of earliest be tinuous the use has been 1980. Used that time.	neficial use; and how cor
	4. The amount of groundwater claimed (in per minute) estimated 5 gallons   Claim and use all water flowing	er minute
8	5. If used for irrigation, give the acreas lands to which water has been applied	• •
	thereof not applicable	
dicate point of appropriation		•••••••••••••••••••••••••••••••••••••••
d place of use, if possible.	6. The means of withdrawing such water	from the ground and the
ach small square represents 10	location of each well or other means of	=
The date of commencement and com-	of natural springs which ultimate basin	taly flow into
The date of commencement and condrawal of groundwater Use of spines sizes	of natural springs which ultime basin pletion of the construction of the well, wells rings began about 1930 and have been	s, or other works for wit
The date of commencement and condrawal of groundwater Use of spines.  The depth of water table Ground.  So far as it may be available, the ty	of natural springs which ultime basin  mpletion of the construction of the well, wells rings began about 1930 and have been	s, or other works for with improved at various eral specifications of an
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The date of commencement and condrawal of groundwater Use. of spitimes since  The depth of water table Ground.  So far as it may be available, the ty other works for the withdrawal of the stimated amount of groundwater table groundwater.  The log of formations encountered in the log of formations encountered in the stimated amount of a similar such case of the stimated amount of groundwater.	of natural springs which ultime basin  mpletion of the construction of the well, wells rings began about 1930 and have been level (flowing springs)  pe, size and depth of each well or the generoundwater not applicable  after withdrawn each year estimated 50.00 in the drilling of each well if available name nature as may be useful in carrying out the pounty record. Name	s, or other works for with improved at various eral specifications of ar specifications of ar specifications of the specific spec
The date of commencement and condrawal of groundwater Use. of spitimes since  The depth of water table Ground.  So far as it may be available, the ty other works for the withdrawal of the stimated amount of groundwater table groundwater.  The log of formations encountered in the log of formations encountered in the stimated amount of a similar such case of the stimated amount of groundwater.	of natural springs which ultime basin  mpletion of the construction of the well, wells rings began about 1930 and have been level (flowing springs)  The size and depth of each well or the generoundwater not applicable  after withdrawn each year .estimated 50.00 in the drilling of each well if available .mone nature as may be useful in carrying out the pounty record name.	s, or other works for with improved at various eral specifications of an eral specifications.

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.

18955

State of Montana, County of Forgue.

COPY

Filed DEC 3 1 1863

8:30 o'clock A M.

2º C County Glerk and Recorder

GW3

9362

File No...

T. 13, NR 16, E.

County Fergus

DUPLICATE

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

STATE ING MELA

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater September 25, 1910
	Owner Burton Wright Address Moore, Montana
	Contractor (if any) Ira L. Wright, deceased
	Address of Contractor
	Date StartedSept10,1910Date CompletedSept25,1910
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
v	E
S	Quantity of water developed and used with explanatior of method used to measure or estimate such amount. If use is intermit-
£.2½ Sec.18 T18. R.16	tent estimate approximate lengths of periods of use
ndicate point of appropriation nd place of use, if possible.	Estimated at 500 miver!s inches; water used for irrigation
nu piace of use, it possioie.	on SET of Sec. 12, Tup. 13, N. Rgs. 15, E., Judith Basin
	County, and livestock use, domestic use and any other uses
	water used year round
	Signature of Owner Nur 1000 Mary
	Date April 13, 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 School of Mines and Quadruplicate for the Appropriator.

9362 COPY

emis of Mordana,

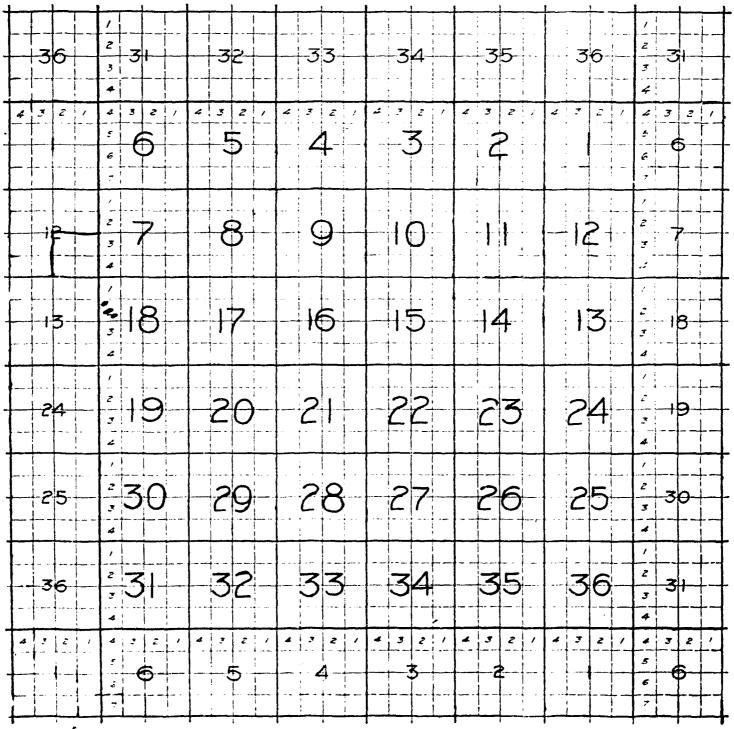
APR 171962 19

10-45 o'comic Arts

County Clerk and Recorder

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Township No. 13 Range No. 16 East Meridian.



. Springs on Lot 2, Sec. 18, Twp. 13, N. Rge. 16

Area irrigated (Judith Basin County)

DUPLICATE

T 13, N. R 16	E
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County. Fergus

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

#### Declaration of Vested Groundwater Rights

(Ur.der Chapter 237, Montana Session Laws, 1961)

County of Ferrus	(Address) (Town)
have appropriated groundwater lows:	State of Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been. Continuously used since. 1908.
	••• ••• ••• ••• •• •• •• •• •• •• •• ••
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
6	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
SE 48E2 Sec. 18. T13 R16  Indicate point of appropriation	
nd place of use, if possible.  Cach small square represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
cres.	750-galise en hour power pumps
drawal of groundwater Eac. N	O. X. BOOTO
The depth of water table <b>80 f</b> . So far as it may be available, the	
The depth of water table <b>30 f</b> So far as it may be available, the	type, size and depth of each well or the general specifications of any
The depth of water table 30 f So far as it may be available, the other works for the withdrawal of the control of the cont	type, size and depth of each well or the general specifications of any of groundwater 30 feet deep, 4 feet diameter
The depth of water table 30 f So far as it may be available, the other works for the withdrawal of the withdrawal of the estimated amount of ground	type, size and depth of each well or the general specifications of any of groundwater 80 feet deep, 4 feet diameter
The depth of water table 30 f So far as it may be available, the other works for the withdrawal of the withdrawal of the depth of the depth of the depth of the water table 30 f	type, size and depth of each well or the general specifications of any of groundwater 80 feet deep, 4 feet diameter  lwater withdrawn each year See No. 6 above d in the drilling of each well if available
The depth of water table 30 f So far as it may be available, the other works for the withdrawal of the stimated amount of ground. The log of formations encountered as a summary of the stimated amount of a similar reference to book and page of an	type, size and depth of each well or the general specifications of any of groundwater 30 feet deep, 4 feet diameter  Iwater withdrawn each year See No. 6 above d in the drilling of each well if available
The depth of water table 30 f  So far as it may be available, the other works for the withdrawal of the withdrawal of the estimated amount of ground the log of formations encountered.  Such other information of a similar contraction of a similar contraction.	type, size and depth of each well or the general specifications of any of groundwater. 80 feet deep, 4 feet dispector.  Iwater withdrawn each year. See No. 6 above.  Id in the drilling of each well if available.  A feet dispector of this act, including y county record.
The depth of water table 30 f So far as it may be available, the other works for the withdrawal of the estimated amount of ground. The log of formations encountered as a summary of the s	type, size and depth of each well or the general specifications of any of groundwater 30 feet deep, 4 feet diameter  lwater withdrawn each year See No. 8 above d in the drilling of each well if available  lar nature as may be useful in carrying out the policy of this act, including y 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.

9365 COPY

Phine AFR 171962 19
at 10:45 o'chair A.M.

Country Cherk and Recorder

4200 L.

T. 13, N. R

ia r

DUPLICATE

County. Fergus

# 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 Cctober 10, 1917
	Owner Roland Wright Address Moore, Montana
	Contractor (if any) M. G. Wright
	Address of Contractor Moore, Montana
	Date StartedOct. 1, 1917 Date CompletedOct. 10, 1917.
Я	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 power pump
v	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
W. 1/4 NE 2 Sec. 18 T. 18. R. 16.	tent estimate approximate lengths of periods of use
ndicate point of appropriation nd place of use, if possible.	Estimated at 500 miner's inches; water used for irrigation
<b></b>	on Si Ni and Si of Sec. 18, Twp. 11, N. Rge. 16, E., and
	livestock use, domestic use and any other uses; water
	used year round.
	Signature of Owner Johnson Street

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 School of Mines and Quadruplicate for the Appropriator.

9351 COPY

County of Property

PHON APR 171962

The forth o'check A. M.

May Catther

Comply Clerk and Recorder

200 p. C.

Township......13, N. 6 16 3 ': Springs on SW4 NE4, Sec. 18, Twp. 13, N. Rge. 16, East. Printed and For Sale by The Daily News, Lewistown, Montana Area irrigated

No. 49B 3-57 2M

File No. 17484

### DUPLICATE

T.	13N	R 16
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County Forgue

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

D 7 - 196#

Declaration of Vested Groundwater Rights 747 (Under Chapter 237, Montana Session Laws, 1961)

Manford Hannah			
(Name of Appropriator)		(Address) State of <b>Montana</b>	(Town)
County of Forgus have appropriated groundwater acc lows:	ording	to the Montana laws in effect prior to	January 1, 1962, as fol
N	2.	The beneficial use on which the claim is domestic use and stockwater	s based
		Date or approximate date of earliest bene	
E		tinuous the use has been 1952. Used since that time	
		The amount of groundwater claimed (in per minute) .estimated 10 gallons	
<b>*</b>		Claim and use all water flowing	
8		If used for irrigation, give the acreage lands to which water has been applied thereof not applieable	and name of the owne
		thereoi	
¼ Sec.18 T13N. R.16E			***************************************
ndicate point of appropriation and place of use, if possible.		The means of withdrawing such water f	_
Each small square represents 10 acres.		location of each well or other means of	withdrawal drilled
' The data of seminancement and our	mnlati	well estimated 465 feet deep. We meehanisal means	
drawal of groundwater 1952	465	on of the construction of the well, wells,	or other works for with
drawal of groundwater 1952.  3. The depth of water table about.  3. So far as it may be available, the ty	<b>465</b> :	on of the construction of the well, wells,	or other works for with
drawal of groundwater 1952.  3. The depth of water table about.  3. So far as it may be available, the ty	<b>465</b> :	on of the construction of the well, wells,  feet.  ze and depth of each well or the gener	or other works for with
drawal of groundwater 1952.  The depth of water table about.  So far as it may be available, the ty other works for the withdrawal of a second control of the second control of	<b>465</b> :	on of the construction of the well, wells,  feet  ze and depth of each well or the gener dwater not applicable	or other works for with
drawal of groundwater 1952.  3. The depth of water table about 3. So far as it may be available, the ty other works for the withdrawal of g	<b>465</b> :	on of the construction of the well, wells,  feet.  ze and depth of each well or the gener	or other works for with
drawal of groundwater 1952.  The depth of water table about.  So far as it may be available, the ty other works for the withdrawal of groundwater.  The estimated amount of groundwater.	<b>465</b> : rpe, sizground	on of the construction of the well, wells,  feet  ze and depth of each well or the gener dwater not applicable	or other works for with
drawal of groundwater 1952.  3. The depth of water table about.  3. So far as it may be available, the ty other works for the withdrawal of groundwater.  4. The estimated amount of groundwater.	<b>465</b> : rpe, sizground	on of the construction of the well, wells,  feet.  The and deptin of each well on the gener diwater net applicable.  The applicable of the second sec	or other works for with
drawal of groundwater 1952	465 : rpe, siz ground nter w n the	on of the construction of the well, wells,  feet.  The and deptin of each well on the gener diwater net applicable.  The applicable of the second sec	or other works for with al specifications of any gallons
drawal of groundwater 1952	465 : rpe, siz ground nter w n the	on of the construction of the well, wells,  feet  te and depth of each well or the gener dwater net applicable  ithdrawn each year estimated 75,000  drilling of each well if available none  e as may be useful in carrying out the porecord.	or other works for with
drawal of groundwater 1952.  3. The depth of water table about.  3. So far as it may be available, the ty other works for the withdrawal of groundwater.  3. The estimated amount of groundwater.  4. Such other information of a similar	465 : rpe, siz ground nter w n the	on of the construction of the well, wells,  feet  te and depth of each well or the gener dwater net applicable  ithdrawn each year estimated 75,000  drilling of each well if available none  e as may be useful in carrying out the po	or other works for with

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

 ${\bf Please} \ \ {\bf answer} \ \ {\bf all} \ \ {\bf questions}. \ \ {\bf If} \ \ {\bf not} \ \ {\bf applicable}, \ {\bf so} \ \ {\bf state}, \ {\bf otherwise} \ \ {\bf the} \ \ {\bf form} \ \ {\bf will} \ \ {\bf be} \ \ {\bf returned}.$ 

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.

COPY

State of Montana, County of Fargus.}ss.

Filed.

Side o'clock A M.

MAY RATHBUN

County Clerk and Recorder

DUPLICATE

T. 13 NR. 16 E.

County Fergus

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

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

	r)	(Address) (Town)
(Name of Appropriato		
have appropriated groundwater a lows:	accordir	State of Montana laws in effect prior to January 1, 1962, as fol-
N	•	
<b>400</b>	2.	The beneficial use on which the claim is based
1777		
1/1/	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
		Contimously used since 1935.
E		(Dug well) Continuously used since 1904.
	4.	The amount of groundwater claimed (in miner's inches or gallons
		per minute) 300 miner's inches
		(Dug well) 300 miner's inches
8	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
.34 NW Sec 19. T 13. R 16		thereof NW1 NW1, Sec. 19, Twp. 13, N. Rgo. 16, E. (both wells)
cate point of appropriation place of use, if possible.	6.	The means of withdrawing such water from the ground and the
h small square represents 10		location of each well or other means of with drawal
<b>:5.</b>		750-gallon an hour power pumps (both wells)
drawal of groundwater	No. 3	abo e
The depth of water table	No. 3.	(Dug well) 60 feet ize and depth of each well or the general specifications of any
The depth of water table	No. 3.  10 feet  type, s of groun  5 feet d	(Dug well) 60 feet  ize and depth of each well or the general specifications of any ndwater 130 feet deep, 4 inches diameter
The depth of water table	No. 3. No. 4eet type, s of grour 5 feet d	(Dug well) 60 feet  ize and depth of each well or the general specifications of any ndwater 130 feet deep, 4 inches diameter
The depth of water table	No. 3. No. 4eet type, s of grour 5 feet d	(Dug well) 60 feet  ize and depth of each well or the general specifications of any ndwater 130 feet deep, 4 inches diameter
The depth of water table	type, sof ground state of water water	(Dug well) 80 feet  ize and depth of each well or the general specifications of any ndwater 130 feet deep, 4 inches diameter  liameter  withdrawn each year See No. 6 above
The depth of water table	type, sof ground state of water water	(Dug well) 80 feet  ize and depth of each well or the general specifications of any idwater
The depth of water table	type, sof ground start d	(Dug well) 60 feet  ize and depth of each well or the general specifications of any ndwater 130 feet deep, 4 inches diameter  liameter  withdrawn each year See No. 6 shove
The depth of water table  So far as it may be available, the other works for the withdrawal of the water deep by the stimated amount of ground.  The log of formations encountered such other information of a similar water than the stimated amount of ground.	type, sof ground street din the	(Dug well) 80 feet  ize and depth of each well or the general specifications of any indwater 130 feet deep, 4 inches diameter  itemeter  withdrawn each year See No. 6 above  e drilling of each well if available None
The depth of water table  So far as it may be available, the other works for the withdrawal of (Dig wall). 60 feet deep by 1.  The estimated amount of ground  The log of formations encountered	type, sof ground street din the	(Dug well) 80 feet  ize and depth of each well or the general specifications of any indwater 130 feet deep, 4 inches diameter  itemeter  withdrawn each year See No. 6 above  e drilling of each well if available None
The depth of water table  So far as it may be available, the other works for the withdrawal of (Dig wall). 60 feet deep by 1.  The estimated amount of ground  The log of formations encountered	type, sof ground street din the	(Dug well) 80 feet  ize and depth of each well or the general specifications of any adwater 130 feet deep, 4 inches diameter  withdrawn each year See No. 6 shove  edrilling of each well if available None  are as may be useful in carrying out the policy of this act, including any record None
The depth of water table  So far as it may be available, the other works for the withdrawal of (Dig wall). 60 feet deep by 1.  The estimated amount of ground  The log of formations encountered	type, sof ground street din the	(Dug well) 80 feet  ize and depth of each well or the general specifications of any indwater 130 feet deep, 4 inches diameter  itemeter  withdrawn each year See No. 6 above  e drilling of each well if available None

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.

COPY

illusts of Montana, County of Forgus.

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May Pathhan
County Clerk and Recorder

File No. 17486

DUPLICATE

T 13% Rlag

County Fergus

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

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

1	Wanford Hannah (Name of Appropriator)		of Straw (Address)	(Town)
			State of Montana	( - · · ·/
	have appropriated groundwater accordiows:	rdir	ng to the Montana laws in effect prior to	o January 1, 1962, as fol-
Γ	N .	2.	The beneficial use on which the claim is stocker ter	
77	E	3.	Date or approximate date of earliest bentinuous the use has been .1951	l continuously
		4.	The amount of groundwater claimed (in per minute) 4 zallons per minute. Claim and use all water flowing.	estimated
Ļ	В	5.	If used for irrigation, give the acreage lands to which water has been applied thereof .not applicable	
	<sup>1</sup> / <sub>4</sub> Sec 20 T. 13N R. 16E			***************************************
an Ea	dicate point of appropriation d place of use, if possible. ch small square represents 10 res.	6.	The means of withdrawing such water location of each well or other means of well estimated 55 feet deep. Pumeshanical pumps	withdrawal drilled imped from well by
7.	drawal of groundwater .1951		tion of the construction of the well, wells	
8.	The depth of water table . about 35	5 <b>£</b> 4	)e.t	
9.			ize and depth of each well or the gene ndwater not applicable	
10.	The estimated amount of groundwat	er '	withdrawn each yearastimated65.00	00 mallons
10.				
11.			drilling of each well if available none.	
				••••••••••••••••••••••••••••••••••••
12.	Such other information of a similar r reference to book and page of any co	unt	re as may be useful in carrying out the poy	olicy of this act, including
			WI	7 / 1 //
			Signature of Owner.  Date. Dec	omber 30, 1965

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

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

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.

COPY State of Montana, County of Fargue. DEC 3 1 1963 Filed 8:30 MAY RATHBUN
County Clork and Recarder

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File No.....

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Versoner State Forms—State Factishing Co., Houng, Montron—41352 2 3

The Research Re

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

## Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

J. C. Hannsh	of More Montage
(Name of Appropriator)	(Address) (Town)
Courtey of the contraction of th	State of Fritain ding to the Montana laws in effect prior to January 1, 1962, as follows
	unig to the montana laws in effect prior to candary 1, 1502, as follows
N I	2 The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how con
8	tinuous the use has been
	1590 and con inuous since
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute)20 gallons a 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
<sup>1</sup> / <sub>4</sub> ne Sec. 22 T 13 R 16	
licate point of appropriation	det Applicalle
d place of use, if possible.	A
ch small square represents 10 es.	6. The means of withdrawing such water from the ground and the
. C 0.	location of each well or other means of withdrawal
. The date of commencement and comp	Planing Spring pletion of the construction of the well, wells, or other works for with
The date of commencement and compared drawal of groundwater	pletion of the construction of the well, wells, or other works for wit
The date of commencement and compared drawal of groundwater	pletion of the construction of the well, wells, or other works for with applicable  Fot applicable  pe, size and depth of each well or the general specifications of any other water.
The date of commencement and compared drawal of groundwater	pletion of the construction of the well, wells, or other works for with applicable  Fot applicable  pe, size and depth of each well or the general specifications of any other water.
The date of commencement and compared drawal of groundwater	pletion of the construction of the well, wells, or other works for with applicable  Fot applicable  pe, size and depth of each well or the general specifications of any other water.
The date of commencement and compared drawal of groundwater	pletion of the construction of the well, wells, or other works for wit  t applicable  Fot Applicable  pe, size and depth of each well or the general specifications of any oth water.  Hot Applicable
The date of commencement and compared drawal of groundwater	pletion of the construction of the well, wells, or other works for with the most applicable of the general specifications of any other water.  Hot applicable  Hot applicable  For withdrawn each year 10.512.000 fallens
The date of commencement and complete drawal of groundwater	Planing Spring  pletion of the construction of the well, wells, or other works for with the specific of the sp
The date of commencement and complete drawal of groundwater	pletion of the construction of the well, wells, or other works for wit  t applicable  Fot Applicable  pe, size and depth of each well or the general specifications of any oth water.  Hot Applicable  er withdrawn each year 10.512.000 fallens  n the drilling of each well if available.
The date of commencement and complete drawal of groundwater	pletion of the construction of the well, wells, or other works for with applicable  Fot applicable  pe, size and depth of each well or the general specifications of any other water.  Hot applicable  er withdrawn each year 10.512.000 Callens  n the drilling of each well if available.  enature as may be useful in carrying out the policy of this act, including unity record.
The date of commencement and complete drawal of groundwater	pletion of the construction of the well, wells, or other works for with applicable  Fot Applicable  The Applic
The date of commencement and complete drawal of groundwater	Fot Applicable  The size and depth of each well or the general specifications of any otherwater.  Hot Applicable  er withdrawn each year 10.512.000 fallens  In the drilling of each well if available.  Mature as may be useful in carrying out the policy of this act, including only 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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

Poly DEC 30 1962

Poly DEC 30 1962

MAY MAY

Poly County Clerk and Recorder

Poly

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16874	TR.
DUPLICATE	County. S. Maza.

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

DECESVED

DEC 23 1863

### Declaration of Vested Groundwater Rights ENGINEER

1. i	L/s		H	FILE	1.57	ot <u>116-22</u>
		(Name	of Ap	propriat	or)	(Address) (Town) State of Address 1 1002 on follows
Com	aty of	pristed	ground	water a	according	to the Montana laws in effect prior to January 1, 1962, as follows:
		8				
					2.	The beneficial use on which the claim is based Little Stat A
					3.	Date or approximate date of earliest beneficial use; and how con tinuous the use has been At Least Suy CARS
		-			FE (	
	_		_		4.	The amount of groundwater claimed (in miner's inches or gallons
						per minute) 4 galle 15 pea 172/11-16
					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
Ful	W Sec	24 m		i.		
			propriat			
ind pla	ice of	use, i	f possil	ble.	6.	The means of withdrawing such water from the ground and the
	war oqu		htesents	10		location of each well or other means of withdraws 10/20/20
	,		presents	10		location of each well or other means of withdrawal. Alastic
eres.					1.42	location of each well or other means of withdrawal. Alastic
7. The	date o	f comp	nencemei water	nt and	completio	location of each well or other means of withdrawal Mastic
7. The dra	date o wal of a depth	f comp ground of was	nencemer waier ter table	nt and	completion	location of each well or other means of withdrawal. Alastic
7. The dra	date o wal of a depth	f comp ground of was	nencemer waier ter table	nt and	completion	location of each well or other means of withdrawal Relation of the Market Space and depth of each well or the general specifications of any other
7. The dra	date o wal of depth far as i ks tor	f comp ground of was it may the wit	nencemen water ter table be avail hdrawal	nt and	completic	location of each well or other means of withdrawal. Alactic
7. The dra	date o wal of depth far as i ks tor	f comp ground of was it may the wit	nencemen water ter table be avail hdrawal	nt and	completic	location of each well or other means of withdrawal. Alactic.  Alactic GABL II of Lace.  On of the construction of the well, wells, or other works for with the lace.  Alactic GABL II of the well, wells, or other works for with the lace.  Alactic GABL II of the well, wells, or other works for with the lace.  Alactic GABL II of the well, wells, or other works for with the lace.  Alactic GABL II of the well, wells, or other works for with the lace.  Alactic GABL II of the well, wells, or other works for with the lace.  Alactic GABL II of the well, wells, or other works for with the lace.
7. The dra	date o wal of depth far as i ks for	f comp ground of was it may the wit	nencemer water ter table be avail hdrawal	able, the	completic	location of each well or other means of withdrawal Platfic.  Alpha JABL Ly Jake Sor other works for with the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other cithdrawn each year.
7. The dra	date o wal of depth far as i ks for	f comp ground of was it may the wit	ter table be avail hdrawal	able, the	completic	location of each well or other means of withdrawal Platfic.  Alpha JABL Ly Jake Sor other works for with the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other cithdrawn each year.
7. The dra	date of wal of a depth far as inks for estimate log of the content	of was it may the wit	ter table be avail hdrawal	able, the ground counter	completic	location of each well or other means of withdrawal Alas Alas Alas Alas Alas Alas Alas Al
7. The dra	date of wal of a depth far as inks for estimate log of the content	of was it may the wit	ter table be avail hdrawal	able, the ground counter	completic	location of each well or other means of withdrawal Place of Pace of the Construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other withdrawn each year.
7. The dra	date of wal of a depth far as inks for estimate log of the content	of was it may the wit	ter table be avail hdrawal	able, the ground counter	completic	contion of each well or other means of withdrawal. Place I all a states of the construction of the well, wells, or other works for with the same and depth of each well or the general specifications of any other continuous of each well if available.  The same are the same as the same are as may be useful in carrying out the policy of this act, including record.
7. The dra	date of wal of a depth far as inks for estimate log of the content	of was it may the wit	ter table be avail hdrawal	able, the ground counter	completic	location of each well or other means of withdrawal Alas Island Alas Island Isla

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.

COPY

Stele of Mordana, Sec. County of Ferous, DF (181963)

Filed 19

ot 2.30 o'clock A. M.

County Clerk and Recorder

Agropt.

### STATE OF MONTANA ADMIN. IRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

### Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	of Straz (Address)	(Town)
have appropriated groundwater accor	State of Hontana rding to the Montana laws in effect prior to Jo	anuary 1, 1962. as follows
N		
	2. The beneficial use on which the claim is	hesed
	-stockwater	
	3. Date or approximate date of earliest ber	
	tinuous the use has been about 1930.	Used continuously
F	since that time	
	4. The amount of groundwater claimed (in	
	per minute) - astimuted - S - Gallons - Pa	r minute
	Ciaim and use all water flowing	from spring
*	5 If used for irrigation, give the acreage an	nd description of the land
S	to which water has been applied and n	ame of the owner there
Sec. 25 T 13N R 16E	not applicable	
Sec. 25 T 13N R 16E Sec. 36 T 15NR 17E		
ndicate point of appropriation	••••	•
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located.

Please answer all questions. If not applicable, so scate, 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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File No. 17424

DUPLICATE

T.....R. 16 County.....TEPTUS

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

JAN 2 1964

Declaration of Vested Groundwater Rights ENGINEER

(under Chapter 237, Montana Session Laws, 1961)

		of	
(Name of Appropriator)		(Address)	(Town)
County of FERGUS	edin o	State of FONT ANA to the Montana laws in effect prior to Ja	nuar 1 1069 en follow
have appropriated groundwater according	TOTHE	to the montana laws in effect prior to da	muary 1. 1502. as 10110w
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	2.	The beneficial use on which the claim is b	<b>a</b> sed
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	2	Date or approximate date of earliest ben	oficial was and how as
	υ.	tinuous the use has been	
		1890 and continuous	
		1950 SEG CONCINGORS	STUCE
	Á	The amount of groundwater claimed (in	mivor's inches or gollo
9	7.	ner minute)	-
		10 Enllons a minute	
	5.	If used for irrigation, give the acreage an to which water has been applied and no	d description of the lan
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1/4 Sec 28 T 15 R 16		Not Applicable	
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nd place of use, if possible.	6	The means of withdrawing such water	from the ground and t
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		FIGUING SPRING	
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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. 17342

BT. COPY

at 4'20 o'clock M.

B7. CO MAY RATHBUN

County Clerk and Recorder

87.00 Pd.

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DUPLICATE

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Approved St. as Form +8 to fulfill the Cost Hilbrid, Models (14435) (1465)

County....Fergus

#### STATE OF MONTANA

# ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN S 1964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961) STATE

(Name of Appropriator)	of Straw (Address)	(Town)
County of Fergus	State of Montana	***************************************
have appropriated groundwater accor	ding 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	hased
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	3. Date or approximate date of earliest be	maficial uses and how con-
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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.

State of Montana, County of Fargue. 38.

COPY

Filed DEC J 1 1953 19

8:30 o'clock A.M.

MAY RATHBUN

County Clerk and Recorder

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-		Driller	K. Misamore		Addres	s Heath	Montana	<b>.</b>	
<b> </b>			f Notice of Appro						
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	SE SE 29 1314 Sec T Indicate location of well place of use, if possible.	l and Each							
	small square represents 10	acres.				***********			
	Show exact depth of bottom.					's License	Number		
					Driller	's Signatu	re	<b>~</b>	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the courty 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 Bulcau of Mines and Geology and Quadruplicate for the Appropriator. 38.88

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County Clathlur

County Cerk and Recorder

File No. 4349

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DUPLICATE

County.

Fergus

# 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 September 15, 1947  Burton Wright and					
	Owner Roland Wright Address Moore, Montana					
	Contractor (if any) Fred Biebl					
	Address of Contractor Lewistown, Montana					
	Date StartedSept1, 1947. Date CompletedSept 15, 1947					
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to					
	water when applicable					
W	E					
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-					
8W.14.8W3Sec.29 T13R18	tent estimate approximate lengths of periods of use					
Indicate point of appropriation and place of use, i. possible.	Estimated at 1990 miner's inches; water used for irrigation					
	on E-1 of Sec. 24, and E-1 of Sec. 25, Tup. 13, N. Rgs. 15,					
	E., and also on All of Sections 29 and 30 and Ni Ni of Sec.					
	81, Twp. 13, K. Rge. 10, E., and livesteek are and any other uses; water used paar round.					
	Signature of Owner Agentical Signature of Owner Owner Agentical Signature of Owner Owne					
	Date April 18, 1962					

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 School of Mires and Quadruplicate for the Appropriator.

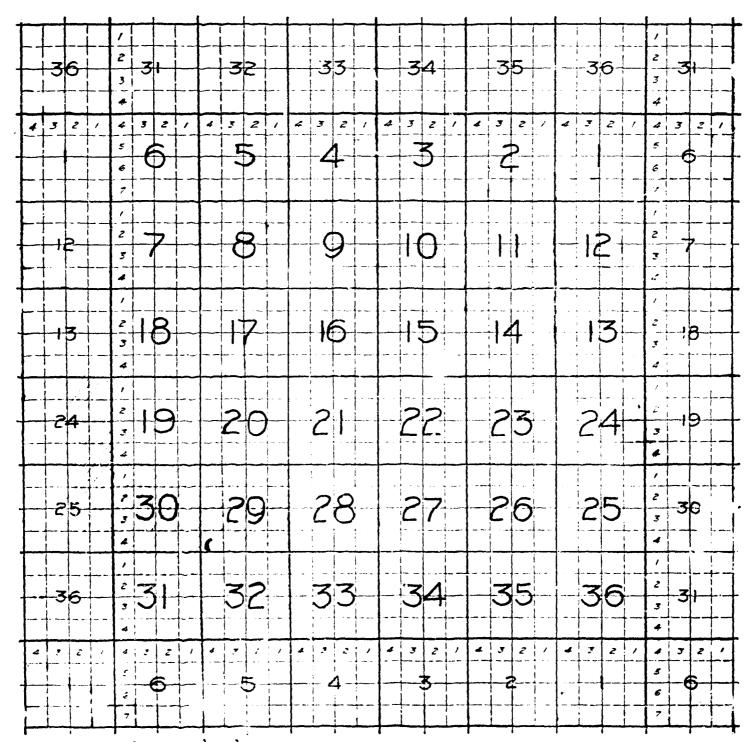
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State of Meeting. County of Fergus.

Print APR 1 7 1962 19
19:45 o'chich A.M.
They Rathly County Hork and Recorder

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Township 13 Range 16 Meridian



( One dam on SWI SWI, Soc. 29, Twp. 18, N. Rge. 16, East.

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