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	T 2 R 57	•
	County Fallon	
- -	MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana	
STANLLIN	Dutte, Muntains	
	WA': ER WELL LOG	

W.	Αi	CK	W	LLL	LU

	Owner 3a	lph Wear	st		Address C	arlyle.	iontana
•	DrillerLou	is lavaç	eau		Address. =	elfield,	A. Lak.
	Date Started	August	22,105	<u> </u>	Date Comp	pleted aus	ust 23,195
	Location: Sec.	16 1	<u>. 5</u>	R 37 %	sec_5. N.	of the	Y.Z.
Type of well	ooned	d, or drilled)	Equ	ipment used	r (Chura	otary drill, rotary, nt	her)
Water use: Domestic		Municipal		Stock	X	Irrigation	
Industrial		Drainage		Other:	**************************************	***************	***********
Casing:C	. st. to	ft.	Туре	cement	Size13	in.	***************************************
Casing:	ft. to	ft.	Туре		Size	**********	**************
Casing:	ft. to	ft.	Туре		Size	**********	
Perforated or Screened	1: Ft 2C	to ft.	72	Ft	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	to ft	*************************
Type of screen or perform	rations			·		••••••	
Static Water level, for r	non-flowing well	·				•	feet.
Shut-in pressure, for flo	owing well:			lb. sq. in. on:		(date)	
Pumping water level		fee	t at		gal	•••	
flow tested:							
Length of test	.A.,		**********				,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
Remarks: (Gravel pac							
*******************************						*******	

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	***************************************		(over)	*·*··*	~~~,		***************************************

Log of Well

		rog of Men				
	th, feet	Description of Material Drilled				
From	To	pescribiton of preserver puttien				
c	_ 15_	mallow sand				
	<u>``</u>					
15	35	white sand				
35	50	white clay				
						
						
						
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	J		County	allon	
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o r , mai ang kabupatèn		EAU OF MINES AN Butte, Montans	ND GEOLOGY		
STATE ENGINE		•			
	WA	ATER WELL LOG			
	Owner Falph Near	ret	Address	arlyle, Mon	tana
	Driller Louis Sava	seau	Address	elfield, N.	Dak.
	Date Started AUSUS	t 24, 1959	Date Com	pleted August	23, 195
	Location: Sec. 16	T 5 R 57	1/4 sec_S	of the N.E.	···
Type of well	bored (Dug. driven, bored, or drilled	Equipment us	sed ro (Churn	tary drill, rotary, other)	
Water use: Domestic	X Municip	al S	tock	Irrigation]
Industrial	Draina	ge Other	r:		***********
Casing: C	st. to <u>50</u> st.	Type camen	t Size	13 in.	••••••
Casing:	ft. toft.	Туре	Size		
Casing:	ft. toft.	Туре	Size		
Perforated or Screened	l: Ft2 <u>5</u> to	ft. 25 F	1	to ft	
	rations				
	non-flowing well:				
Shut-in pressure, for flo	owing well:	ib. sq. in.	on:		
•				(date)	
Pumping water level		leet at	ga	l. per min	
How tested:	***************************************		***************	* - * * * * * * * * * * * * * * * * * *	
ength of test			*************		
Remarks: (Gravel pac	king, cementing, packer	s, type of shut-off, d	epth of shut-off		

			***********	***************************************	••••••
			***********	*****************************	
			a - mini, , , , , , , , , , , , , , , , , , ,	**********************	

(over)

Log of Well

		Log of Well
Dent	h, feet	
From	То	Description of Material Drilled
_		
0	20	yellow sand
60	<i>h</i> C	. 7. 8 4
20	4C	white sand
<u>4</u> G	<u> 50 </u>	white clay
		
		
		
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G	Approved Stock FormState Publishing Co., Helena, Montana-1234
File No	T 5 R 57
DUPLICATE	County FALLON
	STATE OF MONTANA
	SIRAIOE OF GEOGRAMATING GODE
	FICE OF STATE ENGINEER JAN 6 1964
Declaration	of Vested Groundwater Rights Engineer
(Under Ch	hapter 237, Montana Session Laws, 1961)
$() \cap \emptyset$	21
1 flerry f. Smel	tyle , oi Bry 128 Daker
(Name of Appropriator)	State of Montana (Town)
have appropriated groundwater according	ing to the Montana laws in effect prior to January 1, 1962, as follows:
N	DAMEST
X	2. The beneficial use on which the claim is based. DOMEST7
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	ous the use has been.
E	
	4. The amount of groundwater claimed (in miner's inches or gallons,
	per minute) 5 gel. per minute
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
1141. 2 10-5-53	
NN 1/4 Sec / S T . 5 R . 57 Indicate point of appropriation	
and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
small square represents 10 acres.	tion of each well or other means of withdrawal
	apletion of the construction of the well, wells, or other works for with-
UNK	newn
8. The depth of water table	9 +4.
	ype, size and depth of each well or the general specifications of any other
	•
	ter 450 ff. deep 4 in. essing
	T
	, , ,
10. The estimated amount of groundwate	r withdrawn each year UnKnown
11. The log of formations, encountered in	the drilling of each well if available.
That Ava	lable
12. Such other information of a similar	nature as may be useful in carrying out the policy of this act, including
	unty record.
	(). () 1 ex
	Signature of Cwner fliring & Smelty
	1 Date Wee 31, 1963

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

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

FILED

at 2:30 0'clock A: M:

DEC 31 1963

County Clock & Recorder

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Approved Stock Form-State Publishing Co., Helena, Montana-38496



File No ..

T 5 F R 57 E

DUPLICATE

County Fallon STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

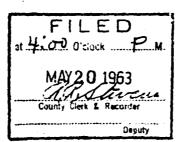
Declaration of Vested Groundwater RightsTE ENGINEER

	tedof	Plovea
(Name of Appropriat	tor ¹ (Address)	(Town)
County of Fallon	State of Youtana	I 1 1000 f_llows
	according to the Montana laws in effect prior to	January 1, 1962, as 10110WS:
, N		
	2. The beneficial use on which the claim is	
	livestock water	
	3. Date or approximate date of earliest b	canaticial uses and how con-
	tinuous the use has been	
	continuous since 1942	
	E	
	4. The amount of groundwater claimed (in minar's inches or collons
	per minute)	
	about four gallons per minute	
	gooda tom Parrant but arman	with Section 2
×	5. If used for irrigation, give the acreage	
Sw.5E.	to which water has been applied and	
	nct-used-for-irrigat	ias
idicate point of appropriation id place of use, if possible.		
ach small square represents 10	6. The means of withdrawing such water	_
res.		
	location of each well or other means of	
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drawal of groundwaterdon	completion of the construction of the well, well	s, or other works for with
drawal of groundwaterdon 3. The depth of water table	completion of the construction of the well, well throw Great	s, or other works for with
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drawal of groundwater	completion of the construction of the well, well t know O feet te type, size and depth of each well or the general	s, or other works for with
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drawal of groundwater	completion of the construction of the well, well t know O feet ne type, size and depth of each well or the general bundwater with 4 inch casing—125 feet deep	s, or other works for with
drawal of groundwater	completion of the construction of the well, well t know O feet ne type, size and depth of each well or the general condwater with 4 inch easing-125 feet deep liwater withdrawn each year 250,000 gel	s, or other works for with
drawal of groundwater	completion of the construction of the well, well t know O feet te type, size and depth of each well or the general condwater with 4 inch cosing—125 feet deep lwater withdrawn each year	s, or other works for with
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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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County	Fa	lle	n	

DUPLICATE

File No....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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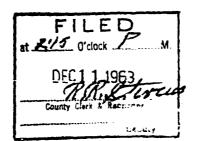
ER

	Declaration				EC 13 1983
	(Under Ch	apter 237, Montana	Session Laws, 1961)	STAT	E ENGINE
I	Name of Appropriator) County of Fal-Cal have appropriated groundwater accor	State	(Address)	The Cartes of Language 1, 19	/ N Z
Ind and Eac acre	Sec. 24 T. 5 R57 licate point of appropriation I place of use, if possible, ch small square represents 10	2. The beneficial of the construction of the c	groundwater claimed action, give the acree has been applied withdrawing such the well or other meanication of the well.	est beneficial use: ed (in miner's income age and description and name of the mass of withdrawal wells, or other wells, or ot	and how conches or gallons on of the lands owner thereof
	The depth of water table.				
9.	So far as it may be available, the type works for the withdrawal of groundw				
		300 ET	C 03/NG		
10.	The estimated amount of groundwate	withdrawn each	year 210.0	<u> </u>	
11.	The log of formations encountered in		h well if available		
12.	Such other information of a similar na reference to book and page of any cou	iture as may be used nty record	N		
			ture of Owner		

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.



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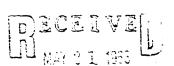
File No.

T 5 N R 57 E

DUPLICATE

County Fallon

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater RightsATE ENGINEER

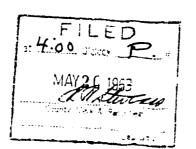
(Under Chapter 237, Montana Session Laws, 1961)

Heumann and Son Incorporat	ted of	Plevna
(Name of Appropriator)	(Address)	(Town)
	State of Mon	
nave appropriated groundwater accord	ding to the Montana laws in effect prior	r to January 1. 1962, as follows:
. м		
	2. The beneficial use on which the claim	m is based
	livestock water	
	2 Dan	at I william and I have and
	3. Date or approximate date of earlie tinuous the use has been	
	continuous since 19	
F		
	4 773	
	4. The amount of groundwater claims	-
	per minute)	
	- Settons.hes.	W1-11(-0-0
	5. If used for irrigation, give the acre	age and description of the land:
ch Car	to which water has been applied	
	ect for irrig	
licate point of appropriation d place of use, if possible.		
ch small square represents 10	6. The means of withdrawing such	water from the ground and th
es.	location of each well or other mea	no of michelmaters !
		rindrill
The date of commencement and comp drawal of groundwater	pump with soletion of the well.	wells, or other works for with
The date of commencement and comp drawal of groundwater	pump with a sletion of the well.	wells, or other works for with
The date of commencement and comp drawal of groundwater	pump with solution of the well.	wells, or other works for with
The date of commencement and comp drawal of groundwater	pump with soletion of the well.	wells, or other works for with
The date of commencement and comp drawal of groundwater	pump with a sletion of the well. rilled in 1960 rest pe, size and depth of each well or the gr	wells, or other works for with
The date of commencement and comp drawal of groundwater	pump with relation of the well. rilled in 1960 rest pe, size and depth of each well or the greater.	wells, or other works for with
The date of commencement and comp drawal of groundwater	pump with a sletion of the well. rilled in 1960 rest pe, size and depth of each well or the gr	wells, or other works for with
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The date of commencement and comp drawal of groundwater	pump with relation of the well. rilled in 1960 pe, size and depth of each well or the grater. drilled well with 4 inch case r withdrawn each year	wells, or other works for with eneral specifications of any othe ing-148 feet deep Company of this act, including
The date of commencement and comp drawal of groundwater	pump with relation of the well. rilled in 1960 pe, size and depth of each well or the grater. drilled well with 4 inch case r withdrawn each year	wells, or other works for with eneral specifications of any othe ing-148 feet deep O gallons the policy of this act, including

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

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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File No.....

T 5 N R 57 E

County___Fallon____

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

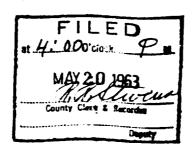
Declaration of Vested Groundwater Rights
STATE ENGINEER

	Plevos
(Nome of Appropriator	ated of Plevna (Address) (Town)
	C. C POTLATA
ounty of Factorial groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
ave appropriated grounds-	· · · · · · · ·
N _	
	2. The beneficial use on which the claim is based
	livestock water
	and how are
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been
	continuous since 1950
	continuous since 1500
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	per minute
	5. If used for irrigation, give the acreage and description of the lands
	to which water has been applied and name of the
Jan Jan State State Control of the C	
14 Sec 25 T 5N R 57E	not for irrigation
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place of use, if possible. h small square represents 10	6. The means of withdrawing such water from the ground and the
es.	location of each well or other means of withdrawal
The date of commencement and o	completion of the construction of the well, wells, or other works for with
drawal of groundwater	completion of the construction of the well, wells, or other works for with
drawal of groundwater	completion of the construction of the well, wells, or other works for with drilled in 1950
The depth of water table	completion of the construction of the well, wells, or other works for with drilled in 1950 shout 40 feet
The depth of water table	completion of the construction of the well, wells, or other works for with drilled in 1950. About 40 feet. The type, size and depth of each well or the general specifications of any other works.
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The depth of water table. So far as it may be available, the works for the withdrawal of ground. The estimated amount of ground. The log of formations encounter.	completion of the construction of the well, wells, or other works for with drilled in 1950 about 40 feet the type, size and depth of each well or the general specifications of any other andwater. drilled well with 4 inch casing=115 feet deep lwater withdrawn each pear
The depth of water table. So far as it may be available, the works for the withdrawal of growth. The estimated amount of ground. The log of formations encountered as a similar table.	completion of the construction of the well, wells, or other works for with drilled in 1950. About 40 feet. The type, size and depth of each well or the general specifications of any other andwater. In the drilled well with 4 inch casing115 feet deep. In the drilling of each well if available. The drilled well with a deal well if available. The drilled well with a deal well if available. The drilled well is available.
The depth of water table. So far as it may be available, the works for the withdrawal of growth. The estimated amount of ground. The log of formations encountered as a similar table.	completion of the construction of the well, wells, or other works for with drilled in 1950. About 40 feet. The type, size and depth of each well or the general specifications of any other andwater. In the drilled well with 4 inch casing115 feet deep. In the drilling of each well if available. The drilled well with deach well if available. The drilled well with deach well if available. The drilled well well is available. The drilled well is available.
The depth of water table. So far as it may be available, the works for the withdrawal of growth. The estimated amount of ground. The log of formations encountered as a similar table.	completion of the construction of the well, wells, or other works for with drilled in 1950. About 40 feet. The type, size and depth of each well or the general specifications of any other andwater. In the drilled well with 4 inch casing115 feet deep. In the drilling of each well if available. The drilled well with a deal well if available. The drilled well with a deal well if available. The drilled well is available.
The depth of water table. So far as it may be available, the works for the withdrawal of growth. The estimated amount of ground. The log of formations encountered as a similar table.	completion of the construction of the well, wells, or other works for with drilled in 1950. About 40 feet. The type, size and depth of each well or the general specifications of any other andwater. In the drilled well with 4 inch casing115 feet deep. In the drilling of each well if available. The drilled well with a deal well if available. The drilled well with a deal well if available. The drilled well is available.
The depth of water table. So far as it may be available, the works for the withdrawal of growth. The estimated amount of ground. The log of formations encountered as a similar table.	completion of the construction of the well, wells, or other works for with drilled in 1950. About 40 feet. The type, size and depth of each well or the general specifications of any other endwater. Arilled well with 4 inch casing115 feet deep. Iwater withdrawn each pear 250,000 gallons. The drilling of each well if available. The arilled each well if available. The arilled each well is available.

Three copies to be filed by the owner with the County Clerk and 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.



_

File No.....

T 5 x R 57 Z

DUPLICATE

County Falls

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER



(Under	of Vested Groundwater Rights AY 2 1 1953 Chapter 237, Montana Session Laws, 1961) CTATE ENGINEED
,	Chapter 231, Montana Session Laws, 1961) STATE ENGINEER
Feumenn and Son Incorpora	r) of (Address) (Town)
have appropriated groundwater ac	State of Montana State of Montana State of State
	cording to the Stontana laws in effect prior to sandary 1, 1502, as follows:
N	
	2. The beneficial use on which the claim is based
	livestock water
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been
	centinuous since 1947
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	four gallons per minute
	5. If used for irrigation, give the acreage and description of the lands
\$ 1. S	to which water has been applied and name of the owner thereof
	and from the state of the state
14 Sec. 26 T. SE R. 57B	not for irrigation
dicate point of appropriation d place of use, if possible.	
ch small square represents 10	6. The means of withdrawing such water from the ground and the
res.	location of each well or other means of withdrawal
	oump with windmill
	ocap with all destrictions and the second se
	ompletion of the construction of the well, wells, or other works for with
dp1	lled in 1947
. The depth of water table	40 feet
So far as it may be available, the works for the withdrawal of grout	type, size and depth of each well or the general specifications of any other
3	led well with 4 inch casing-75 feet deep
. The estimated amount of groundw	ater withdrawn each year 250,000 gallons
	• •
	in the drilling of each well if available
	r nature as may be useful in carrying out the policy of this act, including
reference to book and page of any	-
	Neuman & Sorine.
	Signature of Owner A Rolest & House
	The state of the s
	22 0= 121
	Mumors for inc. Signature of Owner By Robert To Heuman Date May 20-1969

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.



File No.

DUPLICATE

T 5/1 R 5/1E County Fallon

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED NOV 28 10E2

Declaration of Vested Groundwater Rights STATE ENGINEER

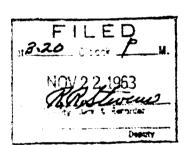
(Under Chapter 237, Montana Session Laws, 1961)

C	ounty of Eallan		of Plevno, (Address) (Town) State of Month 1 1052 or follows
ha	ave appropriated groundwater according	_	the Montana laws in effect prior to January 1, 1962, as follows:
-		2.	The beneficial use on which the claim is based Headquarters USP - 11015e - 11105/1006 - 701000 n.H. e. T.C.
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been (0 N T 1 N N o N 3 USE
		4.	The amount of groundwater claimed (in miner's inches or gallon per minute) 1090/1005 per 271 nulle
		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
AN T	SEM 28 SN STE		Used for trugating = mali Jueden.
and	icate point of appropriation place of use, if possible. Each ll square represents 10 acres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		• . •	
7. 8.			on of the construction, of the well, wells, or other works for with
8.	The depth of water table # 2// /	.,	on of the construction of the well, wells, or other works for with the second of the well, wells, or other works for with the second of the construction of the well, wells, or other works for with the second of the construction of the well or the general specifications of any other
8.	The depth of water table # 2// /	.,	tion of each well or other means of withdrawal 122 for
s. 9.	The depth of water table # 2// / So far as it may be available, the ty works for the withdrawal of groundward.	ype, s	on of the construction, of the well, wells, or other works for with $49 - 911 + 910$. Where $9 - 32' + 1 = 1910$. Size and depth of each well or the general specifications of any other $911 + 11 = 11 = 11 = 11 = 11 = 11 = 11 =$
9. 10.	The depth of water table # 2// So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater.	pe, s	on of the construction, of the well, wells, or other works for with $49 - 991 = 991 $
9. 10.	The depth of water table # 2// So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater.	pe, s	on of the construction, of the well, wells, or other works for with $49 - 911 + 910$. Where $9 - 32' + 1 = 124er$ Size and depth of each well or the general specifications of any other $124 + 11 = 124 + 11 = 124 = $
9. 10. 11.	The depth of water table # 2// So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in	pe, sater with	on of the construction of the well, wells, or other works for with a g - April 1910. Where p - 32' full water size and depth of each well or the general specifications of any other Median each year 60,000 Irilling of each well if available Mark a railable as may be useful in carrying out the policy of this act, including
9. 10. 11.	The depth of water table # 2// So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in Such other information of a similar in	pe, sater with	on of the construction of the well, wells, or other works for with a g - April 1910. Where p - 32' full water size and depth of each well or the general specifications of any other Median each year 60,000 Irilling of each well if available Mark a railable as may be useful in carrying out the policy of this act, including

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

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

1.525



<i>ડા</i>	Approved Stock Form-State Publishing Co., Helena, Montana-28496
File No	T 5N R 57E
DUPLICATE	County Fallon
,	STATE OF MONTANA
	of Vested Groundwater Rights STATE ENGINEER STATE ENGINEER Charter STE Market Service (see 1961)
	of Vested Groundwater Rights ENGINEE Chapter 237, Montana Session Laws, 1961)
Earl J. Ketchum	Baker
Name of Appropriator	(Town) State of Montana
have appropriated groundwater acc	cording to the Montana laws in effect prior to January 1, 1962, as follows:
*	
	2. The beneficial use on which the claim is baseddomestic, stockwater, irrigation
	3. Date or approximate date of earliest beneficial use; and how con-
w	tinuous the use has been about 1938; continuous to date
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 30 gallons per minute
14 Sec. 32 T. 5 R.57	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 about 1/4 acre in immediate vicinity of well on lands owned by appropriator
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal flowing artesian well with electric jet pump at well site
drawal of groundwater well	mpletion of the construction of the well, wells, or other works for with-
	Wing well
works for the withdrawal of groun to bottom, cemented, fl Meyers jet pump with al	type, size and depth of each well or the general specifications of any other dwater wall 460. dee, 2° iron casing ows 2 gallons per minute and is equipped with ternate pipe connected 160. from surface
10. The estimated amount of groundwa	ater withdrawn each year
	in the drilling of each well if available
12. Such other information of a similar reference to book and page of any	nature as may be useful in carrying out the policy of this act, including county record
the second control of the second control of the second	ter terrent and the second of the second

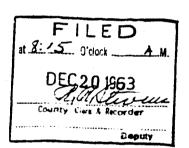
Signature of Owner, Earl J. Ketchum

Date December /71963

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.



DH.	* .
L HG	No

T SN R 57E

DUPLICATE

G'

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County	Pallon	_
,	ECEIVEI)	

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

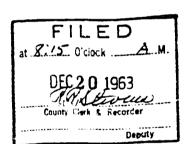
11	Barl J. Ketchum	****		of	B	aker	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	(Name of Appropriator)				(Address)	tana	(Town)
County	of Fallon ppropriated groundwater acco	rdino	to the 3	State of.			ry 1, 1962, as follows
nave a	• •	or crine	5 10 1110 2	- on the re	res in crices i	TOL TO SAMUA	.,
	N	.,	The bane	ficial vec	an which the	elaim is basal	stockwater
		<u> </u>	I Me Deac			creatin is oased	
					_		
		3.	Date or	approxima	ate date of ea	rliest benefici 4 continu	al use; and how con ous to date
	8			*			
X		4.	The amo	unt of gr	oundwater cla	iraed (in min	er's inches or gallon
			per minu	ıte)1	O gallons	per minu	te
		5.	. If used f	or irrigati	ion, give the a	creage and de	scription of the land
	5			water ha appli			of the owner thereo
W 1/4	Sec. 34 T. 5 R. 57						
idicate p	oint of appropriation						
nd place	of use, if possible, square represents 10	6.	. The mea	ins of wit	thdrawing suc	h water from	the ground and th
eres.	a bijaara tafaasa bara		location	of each w	vell or other	neans of with	drawal
							with pump
	epth of water table 17						
9. So far works ceme jack	as it may be available, the to for the withdrawal of ground nted, windmill with	ype, iwate 8	size and d r 600 head,	epth of ear well selectri	ach well or the cased will motor	general spec th 6" iro 1/2 hoist	fications of any other casing) with pump

). The es	timated amount of groundwa	ter w	rithdrawn	each yea	2,600,0	OO gallor	18
l. The lo	g of formations encountered	in the	e drilling	of each v	well if a nilal	ile no lo	available
	ther information of a similar ace to book and page of any e	ounty	record				
						***************************************	<u></u>
				£		Barl J.	Ketchum
				ognatur			
					I	ate Decemb	ber // 1963
					- 1 D	£ 61.	in which the well i

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.



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ULi	N°Ç∀	i	195	37	

r <u>5</u>	R	.57	36
Countyia	llon		

STATE ENGINEE MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

	Owner Mrs.	Jessie Si	teig		Address.	Plevna, Mo	ntana
	Driller Herry	Briant			Address.	Ekalaka, M	ontana
	Date Started	10-1-51	7		Date Co	mpleted 10-13	- 57
	Location: Sec.	36 т	5	R. 57	½ secSE.		
Type of well drill	ed (Dug. driven, bore	***************	Eq	uipment used.	rot	ary .	
	(Dug, driven, bore	d. or drilled)		-	(Chi	ırn drill, rotary, otl	ner)
Water use: Domestic		Municipal		Stock	X X	Irrigation	
<u>Industriai</u>		Drainage		Other:	*************************		
Casing:	ft. to 101	ft.	ТуреЁ	lack well t	udingSize	L" I.D	•
Casing: 95	ft. to 200	ft.	Туре	ıt	Size	3" I.D.	······································
Casing:	ft. to	ft.	Туре		Size		•
Perforated or Screened	: Ft. <u>137</u>	to ft	200	Ft		to ft	
Type of screen or perfor	ations 3/8	Round hel	es on	three sides.			•
Static Water level, for n	on-flowing well	111.					feet
Shut-in pressure, for fic	wing well:	·····		lb_/sq. in. on	• •		***************************************
Pumping water level	125	feet	t at	12		(date)	
How tested: 3511							
Length of test 1 hr.	***************************************	•••••		***************************************			
Remarks: (Gravel pac	king, cementing	g, packers, t	ype of	shut-off, deptl	n of shut-of	ef)	
	***************************************				************	, rest sag n e gert tye cod + n n n n n n n n n	*****************
			· · · · · · · · · · · · · · · · · · ·				
	*** **********************************					,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
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	*****************			****			
			(ove	:)			

Log of Well

		Log of Well
Dept	h, feet	Description of Material Drilled
From	То	Description
0	2	Fop scil
2	38	Sand
38	76	Blue Shale
76	83	Sand Rock
83	91	Sand
91	121	White clay
121	129	Coal
129	136	Dark shale
136	141	Coal
141	156	Dark shale
156	159	Rock
159	176	White Clay
176	178	Sand Rock
178	198	Sand
198	200	Blue Snale

County FALLON Twp. 5N Rge. 585

C .	V	Type of Form	County File No.	Remarks
Sec.	Name of Appropriator	type of rorm	FILE NO.	- Child E K S
/	Moseria, W.G.	6W3	1393/3	
2	GREGERSON GEORGIANIA	664	139380	
3	Mackey, Wim.	GW4	139366	
4	GREGERSON GLENN	G-64	139381	
4	GREGERSON, GLENN MACKAY, WM.	6w4	139365	
5	ALDINGER, Theo. & ANNA.	6w4	139138	
6	Kusher Theo.	6W4	139025	
2	FALLMER, OTILTA	6w2	7817	
8		GW4	139185	
12	GREGERSON, GEORGIANA	Gwy	139379	
13		604	139312	
17	B.I.m.	GWY	138382	_
18	FOLLMER, LEUNIARD	EW 2	7501	
18	WESTROPE, J.F	GWY	138869	•
18		644	138868	-
19	ELRET, JAKE	CWY	138981	
20		664	139173	
20	CARLSON FEROU	624	138775	
23	BRUSKI , RALPH & RAY	Gw3	136926-	
24	· · · · · · · · · · · · · · · · · · ·	Gw3	136927	
26	1	6w4	139095	
28		6w3	133229	
29		GWY	138381	
31	1 -	644	138776	
31		6W2	1366/	
33	R.L. m.	664	138380	
34	BRUSKI, Julius	664	133227	
39	/ "	664	133226	
35	STRAUB, HERBERT	6 w 3	139094	

		, and
5₩3		•
File No		T 5M R 5
	STATE OF MONTANA STRATOR OF GROUNDWATI	05001 1000
Notice of Completion	of Groundwater Approp	riation Without Well
(Under C	Chapter 237 Montana Session L	aws, 1961)
<u>.</u>	Date of Appropriation of Grou	undwater 1925

Owner W.G. Moscring Address Lakeland, Florida

Date Dec 20, 1963

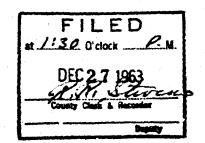
Co	entractor (if any) unknown
Ac	idress of Contractor
Da	ite Started 1925 Date Completed 1925
y De su	escribe means of obtaining groundwater without a well "as by b-irrigation and other natural processes". Include depth to
w	ater when applicable. Water just runs out of the hill
	side, the spring is boxed in and fitted with a pip
	to carry water to a stockwatering tank
w	
	uantity of water developed and used with explanation of meth-
. One(1)	l used to measure or estimate such amount. If use is intermit-
3 11 14 Sec. 3 T5N R 5 te	nt estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	spring runs year around at about the rate of
and place of use, it possible.	five(5) Sellon per minute
···	
·	
Si	gnature of Owner Agent for W.G. Hoscrip

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.



File No..

DUPLICATE

Approved Stock Form—State Publishing Co., Heiena, Montana—41921 & 53 7

County FAIION

#### STATE OF MONTANA

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

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

(Under Chapter 237, Montana Session Laws, 1961)

have appropriated consudurater	State of
	ceolung to me Montain has in effect prior to sandary 1, 1002, as follows.
N N	2. The beneficial use on which the claim is based Househole
	and Livestock
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1747 Continuous
<b>"</b>	- 1.000
	4. The amount of groundwater claimed (in miner's inches or gallo per minute) (5) Juliano (5)
<b>-</b>	5. If used for irrigation, give the acreage and description of the lan
5	to which water has been applied and name of the owner there
Sec. T. 5 R5 9	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement a drawal of groundwater?	d completion of the construction of the well, wells, or other works for with mencers of 700 4 15 - 1500 pleased
drawal of groundwater ( 7)  7) Tout 19 19 19 19 19 19 19 19 19 19 19 19 19	d completion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other
of drawal of groundwater of the first of the	d completion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other than the construction of the well or the general specifications of any other type.
drawal of groundwater (7)  7) out 19 19 17 17  8. The depth of water table 19  9. So far as it may be available works for the withdrawal of grant 19 19 19 19 19 19 19 19 19 19 19 19 19	d completion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other tone.
drawal of groundwater (**)  Though 19 19 19 19  8. The depth of water table 19  9. So far as it may be available works for the withdrawal of groundwater to 19  10. The estimated amount of groundwater (**)	d completion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other works for without the type, size and depth of each well or the general specifications of any other works for without the type, size and depth of each well or the general specifications of any other works for with the type, size and depth of each well or the general specifications of any other works for with the type, size and depth of each well or the general specifications of any other works for with the type, size and depth of each well or the general specifications of any other works.  I would be a size and depth of each well or the general specifications of any other works.  I would be a size and depth of each well or the general specifications of any other works.  I would be a size and depth of each well or the general specifications of any other works.  I would be a size and depth of each well or the general specifications of any other works.  I would be a size and depth of each well or the general specifications of any other works.
drawal of groundwater (**)  Proof 19 1447  8. The depth of water table 12  9. So far as it may be available works for the withdrawal of grounds.  10. The estimated amount of grounds.  11. The log of formations encounter.	d completion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other undwater facilities with the construction.
drawal of groundwater (**)  Proof 19 1447  8. The depth of water table 12  9. So far as it may be available works for the withdrawal of grounds are the stimated amount of grounds.  10. The estimated amount of grounds are the stimated amount of grounds.  12. Such other information of a second content of the stimated amount of grounds.	d completion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any other works for with the type, size and depth of each well or the general specifications of any other than the depth of each well or the general specifications of any other works for with the type, size and depth of each well or the general specifications of any other works for with the type, size and depth of each well or the general specifications of any other works for with the type, size and depth of each well or the general specifications of any other works for with the type, size and depth of each well or the general specifications of any other works.
drawal of groundwater (2)  777044 19 19 19 19 19 19 19 19 19 19 19 19 19	d completion of the construction of the well, wells, or other works for with the type, size and depth of each well or the general specifications of any oth undwater facility will be the form.  dwater withdrawn each year 500,000 Jellows ed in the drilling of each well if available to 7 mat.

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

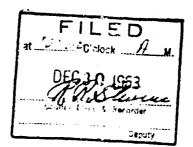
Original to the County Clerk and Recorder: Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 22192



G G	Approved Stock Form—State Publi	ishing Co., Helena, Montana—12234
File No.		T 5 R 5 8
DUPLICATE		County 7 allow
ADMINISTR	TATE OF MONTANA ATOR OF GROUNDWATER CODI E OF STATE ENGINEER	3, 7 % 1964
Declaration of	Vested Groundwater	Rights
(Under Chapte	er 237, Montana Session Laws, 1961	)
1 W - Mackay (Name of Appropriator)	of (Address)	Baker (Town)
County of Jally have appropriated groundwater according	State ofState of	to January 1, 1962, as follows:
2	The beneficial use on which the claim	westock
3.	Date or approximate date of earlier out the use has been	
W E	flowing	spring
t offs	The amount of groundwater clair per minute)	ned (in miner's inches or gallons
20-58		
5.	If used for irrigation, give the ac to which water has been applied	reage and description of the lands and name of the owner thereof
14 Sec 3 T 5 R 5 8		
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	. The means of withdrawing such w	
		withdrawal
7 M 1 1 1		
7. The date of commencement and complet drawal of groundwater.		
8. The depth of water table 10	<b>-</b> 	
9. So far as it may be available, the type,	size and depth of each well or the	general specifications of any other
	451	
	201	
	thdrawn each year 5,000, 6	<del>~~~</del>
10. The estimated amount of groundwater wi	-	
11. The log of formations encountered in the	drilling of each well if available	woodable
		co ready
12. Such other information of a similar natureference to book and page of any county	re as may be useful in carrying ou	t the policy of this act, including
	Signature of Owner	Mackage De 30.1463
	~ Date	pur 30, 19 13

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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File No.....

County FAIION

DUPLICATE

#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

### OFFICE OF STATE ENGINEER

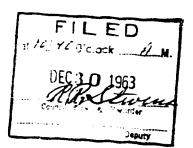
Declaration of Vested Groundwater Rights

La serie de la faction de la f	(Address) (Town)
County of	(Town)
have appropriated groundwater acc	(Address) (Town)  State of Maritana (Town)  cording to the Montana laws in effect prior to January 1, 1962, as follows
N	2. The beneficial use on which the claim is based Harral 1.1
	3. Date or approximate date of earliest beneficial use; and how for tinuous the use has been 1133 only 1000.
<b>*</b>	4. The amount of groundwater claimed (in miner's inches or gallon 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
14 M Sec. 4 T 5 R 58	
dicate point of appropriation and place of use, if possible.	
nch small square represents 10 res.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawall line and the location of each well or other means of withdrawall line and the location of each well or other means of withdrawall line and the location of each well or other means of withdrawall line and the location of each well or other means of withdrawall line and the location of each well or other means of withdrawall line and the location of each well or other means of withdrawall line and the location of each well or other means of withdrawall line and the location of each well or other means of withdrawall line and the location of each well or other means of withdrawall line and the location of each well or other means of withdrawall line and the location of each well or other means of withdrawall line and the location of each well or other means of withdrawall line and the location of each well or other means of withdrawall line and the location of each well or other means of withdrawall line and the location of each well or other means of withdrawall line and the location of each well or other means of withdrawall line and the location of each well or other means of withdrawall line and the location of each well and the loc
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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

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.



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DUPLICATE

File No-

Approved Stock Form—State Publishin	g Co., Helena	Montana - 122	4	<b>⊳</b> 3
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County Pallin

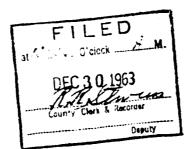
# STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

#### Declaration of Vested Groundwater Rights

(Under Ch	pter 237, Montana Session Lav	ws, 1961)
W= Markan	, of	Gold
(TABLE OF PERIOD)	(21001)	ess) (Town)
County of John and American School of County of John and School of County of	State of g to the Montana laws in effe	Teet prior to January 1, 1962, as follows:
N	3. Date or approximate date	of earliest beneficial use; and how continu
x x wells	4. The amount of groundwa	ater claimed (in miner's inches or gallon
	5. If used for irrigation, giv to which water has been	we the acreage and description of the lands applied and name of the owner thereof
dicate point of appropriation d place of use, if possible. Each all square represents 10 acres.		g such water from the ground and the loca
The date of commencement and com		the well, wells, or other works for with
drawal of groundwater.	151 and 1910	2
The depth of water table	^	
So far as it may be available, the ty	/ pe, size and depth of each well	l or the general specifications of any othe
works for the withdrawal of groundwa	er 20 7	
The estimated amount of groundwater	withdrawn each year	2,000,000
The log of formations effectiveled in	he drilling of each went is avail	ilable insclable
Such other information of a similar n reference to book and page of any cou	ature as may be useful in carrenty record	rying out the policy of this act, including
	Signature of O	med mach as
		Date PULCACI, 1905

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.



DUPLICATE

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

County FALLE VE

		of Vested Groundwater Rights  STATE ENGINEE  apter 237, Montana Session Laws, 1961)
	(Under Ch	apter 251, Montana Session Liaws, 1501)
Co *	(Name of Appropriator)  ounty of Fallow  eve appropriated groundwater according	State of Martin Box 55, Cleared  (Address) (Town)  State of Martinson to January 1, 1962, as follows:
	N .	2. The beneficial use on which the claim is based for Cattle
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been sometimes that the first second of the second of t
	E	4. The amount of groundwater claimed (in miner's inches or gallons
1.		per minute) 5 Zallona a minute
L	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
	14. Sec. 5 T. 5 R. 58	Not sein for surgetion.
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

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FILED 21:35 P.W. BEC20 1963 Bestrie Itherens 300014 GW 3

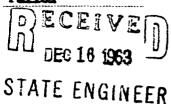
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DUPLICATE

County Fallon

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)

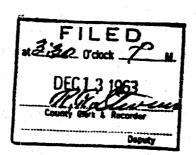
	Date of Appropriation of Groundwater 1936
	Owner Theo Kunler Address Playon, Hontana
	Contractor (if any)
	Address of Contractor
	Date Started wood in Mature Date Completed
×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Cloring and not necessary to spen it to make use of
	ib. It flow into a basin below and makes natural
	watering spot for livestock.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
SHL 1/4 MELSec. 4 TSM R 58	tent estimate approximate lengths of periods of use 10. May of
Indicate point of appropriation and place of use, if possible.	measuing the flow as it is all natural. It flows
and place of use, it possible.	a lurge enough stress to supply mater for about 55
	head of eattle for the 5 months out of each year that
	I use this for pesture.
	Signature of Owner
	Date December 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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.



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	<u>'</u>	Date of Noti	ce of appropria	ition o	f groundwat	er		**************************************
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This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located, tissue copy to be retained by driller.

Show exact depth of bottom.

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

Mod 141 Driller's License Number Driller's Signature.

45.037

FALLON COUNTY.

BAKER MONTANA

Filed for Record

S. 40

MAR 4 1969

Deputy

Fee: #2.00

File No.

DUPLICATE

T 5 R 58

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

# Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1. Otilta Follmer (Name of Appropriate	or) (Address) (Town)
County of Fallon have appropriated groundwater accounts	State of Montana rding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based watering cattle & domestic use
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been June, 1958, continuous
•	
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5 gallons per minute
s	<ol> <li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof none</li> </ol>
Sw 1/4 Sec. 8 T5 R 58	
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. centrifugal  pump  completion of the construction of the well, wells, or other works for with-
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drawal of groundwater June,	completion of the construction of the well, wells, or other works for with-
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S. The depth of water table 23.  9. So far as it may be available, the works for the withdrawal of ground	completion of the construction of the well, wells, or other works for with- 1958  Type, size and depth of each well or the general specifications of any other
S. The depth of water table 23.  9. So far as it may be available, the works for the withdrawal of ground	completion of the construction of the well, wells, or other works for with- 1958  type, size and depth of each well or the general specifications of any other liwater  4" casing, 1," pipe
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S. The depth of water table 23.  9. So far as it may be available, the works for the withdrawal of ground	completion of the construction of the well, wells, or other works for with- 1958  type, size and depth of each well or the general specifications of any other dwater  4" casing, 12" pipe
9. So far as it may be available, the works for the withdrawal of groundw  10. The estimated amount of groundw  11. The log of formations encountered to 29, coarse sand & gr.	completion of the construction of the well, wells, or other works for with- 1958  type, size and depth of each well or the general specifications of any other dwater  4" casing, 12" pipe
9. So far as it may be available, the works for the withdrawal of groundwith the log of formations encountered 18 to 29, coarse sand & gr. 101, rock; 101 to 120, gray & blue cl.	completion of the construction of the well, wells, or other works for with 1958  It type, size and depth of each well or the general specifications of any other liwater 4" casing, 12" pipe  atter withdrawn each year 100,000  in the drilling of each well if available 0 to 18, yellow sandy clausel; 21 to 22, coal; 22 to 95, yellow clay; 95 to yellow; 120 to 146, silty sand; 146 to 148, coal; ay; 190 to 230, water sand.
9. So far as it may be available, the works for the withdrawal of groundw  10. The estimated amount of groundw  11. The log of formations encountered to 29, coarse sand & gr.  101, rock; 101 to 120, gray & blue cl.  12. Such other information of a similar reference to book and page of any	completion of the construction of the well, wells, or other works for with 1958  type, size and depth of each well or the general specifications of any other liwater 4" casing, 11" pipe  ater withdrawn each year 100,000  in the drilling of each well if available 0 to 18, yellow sandy clausel; 21 to 22, coal; 22 to 95, yellow clay; 95 to y clay; 120 to 146, silty sand; 146 to 148, coal; ay; 190 to 230, water sand.  It nature as may be useful in carrying out the policy of this act, including county record
9. So far as it may be available, the works for the withdrawal of groundw  10. The estimated amount of groundw  11. The log of formations encountered  18 to 29, coarse sand & gr.  101, rock; 101 to 120, gra;  12. Such other information of a similar reference to book and page of any	completion of the construction of the well, wells, or other works for with 1958  type, size and depth of each well or the general specifications of any other liwater 4" casing, 11" pipe  ater withdrawn each year 100,000  in the drilling of each well if available 0 to 18, yellow sandy clausel; 21 to 22, coal; 22 to 95, yellow clay; 95 to y clay; 120 to 146, silty sand; 146 to 148, coal; ay; 190 to 230, water sand.  It nature as may be useful in carrying out the policy of this act, including 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. 13144

FILED
at 1:50 0'clo P. M.

DEC 2.3 1963

County Charit & Recorder

Deputy

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Approved Stock Form—State Publishing Co., Helena, Memana—41921

File No.

County FA 112 N

DUPLICATE

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

## Declaration of Vested Groundwater Rights

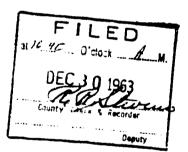
(Under Chapter 237, Montana Session Laws, 1961)

(Address) (Town)  State of Minima laws in effect prior to January 1, 1962, as follows:  The beneficial use on which the claim is based in the continuous the use has been 1744 Continuous  The amount of groundwater claimed (in miner's inches or gallons per minute).
The beneficial use on which the claim is based Li Coto-le.  Date or approximate date of earliest beneficial use; and how continuous the use has been 1744 Continuous.  The amount of groundwater claimed (in miner's inches or callons)
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rilling of each well if available 25 7 12tt
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e as may be useful in carrying out the policy of this agt, includin
record in Late it or complete
<i>i</i>
Signature of Owner flow Adiongianation  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.

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.

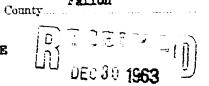


File No..

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

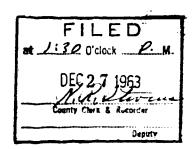


## Declaration of Vested Groundwater Rights LENGINEER

	Jaka	Schwed	gert		3a.er
<b>L</b>	(Na	me of A	ppropriator)		(Address) (Town)
County of	nristed			e to	
mate appro				-0	•
	- N	<del></del>	<del></del>	•	The beneficial use on which the claim is based
					The beneficial use on which the claim is based
	:				
				3.	Date or approximate date of earliest beneficial use; and how contin
					ous the use has been september 1760 and has been in continuous use since that time
,		; ,	Ε		
			:	ŧ.	The amount of groundwater claimed (in miner's inches or gallo
	[[		<u>x</u>		per minute) 10 gallons per minute
				5.	If used for irrigation, give the acreage and description of the lan
<del></del>	s			٠.	to which water has been applied and name of the owner there
•	12	537	58		not for irregation
1/4 SE \$	ec.	rR			
ndicate poir					
ind place of t		ossible.		^	my and the lower start and
DIMMIN MILLE	represe	nts 10 a	icres.	ъ.	The means of withdrawing such water from the ground and the to
man square	represe	nts 10 :	icres.	ъ.	tion of each well or other means of withdrawal Cylinder pump
7. The da	ite of co	mmence	ment and som	nlati	tion of each well or other means of withdrawal Cylinder pump with pump jack and gasoline noter for power
7. The da	ite of co	mmence	ment and com	nlati	tion of each well or other means of withdrawal Cylinder pump with pump jack and gasoline noter for power
7. The da	ite of co	ommence ndwater	ment and com this w	pleti <del>9</del> 11	tion of each well or other means of withdrawal Cylinder pump with pump jack and gasoline noter for power  on of the construction of the well wells or other works for wi
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7. The da drawal of the dept o	the of control of war it many the wiell case	ter table  by be avithdrawa	ment and com this w  60 fee ailable, the ty	pleticell	with pump jack and gasoline noter for power on of the construction of the well, wells, or other works for wi was defilled and placed in production in September 1' com surface size and depth of each well or the general specifications of any oth brilled to a depth of 90 feet, cased with 6 inch
7. The da drawal of the dept o	the of coordinate of war the wind cas	ter table by be avithdrawa	60 fee	pletices of the second	with pump jack and gasoline motor for power on of the construction of the well, wells, or other works for wi was defilled and placed in production in September 1 com surface size and depth of each well or the general specifications of any oth Frilled to a depth of 80 feet, cased with 6 inch is equiped with cylinder pump, pump jack and less moto
7. The da drawal of the dept o	the of coordinate of war the wind cas	ter table by be avithdrawa	60 fee	pletices of the second	with pump jack and gasoline motor for power  on of the construction of the well, wells, or other works for wi was deilled and placed in production in September 1  com surface  size and depth of each well or the general specifications of any oth Drilled to a depth of 90 feet, cased with 6 inch i equiped with cylinder pump, pump jack and less moto  hdrawn each year 180,000 gallons per year.
7. The da drawal of the dept o	the of coordinated a	ter table by be avithdrawa ing to	60 fee ailable, the tylof groundwater countered in	pletices of the state of the st	with pump jack and gasoline motor for power  on of the construction of the well, wells, or other works for wir was defilled and placed in production in September 1'  com surface  size and depth of each well or the general specifications of any oth brilled to a depth of 80 feet, cased with 6 inch i coulped with cylinder pump, pump jack and das motor hdrawn each year 180,000 gallons per year.  Irilling of each well if available
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7. The da drawal of the dept o	the of coordinated a of form	ter table by be averaged the table mount of the table ations ending to	60 fee ailable, the tyll of groundwater countered in the gave a	pletices of the state of the st	with pump jack and gasoline noter for power  on of the construction of the well, wells, or other works for wit was defilled and placed in production in September 19  com surface  size and depth of each well or the general specifications of any oth Drilled to a depth of 80 feet, cased with 6 inch is equiped with cylinder pump, pump jack and das motor therefore the seach year 180,000 gallons per year.  Irilling of each well if available
7. The da drawal of the dept o	the of coordinated a of form	ter table by be averaged the table mount of the table ations ending to	60 fee ailable, the tylof groundwater countered in	pletices of the state of the st	with pump jack and gasoline noter for power  on of the construction of the well, wells, or other works for wit was defilled and placed in production in September 19  com surface  size and depth of each well or the general specifications of any oth Drilled to a depth of 80 feet, cased with 6 inch is equiped with cylinder pump, pump jack and das motor therefore the seach year 180,000 gallons per year.  Irilling of each well if available
7. The da drawal of the dept o	the of coordinated a of form	ter table by be avithdrawa ing to mount of	60 fee ailable, the ty l of groundwa the outloom	t from the contractor of the c	with pump jack and gasoline motor for power  on of the construction of the well, wells, or other works for wit was deilled and placed in production in September 1.  com surface  size and depth of each well or the general specifications of any oth brilled to a depth of 50 feet, cased with 6 inch is equiped with cylinder pump, pump jack and less motor  hdrawn each year 180,000 gallons per year.  irilling of each well if available Drilled by leo Askins, by log on it.
7. The da drawal of the dept o	the of coordinated a of form	ter table by be avithdrawa ing to mount of	60 fee allable, the tylof groundwater occurred in the gave a	pletice of the contract of the	with pump jack and gasoline noter for power  on of the construction of the well, wells, or other works for wit was desilled and placed in production in September 19  com surface  size and depth of each well or the general specifications of any oth Drilled to a cepth of SO feet, cased with 6 inch is equiped with cylinder pump, pump jack and less motor  hdrawn each year 180,000 gallons per year.  irilling of each well if available Drilled by Seo Askins, blog on it.
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7. The da drawal of the dept o	the of coordinated a of form	ter table by be avithdrawa ing to mount of	60 fee allable, the tylof groundwater occurred in the gave a	pletice of the contract of the	with pump jack and gasoline noter for power  on of the construction of the well, wells, or other works for wi was deilled and placed in production in September 1'  com surface  size and depth of each well or the general specifications of any oth Drilled to a depth of SO feet, cased with 6 inch is equiped with cylinder pump, pump jack and less note  there were also construction of the well, wells, or other works for wi was deilled and placed in production in September 1'  com surface  size and depth of each well or the general specifications of any oth Drilled to a depth of sect, cased with 6 inch is equiped with cylinder pump, pump jack and less note  here were also construction of the well, wells, or other works for wi  prilled to a depth of each will be considered.  Drilled by Seo Askins, Drilled by Seo Askins, or of this act, including record.

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. 14329



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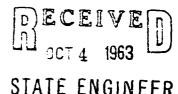
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County	Fa	11o	1	

#### **DUPLICATE**

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	r) (Addresc) (Town)
County of Custar	State of Montana
nave appropriated groundwater a ows:	according to the Montana laws in effect prior to January 1, 1962, as fol-
×	2. The beneficial use on which the claim is based
	Livestock water
	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 gallons per minute) 3 gal/min.
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 thereor
74.NN. Sec. 17 T.M. R588	M
cate point of appropriation place of USC, if possible.	
	<ol><li>The means of withdrawing such water from the ground and the</li></ol>
The date of commencement and cdrawal of groundwater	location of each well or other means of withdrawal  Windmill - MWINW of Sec. 17  completion of the construction of the well, wells, or other works for with-
The depth of water table	completion of the construction of the well, wells, or other works for with-
The date of commencement and of drawal of groundwater 15  The depth of water table 5  So far as it may be available, the other works for the withdrawal of	completion of the construction of the well, wells, or other works for with-
So far as it may be available, the other works for the withdrawal of	type, size and depth of each well or the general specifications of any of groundwater
The date of commencement and cirawal of groundwater 19  The depth of water table 5  So far as it may be available, the other works for the withdrawal of the circle well - 80 to 11	type, size and depth of each well or the general specifications of any of groundwater
The date of commencement and cleaned of groundwater 15  The depth of water table 5  So far as it may be available, the other works for the withdrawal of the wall - 80  The estimated amount of grounds	type, size and depth of each well or the general specifications of any f groundwater deep. 8! Aeromotor head & 30! tower.
The date of commencement and cleaned of groundwater 15  The depth of water table 5  So far as it may be available, the other works for the withdrawal of the wall - 80  The estimated amount of grounds	type, size and depth of each well or the general specifications of any f groundwater  deep. 8! Aeromotor head & 30! tower.  water withdrawn each year
The date of commencement and cleaned of groundwater 15  The depth of water table 5  So far as it may be available, the other works for the withdrawal of 11 - 80  The estimated amount of ground the log of formations encountered	type, size and depth of each well or the general specifications of any f groundwater  deep. 8! Aeromotor head & 30! towar.  water withdrawn each year 1,500,000 gala i in the drilling of each well if available  Not Available
The date of commencement and cleaned of groundwater 15  The depth of water table 5  So far as it may be available, the other works for the withdrawal of 111ed well - 80  The estimated amount of ground 5  The log of formations encountered 5  Such other information of a simil	completion of the construction of the well, wells, or other works for with-  type, size and depth of each well or the general specifications of any f groundwater deep. 8! Acrosoter head & 30! tower.  water withdrawn each year
The date of commencement and cleaned of groundwater 15  The depth of water table 5  So far as it may be available, the other works for the withdrawal of 111ed well - 80  The estimated amount of ground 5  The log of formations encountered 5  Such other information of a simil	type, size and depth of each well or the general specifications of any f groundwater  deep. 81 Aeromotor head 5 301 towar.  water withdrawn each year 1,500,000 gala i in the drilling of each well if available  Not Available  ar nature as may be useful in carrying out the policy of this act, including

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

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

OCT2 1963

RR STEVENS

BOUTHY CHARLES STEVENS

ONDERLY

ONDERLY

GW 2	Approved Stock Form—State Publishing Co., Helena, Montana—39312
File No	T_5 R 58 -
DUPLICATE	County Fallon 1
	STATE OF MONLANA ADMINISTRATOR OF GROUNDWATER CODE
Top of Ground	OFFICE OF STATE ENGINEER
(Elev. above sea level 3985	Notice of Completion of Groundwater
5 16p SCIL-	Appropriation by Means of We!
10' By 34 shale	(Under Chapter 237, Montana Session Laws, 1' ol)
- 5' GT ay Sand Water	Owner Leonard Folimer Address PLEUNA
5' Coak	Driller art Koenig Address Baker
- 8 Gray Shale	Date of Notice of Appropriation of Groundwater
- 4' Blue Sand Water	
( <b>1</b> / ·	/
- 2 Gray Stake	Type of well LOTES Equipment Used Rotory or (Churn, drill, rotary or
- 39 FT	drilled) other)
	Water Use: Domestic Municipal Other Irrigation Industrial Drainage Stock S.
water at 15 apply 93	Liper Min.
water at to apply	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc.
water sand At 33 Ft	Show depth at which water is encountered, thickness and character of water- bearing strata and height to which water rises in the well.
4 Ft BICK UPP 892+	Size of Size and From To PERFORATIONS Unified Weight of (Foot) (Foot) Elmi From To
Raise JIS FT From 2	Hill 1411 Top 39 FT Sine (Food) (Food)
- 12,000	used prived 10FT 391
	'4"
-	
, s	
L	Static Water Level for non-flowing Well 15 FT From P feet.
	Static Water Level for non-flowing Well. 15 FT From Peet.  Shut-in Pressure for Flowing Well.
	Shut-in Pressure for Flowing Well
	Shut-in Pressure for Flowing Well Pumping Water Level 28 feet at 6 gal. per minute.
	Shut-in Pressure for Flowing Well  Pumping Water Level
	Shut-in Pressure for Flowing Well Pumping Water Level 28 feet at 6 gal. per minute.
	Shut-in Pressure for Flowing Well  Pumping Water Level
	Shut-in Pressure for Flowing Well  Pumping Water Level
	Pumping Water Level. 21 feet at 6 gal. per minute.  Discharge in gal. per min. of flowing well.  Baked Long 45 431 Baker How Tested. Length of Test. 25  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of
	Pumping Water Level
ME ₁ Sec. 15. T. S. R. S. Indicate location of well as	Shut-in Pressure for Flowing Well  Pumping Water Level
NE Sec 1 5 T 5 R 5	Shut-in Pressure for Flowing Well  Pumping Water Level. 21 feet at 6 gal. per minute.  Discharge in gal. per min. of flowing well.  Bakel long 45 431 Baker How Tested. Length of Test. 25  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).  Solution Pressure for Flowing Well  Length of Test. 25  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).
MEL Sec S T S R S.  Indicate location of well as place of use, if possible. Each small square represents 10 acres	Shut-in Pressure for Flowing Well  Pumping Water Level. 28 feet at 6 gal. per minute.  Discharge in gal. per min. of flowing well.  Balad Lors 4542 Belet  How Tested. Length of Test. 255  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).  Solution Pressure for Flowing Well  Length of Test. 255  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).  Solution Pressure for Flowing Well  Length of Test. 255  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information. including number of acres irrigated, if used for irrigation).  Solution Pressure for Flowing Well  Length of Test. 255  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information.
NG, Sec/S T S R So Indicate location of well ar place of use, if possible. Each	Shut-in Pressure for Flowing Well  Pumping Water Level. 28 feet at 6 gal. per minute.  Discharge in gal. per min. of flowing well.  Balad Lors 4542 Belet  How Tested. Length of Test. 255  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).  Solution Pressure for Flowing Well  Length of Test. 255  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).  Solution Pressure for Flowing Well  Length of Test. 255  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information. including number of acres irrigated, if used for irrigation).  Solution Pressure for Flowing Well  Length of Test. 255  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information.
MEL Sec S T S R S.  Indicate location of well as place of use, if possible. Each small square represents 10 acres	Shut-in Pressure for Flowing Well  Pumping Water Level. 21 feet at 6 gal. per minute.  Discharge in gal. per min. of flowing well.  Bakel long 45 431 Baker How Tested. Length of Test. 25  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).  Solution Pressure for Flowing Well  Length of Test. 25  Remarks: (Gravel packing, cementing, packers, type of shutoff, location of place of use of groundwater if not at well, and any other similar pertinent information, including number of acres irrigated, if used for irrigation).

This torm to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Recorder in the county in which the well is located.

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

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.

FALLON COUNTY BARER MUSICANA
Filed for Record
FEB 2 6 1969.

Bea atking

Deputy

Fee: \$ 2.00

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File No..

Approved Stock Form—State Publishing Co., Helena, Montana—41921 💐 🔞 '

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DUPLICATE

County Fallon

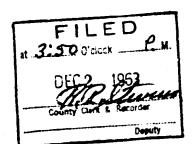
#### STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

J.P. Gestrop	of Willard
(Name of Approp	priator) (Address) (Town)
County of Fail on	State of Sontana
have appropriated groundwater	according to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	Stock atering
	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been arilled in 1912 and been in continu
	E since that iste
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 1 gallons per minute
	5. If used for i-rigation, give the acreage and description of the lands
5	to which water has been applied and name of the owner thereof
•	not for irregation
licate point of appropriation	
I place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
all square represents 10 acres.	tion of each well or other means of withdrawal purp with
	puppjack and electric motor for power
drawal of groundwater de	puppiack and electric motor for power and completion of the construction of the well, wells, or other works for with- ili was ing in 1912, has lo inch steel casing from top to bettem ar lift pump and powered with aloc. notes on pump jack
drawal of groundwater de	and completion of the construction of the well, wells, or other works for with-
drawal of groundwater de	and completion of the construction of the well, wells, or other works for with- ill was jug in 1912, has lo inch steel casing from top to bottom ar lift pump and powered with aloc. motor on pump jack
drawal of groundwater de drawal of groundwater de drawal of water table.  The depth of water table.	and completion of the construction of the well, wells, or other works for with- ell was dug in 1912, has lo inch steel casing from top to bottom ar lift pump and powered with aloc. notor on pump jack  36 feet from surface  the type, size and depth of each well or the general specifications of any other
The depth of water table  So far as it may be available works for the withdrawal of gr	and completion of the construction of the well, wells, or other works for with- ill was lug in 1912, has 15 inch steel casing from top to bottom ar lift pump and powered with elect sotor on pump jack  36 feet from surface  the type, size and depth of each well or the general specifications of any other roundwater wall was bored by hard, cased with leinch steel casin
The depth of water table  So far as it may be available works for the withdrawal of grants.	and completion of the construction of the well, wells, or other works for with- ell was dug in 1912, has lo inch steel casing from top to bottom ar lift pump and powered with aloc. notor on pump jack  36 feet from surface  the type, size and depth of each well or the general specifications of any other
The depth of water table  So far as it may be available works for the withdrawal of grants.	and completion of the construction of the well, wells, or other works for with- all was lug in 1912, has lo inch steel casing from top to bottom ar lift pump and powered with aloc. notor on pump jack  36 feet from surface  the type, size and depth of each well or the general specifications of any other roundwater well was bored by hard, cased with loineh steel casin with of 52 feet. About 16 feet of water in well at all times
The depth of water table  So far as it may be available works for the withdrawal of grant to the total dep	and completion of the construction of the well, wells, or other works for with- all was lug in 1912, has lo inch steel casing from top to bottom ar lift pump and powered with aloc. notor on pump jack  36 feet from surface  the type, size and depth of each well or the general specifications of any other roundwater well was bored by hard, cased with loineh steel casin with of 52 feet. About 16 feet of water in well at all times
The depth of water table  So far as it may be available works for the withdrawal of gr	and completion of the construction of the well, wells, or other works for with- ell was dug in 1912, has lo inch steel casing from top to bottom ar lift pump and powered with aloc. sotor on pump jack  36 feet from surface  4, the type, size and depth of each well or the general specifications of any other roundwater wall was bored by hard, cased with loinch steel casin with of 52 feet. About 16 feet of water in well at all times
The depth of water table  So far as it may be available works for the withdrawal of ground the total dep	and completion of the construction of the well, wells, or other works for with- ell was lug in 1912, has lo inch steel casing from top to bottom ar lift pump and powered with aloc. notor on pump jack  36 feet from surface  to, the type, size and depth of each well or the general specifications of any other roundwater well was bored by hard, cased with loinch steel casin with of 52 feet. About 16 feet of water in well at all times
The depth of water table  So far as it may be available works for the withdrawal of ground the total dep	and completion of the construction of the well, wells, or other works for withdrawn each year. 150,000 millions per mar
The depth of water table  So far as it may be available works for the withdrawal of ground the total depth.  The estimated amount of ground the log of formations encountered.	and completion of the construction of the well, wells, or other works for with- ill was dug in 1912, has 15 inch steel casing from top to bettem ar lift pump and powered with aloc. sotor on pump jack  36 feet from surface  2, the type, size and depth of each well or the general specifications of any other roundwater Well was bored by hard, cased with 16inch other casin with of 52 feet. About 16 feet of water in well at all times  andwater withdrawn each year. 150,000 millions per mar ered in the drilling of each well if available none available
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Please answer all questions. If not applicable, so state, sticrowise the form will be returned.

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



File No..

T 51 R 58E

DUPLICATE

County Fallon

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

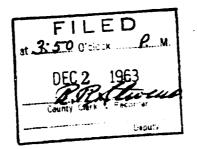
## Declaration of Vested Groundwater Rights DED 3 1963

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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 Founty Clerk and Recorder: Duplicate to the State Engineer: Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate i r the Appropriator. 7751



File No.... DUPLICATE STATE OF MCHTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) H. Ehret of (Address) County of Fallow State of Friend No. 2 No. 2. The beneficial use on which the claim is based. STECKIL ater 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Doiley w . 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 3916 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 The state of the s NW 1 See 19 T 5 R5 8 and the second s Indicate point of appropriation and place of use, if possible, Each small square represents 10 6. The means of withdrawing such water from the ground and the acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.... Construction of the Assessment Construction of the Construction of 8. The depth of water table 2 OCFT. 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

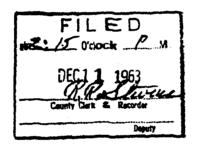
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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.



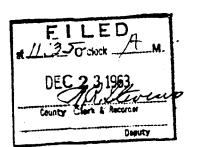
Signature of Owner Later Billingly
Date Dec 23, 1963

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

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.

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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Declaratio	on of Vested Groundwater Rights 22 1963
(Under	of Vested Groundwater Rights V 22 1963  The Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Perdy C Carl son	of 12 wabasha Saker
(Name of Appropriate	or) (Address) (Town) State of Montana
have appropriated ground water a	ecording 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
	Stock water only.
	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been _uz in 1760 used ever
	since mostly in summer months.
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 3 gallon per minute.
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
<b>S</b>	to which water has been applied and name of the owner thereof
5 Sec. 20. T.5 R. 58	to which water has been applied and name of the owner thereof
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Signature of Owner July O Carles

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 tate, otherwise the form will be returned.

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