Form No. 18 8-60

T. 31	R. 10 E
County Park	
Livings	ton, Toptera CEIVER
S AND GEOLOGY	M - 44 1361
LOG	STATE ENGINEER
Addre	ess Wilmall, Montana
	ess Wilcall, Monters
	Completed 1869
	4 sec. 186
oment used h	(Churn, drill, retary, other)
Stock 💂	Irrigation
Other	
Fative Rock	Size 3 R
·	Size
	Size
Ft	to ft
	feet.
1b./sq. i	n, on:
	· ·
	al. per min.
for flow rate	
ers, type of s	shut-off, depth of
	County Living:  Living:  S AND GEOLOGY  ana  LOG  Addre  Date  R. 10E  pment used h  Stock  Other  Fative Rock  1b./sq. i

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								Ву	6.	na	no		Ja-	inet Jepu <b>o</b>

GW 2							
File No.				<b>T</b>	3N R	10E	
DUPLICATE				Coi	inty Park	·	
			TRATOR	OF MON OF GROU	TANA INDWATE	R CODE	
Top of Ground		01	FFICE OF	STATE 1	ENGINEER	)ECE	IVEL
(Elev. above sea level 5800. 1	<b>t.</b> )				f Ground ans of W	water	i, ] []
		(Under Ch			<del></del>		NGINEE
							NUINEL
원교생 호텔 물이 이미를 하셨다.	Owner.	Jack McCa	rmi.ck	Addre	ess Wilse	11.	
	Driller.	M. B. James		Addre	SS Bosens	n, Montas	14
	Date of	Notice of Appr	opriation	of Ground	water		
	Date w	ell started ?-1	7-62	Date	Completed	7-19-62	
						ar erek	e i ad
		well <b>Drilled</b> driven, bored ed)			nt UsedC n, drill, ro		
	Water	Use: Domestic Industrial		nicipal [	Stock Other	<del>-</del>	rigation 🔲
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Shale	strata n	net with in dri	lling, such	as soil, cl	ay, shale, į	gravel, roc	k or sand,
		earing strata a					
	Size	Size and	From	To	<del>7</del>		
	of Drilled	Weight of Casing	(Feet)	(Fest)	Kind	ERFORATIO)	70
<b>22</b> ( <b>)</b> ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) (	/Hole			}	Size	(Feet)	(Feet)
	6	15	٥	56	none	none	mone
<b>有表列性</b>		**		,,,	100174	1.0.10	
Shale							
N N	Sta	atic Water Lev	el for non-	-flowing V	Vell 35		feet.
	7	ut-in Pressure			A 44		in the second
56	1		_		5.7%		
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	Dis	scharge in gal,	per min. o	f flowing	well		
_	Ho	w TestedPu	<b>s</b> p	Leng	th of Test.	2 hour	*
		marks: (Grave	nacking	cementing	nachare	tune of shi	utoff: loca-
-   0		tion of	place of u	se of grou	ndwater if	not at we	
8	<del>-</del>	acres in	rigated, if	used for	irrigation)		
SE 1/4 Sec. 9 T 3N R							
Indicate location of well place of use, if possible. E				,			
small square represents 10 ac				*****			
					**		
Show exact depth of bottom.				n-:::-	r's License	17	
					Mitte		
					Teller ra Signatu		manual .

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

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

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

_	-	

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

Approved Stock Form-State Publishing Co., Helena, Montana-41921
T 3N R 10E
County Park
· MONTANA · GROUNDWATER CODE
<b>41-</b> 1 <b>4</b> - 1 - 1 - 1
ATE ENGINEER DECEIVED
d Groundwater Rights 3 1969
ontana Session Laws, 1961)  STATE ENGINEER
, of Wilsell (Address) (Town)
Monten
State of
eficial use on which the claim is based
approximate date of earliest beneficial use; and how continuuse has been These springs have been used invously since 1960
ount of groundwater claimed (in miner's inches or gallons ite) Ten Kiners Inches for each of these
for irrigation, give the acreage and description of the lands is water has been applied and name of the owner thereof <b>Not applicable</b>
ans of withdrawing such water from the ground and the loca- each well or other means of withdrawal The springs the surface without any artificial
construction of the well, wells, or other works for with
applicable
depth of each well or the general specifications of any other rings circled above are piped into a cavation has been undertaken at the
·
ach wear Not applicable

File No.....

DUPLICATE

County of .....

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwat

(Under Chapter 237, Montana Session Laws,

have appropriated groundwater according to the Montana laws in effect

Jack McCormick

(Name of Appropriator)

SE 1/4 Sec. 9 T3M R. 10E

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

2. The beneficial use on which th Stock water

- 3. Date or approximate date of ous the use has been These continuously since
- 4. The amount of groundwater per minute) Ten Miners springs
- 5. If used for irrigation, give the to which water has been ap Not applical
- 6. The means of withdrawing su tion of each well or other mean device
- The date of commencement and completion of the construction of the drawal of groundwater Bot applicable
- 8. The depth of water table. Not applicable
- So far as it may be available, the type, size and depth of each well or works for the withdrawal of groundwater The springs circled trough. The ones not circled, encayation has be point they arise to form ponds.
- 11. The log of formations encountered in the drilling of each well if available Fot applicable
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

Such other information of a simulation of the si

.....

Signature of Owner partitue Course of Date December 31, 1963

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

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 20736 # 98165

Miled the 3/st day of

December A. D. 1 963

at 14 o'co th P. M.

Margaret Monical

County Clerk and Recorder,

Ry 6 mma Bowers

Deputy.

Jew \$2.00

No	Approved Stock Form—State Publishing Co., Helera, Montana—42234
LICATE	County Park
ST	ATE OF MONTANA
OFFICE	Vested Groundwater Rights N 3 1963  237, Montana Session Laws, 1961) STATE FN (1 IN F.R.)
Under Chapter	237, Montana Session Laws, 1961) STATE ENGINEER
Jack McCormick (Name of Appropriator)	, of Wilsali (Address) (Town)
nenty of Park	State of Montana
·	the Montane laws in effect prior to January 1, 1962, as follows:
N 2.	The beneficial use on which the claim is based
	Date or approximate date of earliest beneficial use; and how continuous the use has been These springs have been used continuously since 1900
X 2	
X	The amount of groundwater claimed (in miner's inches or galle per minute) Ten Miners inches for each of the springs
5.	If used for irrigation, give the acreage and description of the lar to which water has been applied and name of the owner ther
E4 14Sec. 10 T. 3N R. 10E	Not applicable
cate point of appropriation place of use, if possible. Each il square represents 10 acres.	The means of withdrawing such water from the ground and the lotion of each well or other means of withdrawal The springs to the surface without any artificial dev
drawal of groundwater	on of the construction of the well, wells, or other works for wit
The depth of water table	
So far as it may be available, the type, a	size and depth of each well or the general specifications of any of the springs circled above are piped into twitten has been undertaken at the point they
The estimated amount of groundwater with	hdrawn each year Bot applicable
	rilling of each well if available
	e as may be useful in carrying out the policy of this act, includes the control of the section o

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

Date December 31, 1963

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

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

# 98168

Pried this 3/ t day of

December A D. 1963

at 17 of the P. M.

Many County Views and Recorder.

Ry Comman Downers

Deputy.

Ju \$2.00

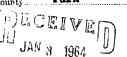
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* ***			

DUPLICATE

File No....

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE

JAN 3 1964



## Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Jack McC	oxmick		, of	Wilsall
	ne of Appropriator			(Town)
ounty of	Park	35 .	State of	A. T. 1 1060 as falles
ive appropriated	groundwater accor	aing t	o the Montana laws in effect prior	to January 1, 1902, as 1010ws:
N		_		. 1 3
	x	2.	The beneficial use on which the clair	
			Stock water	
		9	Date or approximate date of earlies	t hanaficial use, and how couting
		0.	ous the use has been These sp	rings have been used
			continuously since 19	00
<del></del>	E			
<b>X</b>				
		4.	The amount of groundwater claim	
			per minute) Ten Miners in	
			Distriction	
		5.	If used for irrigation, give the acr	eage and description of the land
F		٠.	to which water has been applied	and name of the owner thereo
			Mot applicable	
Sec. 10 T.	3M <sub>R</sub> 10B			
e point of ap	propriation		7 (1.5) 1 (1.5)	
ace of use, if pos	sible. Each	£	The means of withdrawing such wa	ter from the ground and the less
kluare represent	ts 10 acres.	υ.	tion of each well or other means of	and the second Total Control of the second c
			rise to the surface wi	thout may artificial
The date of con	mencement and co	mploti	on of the construction of the well,	wells, or other works for with
			t applicable	
The depth of wate	r table	Ho	t applicable	
50 far as it may	be available, the	type,	size and depth of each well or the g	general specifications of any other
trough. Th	e ones not c	ircl	ed, excevation has been	undertaken at the
point they	arise to for	M PO	nds.	
		•••••		
'he estimated am	ount of groundwa	tor wit	hdrawn each year	plicable
			lrilling of each well if available	
********				
*****	,			
uch other inform	nation of a similar	natur	e as may be useful in carrying out	the policy of this net, including
ference to book	and page of any c	ounty .	record Mot applicable	
	,		Mor appricants	
			,	with Council
				ti II i mud
			Signature of Owner	city 116 ce arcor

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. 20738 #98167

#16d the 31 day of

A. B. 1763

at 1:16 o'chick P M.

Thomas Thomas Recorder.

By Deputy

Lee 200

- ASSES

OW	Approved Stock Form—State Publishing Co., Helena, Montana41921
File No	T. 3M R. 10B
DUPLICATE 8	County Park STATE OF MONTANA
OFFIC Declaration of	Vested Groundwater Rights  Per 237, Montana Session Laws, 1961)  LECEIVEI  JAN 3 1969  ATE ENGINEER
Jack McCoxmick	, of (Address) (Town)
(Name of Appropriator)  County of Park have appropriated groundwater according	
N 2	The beneficial use on which the claim is based
35 35 E	Date or approximate date of earliest beneficial use; and how continuous the use has been <b>These springs</b> have been used continuously since 1900
4	The amount of groundwater claimed (in miner's inches or gallons per minute). Ten Miners Inches for each of these springs.
8	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof  Not applicable
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	i. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. The springs rise to the surface without any artificial dayles
drawal of groundwater	tion of the construction of the well, wells, or other works for with-
	Not applicable
<ol> <li>So far as it may be available, the type, works for the withdrawal of groundwater.</li> </ol>	size and depth of each well or the general specifications of any other. The springs circled above are piped into a led, excavation has been undertaken at the
10. The estimated amount of groundwater wi	thdrawn each year Not applicable
_	drilling of each well if available
reference to book and page of any county	re as may be useful in carrying out the policy of this act, including record
	7
	Signature of Owner facts the Council.  Date December 31, 1963
Three copies to be filed by the owner with the	County Clark 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. 20737 3 1 ()

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eau of 20737 # 98166

\_day of Miled than 31 December A. D. 1963

Margaret Monical
County Clerk and Recorder.

UPLICATE  STATE OF MONTANA  ADMINISTRATOR OF GROUNDWATER CODE  OFFICE OP STATE ENGINEER  Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  UNITED STATES OF APERICA  (Name of Appropriator)  County of State of State of Addresstana (Town)  N  2. The beneficial use on which the claim is based watering Rang Stock (Horse Greek)  3. Date or approximate date of earliest beneficial use; and how tinuous the use has been applied and 1933s. Used pric to this in undereloped stage — In Continuous use since since.  4. The amount of groundwater claimed (in miner's inches or gaper minute). Unknown  5. If used for irrigation, give the acreage and description of the fowhich water has been applied and name of the owner the Not applicable  14. Sector IN R 10E  dieate point of appropriation ad place of use, if possible, ach small square represents 10  6. The means of withdrawing such water from the ground and and small square represents 10		American Stark Parm Stark Publisher Co. 11.3
Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)  UNITED STATES OF APERICA  UNITED STATES OF APERICA  UNITED STATES OF APERICA  (Name of Appropriator)  County of State of Montana Session Laws, 1961)  2. The beneficial use on which the claim is based vatoring Rang Stock (Horse Creck)  3. Date or approximate date of earliest beneficial use; and how the continuous the use has been applied and name of the owner the Not applicable.  4. The amount of groundwater elaimed (in miner's inches or gaper minute). Unknown  5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the Not applicable.  6. The means of withdrawing such water from the ground and place of use, if possible, ach small square represents 10 ores.  7. The date of commencement and completion of the construction of the well, wells, or other works for the		Approved Stock FormState Publishing Co., Helena, Montana-40876 at 3N 10E
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  UNITED STATES OF APERICA  (Name of Appropriator)  (Name of Appropriator)  (Ounty of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows the use has been applied in 1933. Osed price to this in underveloped stage - In continuous use since s		
Declaration of Vested Groundwater Rights  (Under Chapter 237, Montana Session Laws, 1961)  UNITED STATES OF AFERICA  (Name of Appropriator)  County of State of Appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as foll state of the season of the claim is based watering Rang Stock (Horse Creek)  2. The beneficial use on which the claim is based watering Rang Stock (Horse Creek)  3. Date or approximate date of earliest beneficial use and how innows the use has been Developed in 1933. Used price to this in undeveloped stage — in continuous use since.  4. The amount of groundwater claimed (in miner's inches or gaper minute). Unknown  5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the Not applicable.  6. The means of withdrawing such water from the ground and place of use, if possible, ach small square represents 10  7. The date of commencement and completion of the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works for the construction of the well, wells, or other works fo		
UNITED STATES OF APERICA  UNITED STATES OF APERICA  (Name of Appropriator)  (Outly of State o	ADMINISTR OFFI	RATOR OF GROUNDWATER CODE TICE OF STATE ENGINEER DEC 30 1963
2. The beneficial use on which the claim is based watering Rang Stock (Horse Creek)  3. Date or approximate date of earliest beneficial use; and how tinuous the use has been Developed in 1933. Used prict to this in undeveloped stage — in continuous use since.  4. The amount of groundwater claimed (in miner's inches or gaper minute). Unknown  5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the Rot applicable.  6. The means of withdrawing such water from the ground and place of use, if possible, ach small square represents 10 and place of use, if possible.  6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal		3 ! A i - A .
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2. The beneficial use on which the claim is based watering Rang Stock (Horse Creek)  3. Date or approximate date of earliest beneficial use; and how tinuous the use has been Developed in 1933. Used prict to this in undeveloped stage — in continuous use since.  4. The amount of groundwater claimed (in miner's inches or gaper minute). Unknown  5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner the Rot applicable.  6. The means of withdrawing such water from the ground and place of use, if possible, ach small square represents 10 and place of use, if possible.  6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal	(Name of Appropriator)	(Addruss) State of (Town)
Tread of Rinding and the second beautiful and the second s	Sector T3N R 10E  dicate point of appropriation ad place of use, if possible, ach small square represents 10 cres.	2. The beneficial use on which the claim is based watering Rar Stock (Horse Creek)  3. Date or approximate date of earliest beneficial use; and how tinuous the use has been Developed in 1933. Used prito this in undeveloped stage - in continuous use since.  4. The amount of groundwater claimed (in miner's inches or apper minute). Unknown  5. If used for irrigation, give the acreage and description of the to which water has been applied and name of the owner to Not applicable.  6. The means of withdrawing such water from the ground and location of each well or other means of withdrawal.  1. Natural flow  the construction of the well, wells, or other works for

Signature of Owner

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. 15425

10

Filed thes 27 day of Oberember A. D. 1963

11 2:39 octob P. M.

Margaret Thomas

Capity Clerk and Recorder.

· No		Approved Stocy Form-State 1	Publishing Co., Helena, Montana—40876  T
PLICATE			CountyPark
LDIVALD		STATE OF MONTANA	ounty
	ADMINI	STRATOR OF GROUNDWATER (	CODE
	0	FFICE OF STATE ENGINEER	
		of Vested Groundwat hapter 237, Montana Session Laws,	1961)
			STATE ENGINES?
	STATES OF AMERICA		ON 25, D. C.
County of	me of Appropriator) Park	(Address) Montan State of	(Town)
	ted groundwater accor	rding to the Montana laws in effect	ct prior to January 1, 1962, as follow
1	N .	2. The beneficial use on which t Stock (Forse Creek)	he claim is based Watering Rang
_		tinuous the use has been.	earliest beneficial use; and how eveloped in 1945. Used prior stage - in continuous
<del></del>	3	use since.	stage - in Continuous
×		per minute) Unknown	claimed (in miner's inches or gall
	s	5. If used for irrigation, give the to which water has been ap Not applicable	ne acreage and description of the lan plied and name of the owner ther
Sec. 13	T 3N R 10E	***************************************	
icate point of	appropriation	***************************************	***************************************
l place of use ch small square es.			such water from the ground and
			r means of withdrawal
The date of co	mmencement and com ndwater Not appli	pletion of the construction of the	well, wells, or other works for wi
	**	_	
The depth of	water table	<b>71</b>	***************************************
So far as it ma	y be available, the ty	ype, size and depth of each well or	the general specifications of any of
works for the	withdrawal of ground	water not appropriate	and Board a Samuel and and a samuel and a sa
***************************************	***,		
************************			
The estimated	amount of groundwat	er withdrawn each year	nom
			Not emplicable
the log of for	nations encountered 1	n the drilling of each well if ava	HIBUIT
reference to bo	ok and page of any co	ounty record BEITED STA	g out the policy of this act, includ
***************************************		By: Stuly	6 Schlamp District Ranger nger District, Callstin, N. F
***************************************		P. TO 7400 IA	-0
		gitamat # 45	_
		Signature of Owne	Date /2 33-43

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

Original to the County Clerk and Recorder: duplicate to the State Engineer: Triplicate to the Montana Burcau of Mines and Geology, and Quadruplicate for the Appropriator. 15460 97919

Meember A. D. 1963

Secondary Consort Property

Towners Courses

# 2.00 fles

File No..

T. 2 N R 10 E

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DEC 26 1963

Declaration of Vested Groundwater Rights

STAIL ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

Leater Frederick of Clyde Park (Address) (Town) County of Park State of Montana have ppropriated 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 frequency innovation and how continuous the use has been 1893 Occasion.  3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1893 Occasion.  4. The amount of groundwater claimed (in miner's inches or gallow per minute)  5. If used for irrigation, give the accessed and description of the lam to which water has been applied and name of the owner there is the point of appropriation in the which water has been applied and name of the owner there is the point of appropriation.  8. If used for irrigation, give the accessed and description of the lam to which water has been applied and name of the owner there is the point of appropriation.  8. If used for irrigation, give the accessed and as an event which water has been applied and name of the owner there is the point of appropriation.  8. If used for irrigation, give the accessed and description of the lam to which water has been applied and name of the owner there is the point of appropriation.  8. If used for irrigation, give the accessed and assemble of the lam to which water has been applied and name of the owner there is the point of appropriation.  8. If used for irrigation, give the accessed and description of the lam to which water has been applied and name of the owner there is the point of the lam to which water has been applied and name of the lam to which water has been applied and name of the owner there  8. If used for irrigation, give the accessed and description of the lam to which water has been applied and name of the lam to which water has been applied and name of the lam to which water has been applied and name of the lam to which water has been applied and name of the lam to which water has been applied and name of the lam to which water has been applied and name of the	ation ad how co
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Three copies to be filed by the owner with the County Clerk and Fecorder of the county in which the well i 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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doe # 98001

Onargust Moneal County Clerk and Becorder Comma Lawrets Director

1	Approved Stock Form—State Publishing Co., Helena, Montana—40876
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<b>Declaration</b>	STATE OF MONTANA STRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  OF Vested Groundwater Rights  Chapter 237, Montana Session Laws, 1961) SAAL ENGL.
UNITED STATES OF AMERICA	WASHINGTON 25, D.C.
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Filed this 27 day of

December A. B. 1963 u 2:37 octois P. M.

Mergent Francial County Clerk and Recorder.

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File No			T3N	R 10E
DUPLICATE			County	Park
Dec	ADMINISTRA OFFIC laration of	TATE OF MONT ATOR OF GROUN DE OF STATE EN Vested Groen 237, Montana St	DUNCHER CODE NGINEER  DUNCHER  DUNCHER	30 1963
			<del></del>	
1. UNITED STATES OF	F AMERICA	of	WASHINGTON 25, D. C	•
County of Park	ppropriator)	State o	(Address)	(Town)
w	3. E 4.	Date or approximation the use to this in unuse since.  The amount of g per minute) United the used for irrigate which water	e on which the claim is base Station) Bemestic Use mate date of earliest benefit has been Developed in 1 developed stage - in c roundwater claimed (in mit mown tion, give the acreage and c has been applied and name	cial use; and how con- 944. Used prior ontinuous  ner's inches or gallons  lescription of the lands to of the owner thereof
SE 1/4 T.W. R. R. Indicate point of approprisand place of use, if poss Each small square represent acres.	ition	The means of w location of each	ithdrawing such water from well or other means of with flow	m the ground and the
7. The date of commencem drawal of groundwater			tion of the well, wells, or	

8. The depth of water table. Unknown

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 Not applicable

10. The estimated amount of groundwater withdrawn each year. Unknown

11. The log of formations encountered in the drilling of each well if available Not applicable

2. Such other information of a similar nature as may be useful in carrying out the policy of this act, including

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 None

UNITED SPATES OF AMERICA

Ry: District Ranger
Shields Fanger District, Gallatin, N. F.

Signature of Owner....

Date /2 - 23 6 2

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.

15424

du # 91884

tiles this 27

Donny Clork and Recorder.

File No....

DUPLICATE

County CEIVEN STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1	We, Ber	L.	C <del>O</del>	11 Mg	G. Clu	Mc of A	C1	opriat	and or)
	_		•						ording t
	3 <b>e</b>	cti	on	19	T	• 3	N.	. F	Parky.
							 <b>E</b>		3.
N				*	 	:			E
									4.
	L	:		:		!			5

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

, of .... State of Montana.

State of Montana.

On the Montana laws in effect prior to January 1, 1962, as follows:

(Address)

F. M. P. M., Convictories on the claim is based used for watering 1

live stock. Springs are located and used at places indicated by crosses.
Date or approximate date of earliest beneficial use; and how continuous the use has been 1920, first used. Used continuously since.

The amount of groundwater claimed (in miner's inches or gallons per minute) 20 to 30 miner's inches.

If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof

Owners: Lowell G. Mc Clung and Bernice ne Clung.

6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Water of springs comes to surface of ground, by gravity or underground pressure, and runs off by gravity.

7. The date of commencement and completion of the construction of the well, wells, or other works for with-Springs first used in 1920. drawal of groundwater

8. The depth of water table water comes to surface of its own accord.

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 Appropriate Agreement and the second second

In excess of 150,000 gallons. 10. The estimated amount of groundwater withdrawn each year

11. The log of formations encountered in the drilling of each well if available Not applicable.

12. Such other information of a similar nature as may be useful in carrying out the policy of this net, including reference to book and page of any county record

Signature of O

Date Dec. 17th, 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 17935 Mines and Geology, and Quadruplicate for the Appropriator

Med thin 30 day of all 2:02 o'chick P. M.

Thangust Thomas Coddity Clerk and Recorder.

The 43 00 Deputy

The 43 00 Deputy

Approved Stock Form-State	Publishing (	Co., Helena,	Montana-41921	.ae€ .3
	Т	-3.4°	R 10	

File No.... DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

## Declaration of Vested Groundwater Rights ENGINEER

	Chapter 237, Montana Session Laws, 1961)	
e, Lowell G. Mc Clung	or) (Address)  Parts Share Montana	Wilsall,
rnice Mc Clung,	, of (Address)	(Town)
(Name of Appropriat	Park State of Montana	
unty of	ording to the Montana laws in effect prior to	January 1, 1962, as follows:
White of packtion 12:	twp. 2 N., R. 10E.,	in home and use and
	70 htana.  2. The beneficial use on which the claim	is based sought location
	watering livestock, by of wells and places of 3. latering proximate date of earliest	beneficial use: and how continu-
A	o. Date of approximate date	a in 1940 and used
В	continuouely since	
	E	
	Turken alnims	d (in miner's inches or gallons
	4. The amount of groundwater claims	ive miner's inches each
	per minute) About for the well.	LEG HILLIGA
	5. If used for irrigation, give the acre to which water has been applied	age and description of the lands and name of the owner thereof
s		
1/ Con Tr R		
1/4 Sec T R	Mc Clung.	
cate point of appropriation place of use, if possible. Each	6. The means of withdrawing such wa	ter from the ground and the loca-
ll square represents 10 acres.	6. The means of withdrawing sten wa	withdrawal Mater is drawn
	from which it is white	the drawn by band Pump
drawn of groundwater	a due and used in 1940.	Tive stock. wells, or other works for with-
drawal of groundwater	s dug and used in 1940.	
drawal of groundwater	s dug and used in 1940.	
The depth of water table	er table o well "A" is about	10 feet deep, and
The depth of water table	er table o well "A" is about ut 20 feet deep.	10 feet deep, and
The depth of water table	er table o well "A" is about ut 20 feet deep.	10 feet deep, and
The depth of water table	er table o well "A" is about ut 20 feet deep. the type, size and depth of each well or the midwater.	10 feet deep, and general specifications of any other
The depth of water table	er table o well "A" is about ut 20 feet deep.	10 feet deep, and general specifications of any other
The depth of water table	er table o well "A" is about ut 20 feet deep. the type, size and depth of each well or the midwater.	10 feet deep, and general specifications of any other
The depth of water table	er table o well "A" is about ut 20 feet deep. the type, size and depth of each well or the quadwater.	10 feet deep, and general specifications of any other
The depth of water table. #81: of well "B" is about So far as it may be available, works for the withdrawal of ground wells are drilled we	er table o well "A" is about ut 20 feet deep. the type, size and depth of each well or the quadwater.	10 feet deep, and general specifications of any other
The depth of water table. #81:  of well "B" is about So far as it may be available, works for the withdrawal of ground wells are drilled we  The estimated amount of ground	er table of well "A" is about ut 20 feet deep. the type, size and depth of each well or the undwater.  11s, with six inch casings.	10 feet deep, and general specifications of any other
The depth of water table. #81:  of well "B" is about So far as it may be available, works for the withdrawal of ground wells are drilled we  The estimated amount of ground	er table of well "A" is about ut 20 feet deep. the type, size and depth of each well or the undwater.  11s, with six inch casings.	10 feet deep, and general specifications of any other
The depth of water table. #81:  of well "B" is about So far as it may be available, works for the withdrawal of ground wells are drilled we  The estimated amount of ground	er table o well "A" is about ut 20 feet deep. the type, size and depth of each well or the quadwater.	10 feet deep, and general specifications of any other
The depth of water table. #81:  of well "B" is about So far as it may be available, works for the withdrawal of ground wells are drilled we  The estimated amount of ground	er table o well "A" is about ut 20 feet deep. the type, size and depth of each well or the undwater.  11s, with six inch casings.  dwater withdrawn each year in excess conditions the drilling of each well if available No	10 feet deep, and general specifications of any other
The depth of water table. #attrof well "B" is about So far as it may be available, works for the withdrawal of groundelts are drilled wells are drilled wells are drilled wells are drilled wells are drilled wells.	er table o well "A" is about at 20 feet deep. the type, size and depth of each well or the gundwater.  11s, with six inch casings.  dwater withdrawn each year in excess comed in the drilling of each well if available ho	10 feet deep, and general specifications of any other  of 100,000 gallons.
The depth of water table	er table o well "A" is about at 20 feet deep. the type, size and depth of each well or the undwater.  11s, with six inch casings.  dwater withdrawn each year in excess of the drilling of each well if available how the drilling of each well in carrying out the county record	10 feet deep, and general specifications of any other  of 100,000 gallons.
The depth of water table	er table o well "A" is about at 20 feet deep. the type, size and depth of each well or the gundwater.  11s, with six inch casings.  dwater withdrawn each year in excess of the drilling of each well if available how the drilling of each well in carrying out the county record.	10 feet deep, and general specifications of any other  11 100,000 gallons.  12 available.
The depth of water table	er table o well "A" is about at 20 feet deep. the type, size and depth of each well or the mandwater.  11s, with six inch casings.  dwater withdrawn each year in excess of the drilling of each well if available Normaliar nature as may be useful in carrying outny county record.	10 feet deep, and general specifications of any other  of 100,000 gallons.  ot available.
The depth of water table	er table o well "A" is about at 20 feet deep. the type, size and depth of each well or the mandwater.  11s, with six inch casings.  dwater withdrawn each year in excess of the drilling of each well if available Normaliar nature as may be useful in carrying outny county record.	10 feet deep, and general specifications of any other  of 100,000 gallons.  ot available.
The depth of water table	er table o well "A" is about at 20 feet deep. the type, size and depth of each well or the undwater.  11s, with six inch casings.  dwater withdrawn each year in excess of each in the drilling of each well if available how milar nature as may be useful in carrying out only county record.	10 feet deep, and general specifications of any other  of 100,000 gallons.  of available.  of the policy of this act, including
The depth of water table	er table o well "A" is about at 20 feet deep. the type, size and depth of each well or the undwater.  11s, with six inch casings.  dwater withdrawn each year in excess of each in the drilling of each well if available how milar nature as may be useful in carrying out only county record.	10 feet deep, and general specifications of any other  of 100,000 gallons.  of available.

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.

Mind then 30 th day of

Acc. A. B. 1963

Margaret Manual

Country Clerk and Recorder,

By Doly Can Deputy,

Let 2 ac

Remarks: (Gravel packing, cementing, packRemarks: (Gravel packing, cementing, packers, type of shutoit) 6" casing has
hentonite and shales cuttings
place of use, if possible. Each
small square represents 40
off from 5' to 94."

(Continue on reverse side)

E—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-

tion).

Show exact depth of bottom.

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

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

LICENSE NO. 1

Driller's License Number

Driller's Signature

Bert Vah Dyken

16175

117240

117240

117240

2 de grand 13 de grand 1920

11:45 mondre de grand 1920

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2 No			T 3N R 10E
			County Park
PLICATE	ADMINISTRA	FATE OF MONTANA TOR OF GROUNDWATER CODI E OF STATE ENGINEER	ECEE VALUE DEC 3 o 1963
Decla	ration of	Vested Groundwater	Rights TALE ENGINES
	(Under Chapte	r 237, Montana Session Laws, 1961	.,
UNITED STATES OF A	MERICA	of WASHINGTON, 2	25, D.C.
(Name of App	rop:iator)	(Address)	(Town)
		State of Montana	rior to January 1, 1962, as follows:
	Water according		
N	2.	The beneficial use on which the c Stock (Ibex Station)	laim is based Watering Range
	3.	Date or approximate date of ear	liest beneficial use; and how con-
2, *	E	tinnens the mee her heerDevelo	ped in 1940. Used Prior ge - in continuous use
			imed (in miner's inches or gallon
	4.	ner minuta) linknown	
S	5.	to which water has been applie	creage and description of the land d and name of the owner thereo
1/4 Sec. 22 T 5N R	106		
adicate point of appropria	tion:		
nd place of use, if possing he small square represents cress.	ible. a	location of each well or other l	ch water from the ground and the
		WEINER TEX	
7. The date of commenceme	ent and complet	ion of the construction of the we	ell, wells, or other works for wit
3 The depth of water tab	In cnown		
. O for a 24	nation the type	size and denth of each well or th	e general specifications of any other
<ol> <li>50 far as it may be ava works for the withdrawa</li> </ol>	al of groundwat	CI	
.,		***************************************	
***************************************			
			•
10. The estimated amount of	of groundwater	withdrawn each year. Unknown	
11. The log of formations of	ncountered in t	the drilling of each well if availa	able Not applicable
ii. Inc 1-8 of formations c			
		***************************************	
		ure as may be useful in carrying	out the policy of this act, includi
<ol> <li>Such other information reference to book and p</li> </ol>	of a similar nat age of any coun	TOUTHER STATE	PES OF AMERICA
teresone to book and p		By: Philip	Schlame Shields Ranger D
		Gollatin N	ational Forest
		MOTTO	

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. 15458

marguet moreal

Townsy Cark and governor

By Lamma Dowers

Tees \$ 2.00

G			Ap	proved Stock Form-State F	Publishing Co., H	elena, Montana4	1921 a 🎾 3
File	No				T. 311	R. 1	018
DUP	LICATE	ADMINISTR OFFIC	E OF STATI	ROUNDWATER CO	ODE D	TOBIC DEC 3 n 10	i63 <u> </u> ]
	Dec	Under Chapt	Vested er 237, Monta	Groundwate na Session Laws, 1	er Right 961)	PE ENG	MESS
a.	· · · · · · · · · · · · · · · · · · ·	Park	St	ate of Mon	tana		
ha	we appropriated ground	dwater according	to the Monta	na laws in effect p	rior to Janu	ary 1, 1962,	as follows:
-	N	*	Stoc	ial use on which the	······································		
- w		3	ous the use	has been. These	eprings	have be	en in use
	*	4	per minute Spring	t of groundwater Spring in M in SW, 2 mi miners inch	claimed (in Rh. 15 M news inc	miner's incl liners in thes: Spr	nes or gallons ches: ing in
, 161	<del>-</del>		5. If used for to which v	irrigation, give the vater has been app applicable	e acreage ar blied and n	ame of the	owner thereof
Indi and	.4 Scc. 7. T. 38. I cate point of appropriate of use, if possible. Il square represents 10	riation Each	6. The means tion of each	of withdrawing such well or other mean	h water from	n the ground	and the loca-
7.	The date of commence drawal of groundwater						
o	The depth of water tab					,	100 400 400 41
	So far as it may be a works for the withdraw any artificial not diverted by by a 3/4-inch i	vailable, the type, al of groundwater devices. A	size and dep These sp 11 of the Gial devi	th of each well or rings all co	the general  se to the  capt the	specifications  swrface  one on	of any other  without  styles  iverted
	The estimated amount						
11.		encountered in the		ich well if available	<b></b>		
12.	Such other information reference to book and p	of a similar nati	ure as may by record	useful in earrying	g out the p	olicy of this	act, including
				Signature of Owner		d. Sa	J
					/		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.

#97836

Miled them 27ch say of December A. B. 1963

" 1:09 octock P. M.

Marquet Monual

Townsy Clerk and Recorder.

47 County Clerk and Recorder.

47 Comma Donners

Deputy.

Jew #2.00

	3N 10E
PLICATE	CountyPark
	STATE OF MONTANA
:	STRATOR OF GROUNDWATER CODE
Declaration	of Vested Groundwater Rights
	Chapter 237, Montana Session Laws, 1961) SIALE LING!!
UNITED STATES OF AMERICA (Name of Appropriator)	, of WASHINGTON 25, D. C. (Address) (Town)
County of Park	State of Montana rding to the Montana laws in effect prior to January I, 1962, as follows
	rding to the Montana laws in effect prior to January I, 1962, as follows
N .	2. The beneficial use on which the claim is based Watering Range Stock (Horse Creek)
	3. Date or approximate date of earliest beneficial use; and how cor
	tinuous the use has been Developed in 1936. Used prior to this in undeveloped stage - in continuous
27 B	use since.
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute). Unknown
<u> </u>	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner therecannels.  Not applicable
E.14 Sec. 24. T.3N. R10E	
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 the location of each well or other means of withdrawalnatural
drawal of groundwater Not appl:	upletion of the construction of the well, wells, other works for with
drawal of groundwaterNotaupl	upletion of the construction of the well, wells, other works for with
drawal of groundwater	upletion of the construction of the well, wells, a other works for with icable
The depth of water tableUnknot So far as it may be available, the ty	upletion of the construction of the well, wells, a other works for with cable
The depth of water tableUnknot So far as it may be available, the ty	upletion of the construction of the well, wells, or other works for with icable.  where the construction of the well, wells, or other works for with icable.  where the construction of the well or the general specifications of any other well.
The depth of water table	upletion of the construction of the well, wells, other works for with icable  was and depth of each well or the general specifications of any other water. Not applicable
drawal of groundwater	when the construction of the well, wells, a other works for with icable  when the construction of the well, wells, a other works for with icable  when the construction of the well, wells, a other works for with icable.
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The depth of water table	icable  was and depth of each well or the general specifications of any other water. Not applicable
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The depth of water table	pletion of the construction of the well, wells, other works for with icable  water size and depth of each well or the general specifications of any other water. Not applicable  ter withdrawn each year. Unknown in the drilling of each well if available. Not applicable  mature as may be useful in carrying out the policy of this act, including pointy record.
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The depth of water table	pletion of the construction of the well, wells, other works for with icable  water with drawn each year. Unknown in the drilling of each well if available Not. applicable  mature as may be useful in carrying out the policy of this act, including the control of the c
The depth of water table	when the construction of the well, wells, other works for with icable  when the construction of the well, wells, other works for with icable  water size and depth of each well or the general specifications of any other water. Not applicable  the withdrawn each year. Unknown  in the drilling of each well if available. Not applicable  in the drilling of each well if available. Not applicable  in the drilling of each well if available. Not applicable  in the drilling of each well if available. Not applicable  in the drilling of each well if available. Not applicable  in the drilling of each well if available. Not applicable  in the drilling of each well if available. Not applicable  in the drilling of each well if available. Not applicable.  In the drilling of each well if available. Not applicable.  In the drilling of each well if available. Not applicable.  In the drilling of each well if available. Not applicable.

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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			경기에 웃는 이 뭐 말라요요? 어린		
			ov Control of the con	Approved Stock Form-State Pu	blishing Co., Helens, Montans-40876
					T 3N R 10E
			File No.		
			DUPLICATE		County Park
				STATE OF MONTANA	
					ma
				ISTRATOR OF GROUNDWATER CO	DEC 30 1963
				OFFICE OF STATE ENGINEER	
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		DEC 3 0 1963
			Declaration	of Vested Groundwate	r Kights
			(Under C	Chapter 237, Montana Session Laws, 1	961) STATE ENGINEER
			united states of america	WASHTWOTO	1 25, D. C.
			(Name of Appropriator)		(Town)
			County of Park	State of Mont	ana
			have appropriated groundwater accor	ording to the Montana laws in effect	prior to January 1, 1962, as follows:
1					
			N		Waterine Dance
				2. The beneficial use on which the	claim is based Watering Range
				MANAT FITA DE APART	
				3 Data or annovimate date of	arliest beneficial use; and how con-
				tinners the ree has been	leveloped in 1936. Used
				prior to this in undeve.	leveloped in 1936. Used leped stage - in continuous
			w 27 B	use since.	
				4. The amount of groundwater c	laimed (in miner's inches or gallons
				per minute). Unknown	
		144.14.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.4.		***************************************	
*				5 If used for irrigation give the	screage and description of the lands
				to which water has been appl	acreage and description of the lands ied and name of the owner thereof
				Not applicab	Le.
			SE 1/4 Sec. 24 T 38 R 102	***************************************	
			Indicate point of appropriation	wieneges & compensation to the property of the base of the party of th	A Commission of the second
			and place of use, if possible.	6 The moone of withdrawing a	ich water from the ground and the
		- 1 (1) A	Each small square represents 10		means of withdrawal natural
				flox	VA WINGS
				*******************************	
			7. The date of commencement and com	upletion of the construction of the w	ell, wells, or other works for with-
			drawal of groundwater NOT ADDI	<u>icable</u>	***************************************
			Antonio programa producana in artificial antiqua de la constanta de la constan		
			8. The depth of water table	<b>MO</b>	***************************************
				•	
			9. So far as it may be available, the t	ype, size and depth of each well or the	e general specifications of any other
				water Not applicable	
		The state of		<del> </del>	***************************************
÷			1 I.	***************************************	***************************************
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	1. At 1.5		10. The estimated amount of groundwar	ter withdrawn each year	A
			2		
			11. The log of formations encountered i		
			**************************************		
		* *			
			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 co	ounty record UNITED BI	ATES OF ANERICA
			TOUT TOUT TOUT TOUT	By: P.L.	6 Schlamp District Hange
				Shields I	angar District.
			그 살로 만들면 성도 아고리가 하는데		National Forest
					145 (150 )
					Date 12-23-63
		**			Date
			Three copies to be filed by the owner w	with the County Clerk and Recorder	of the county in which the well is
			located.		보다는데 그 아니다 나를 하다.
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		•	Please answer all questions. If not appli	cause, so state, otherwise the form w	m or returned.

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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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Acc # 97875

Piled thus 27ch day of

Assembles A. D. 1963

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Marguet Monusel

County Clerk and Recorder

1. Lonner Bourses

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	Approved Stock FormState Publishing Co., Helena, Montana42234
File No.	т 3. И в
DUPLICATE	County Park
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
•	OFFICE OF STATE ENGINEER
	1 JAN 2 1004
Declara	ation of Vested Groundwater Rights JAN 2 1964
. :(0	Under Chapter 237, Montana Session Laws, 1961) STAIL LINGINEEK
1 Laurel Rayen	C. of Wilsoll
(Name of Appro	opriator), of (Address) (Town)
have appropriated groundwater	State of AAA.  r according to the Montana laws in effect prior to January 1, 1962, as follows:
n	
0	2. The beneficial use on which the claim is based @ Stosk water  D Stock water @ Pener 112 ; Stocker
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1900 1900
,	S 1900
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) D 25 inch Q 10 inch
	5. If used for irrigation, give the acreage and description of the lands
WE &	to which water has been applied and name of the owner thereof
2 Sec 28 T3N R/0/	E W/A CONTRACTOR
Indicate point of appropriation and place of use, if possible. Each	
small square represents 10 acres.	
	Succes flaw
7. The date of commencement drawal of groundwater	and completion of the construction of the well, wells, or other works for with-
8. The depth of water table	7 X X
	le,e type, size and depth of each well or the general specifications of any other
works for the withdrawal of g	groundwater
** *** *** *** ************************	
	nundwater withdrawn each year
10. The estimated amount of gro	oundwater withdrawn each year year Round Flour
10. The estimated amount of gro	stered in the drilling of each well if available
10. The estimated amount of gro	stered in the drilling of each well if available
10. The estimated amount of gro	similar nature as may be useful in carrying out the policy of this act, including
10. The estimated amount of gro  11. The log of formations encount  12. Such other information of a reference to book and page of	similar nature as may be useful in carrying out the policy of this act, including f any county record
10. The estimated amount of gro  11. The log of formations encount  12. Such other information of a reference to book and page of	similar nature as may be useful in carrying out the policy of this act, including f any county record
10. The estimated amount of gro  11. The log of formations encount  12. Such other information of a reference to book and page of	similar nature as may be useful in carrying out the policy of this act, including f any county record

Please snewer 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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For 200

Form No. 18 8-60

	County	PARK
MONTANA BUREAU OF M	IINES AND GEOLO	ECTTO E ETA
Water Wel	l Log	STATE ENGINEER
Owner BRYAN T. L Driller UNKNOW	<i>N</i> Addr	ess
Date Started UN/(NOW) Location: Sec. 32 T.	N Date	Completed 1908 or 190
Type of well DRILLCD Ed (Dug, driven, bored, or drilled)	ui nt used_	(Churn, drill, rotary, other)
Industrial Drainage	Other	
asing: / ft. to 70 ft.	уре	Size $\checkmark$
Casing:ft. toft.	уре	Size
Casing:ft. toft.	'ype	Size
Perforated or screened: Ftto ft	೯ಟ <i>ನ)</i> Ft.	to ft
Type of screen or perforations 4 N.	KNOWN	
Static water level, for non-flowing well		
Shut-in pressure, for flowing well: 4N	KNOWN b. /sq.	in. on:
UNKNOWA		(date)
Cumping water level feet a	·e	al. per min.
low tested:		·
ength of test	<del></del>	
Remarks: (Gravel packing, cementing, packing, shut-off)	ckers, type of	shut-off, depth of
	<del></del>	
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finish in			A STATE OF THE STA
	Adding Strong and Advisoration of the Salaman and	The second secon	
			Accorded a. 3. 1961  We comber a. 3. 1961  The regret promised Colory art and Recorde.  By Hebrita
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200 200	3 <u>3</u>
Gγ	Approved Stock Form-State Publishing Co., Helena, Montana-39089 🤞 ,3
File No	T 3 N R 10 E
DUPLICATE	CountyPark
STAT Administrato	TE OF MONTANA
	por state engineer  posted Groundwater Rights  por, Montana Session Laws, 1961)  DECETVE  JUN 24 1963  STATE ENGINEER
	, of Clyde Park, (Address) (Town)
County of Park	State of Montana
have appropriated groundwater according to	the Montana laws in effect prior to January 1, 1962, as follows:
	e beneficial use on which the claim is based domestic nd irrigation

	 		•		
		 	1222		
			x	 	
Y					

SW 4NEZSec 33 T3 NR 10 E

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

	·
2.	The beneficial use on which the claim is based domestic and irrigation
	and firingelon
3.	Date or approximate date of earliest beneficial use; and how con tinuous the use has been prior to 1936 -
	continuous use
4.	The amount of groundwater claimed (in miner's inches or gallon per minute) 25 miner's inches
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 Garden and lawn trigation - Dayton C. and Tine F. Briggs
6.	The means of withdrawing such water from the ground and the
	location of each well or other means of withdrawal
	Spring - box and two inch pipe

7.	The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater.
8.	The depth of water table.
	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. Spring
10.	The estimated amount of groundwater withdrawn each year
	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record
	Fayton & Briggs Signature of Owner Land I Briggs

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

Date....

June 21, 1963

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

Origina 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. 11742 # 95744

County Clork and Recorder.

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

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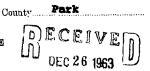
File No....

T 3N R

10E

DUPLICATE STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



## Declaration of Vested Groundwater RIGHTATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

			BROWN		, of	Wilsall
			of Appropri	ator)	(Address)	(Town)
C	County of		Park		State of Montana	***************************************
h	nave appropriat	ted gro	undwater a	-	o the Montana laws in effect prior to J  The beneficial use on which the claim is  Stock water	based
				3. E	Date or approximate date of earliest berous the use has been It has been since 1890.	used continuously
			*	4.	The amount of groundwater claimed (per minute) 5 <b>Miners inches</b>	for each spring
_	- 31	S 34	100	5.	If used for irrigation, give the acreage to which water has been applied and <b>Rot applicable</b>	name of the owner there
	Sec. 31					
ad	licate point of l place of use, i all square repr	f possib	le. Each	6.	The means of withdrawing such water i	from the ground and the lo
					Not applicable	Irawat
7.						
	drawal of gr	oundwa	ter		on of the construction of the well, well	
3.	drawal of gr	oundwa	iter		on of the construction of the well, well Not applicable Ect applicable	
	The depth of So far as it works for the pipe and artificia	water t	able available, awal of grounds into a	the type, andwater a tank,	Not applicable	al specifications of any oth is captured by a ot diverted by an
9.	drawal of gr The depth of So far as it works for the pipe and artifici	oundwa water t may be withdr flow	able	the type, and water in tank;	Not applicable  Not applicable  size and depth of each well or the gener  The northerly most spring is to	al specifications of any oth is captured by an ot diverted by an
). ).	The depth of So far as it works for the pipe and artifical The estimated	water t may be withdr flow amour	able	the type, andwater in tank;	Not applicable  Not applicable  size and depth of each well or the gener  The northerly most spring  the southerly spring is n  the southerly spring is n  thrown each year	al specifications of any oil is captured by an ot diverted by an
9. ).	The depth of So far as it works for the pipe and artificial. The estimated	water t may be withdr flow amoun	able	the type, andwater a tank;	Not applicable  Not applicable  size and depth of each well or the gener  The northerly most spring  the southerly spring is n	al specifications of any other is captured by an other diverted by an le
). i.	The depth of So far as it works for the pipe and artificial The estimated The log of for	water t may be withdr formation	able	the type, andwater in tank; lwater with d in the distinction of the di	Not applicable  size and depth of each well or the gener The northerly most spring the southerly spring is n  the southerly spring is n  third applicable drilling of each well if available. Not	al specifications of any other is captured by an other diverted by an applicable policy of this act, including
9. 0.	The depth of So far as it works for the pipe and artificial The estimated The log of for	water t	able	the type, andwater a tank; lwater with d in the distinction of the dis	Bot applicable  size and depth of each well or the gener The northerly most spring the southerly spring is n  the southerly spring is n	al specifications of any other is captured by an other diverted by an applicable policy of this act, including
9. 0.	The depth of So far as it works for the pipe and artificial The estimated The log of for	water t	able	the type, andwater a tank; lwater with d in the distinction of the dis	Not applicable  size and depth of each well or the gener The northerly most spring the southerly spring is n  the southerly spring is n  third applicable drilling of each well if available. Not	al specifications of any other captured by an other captured by an other captured by an applicable applicable 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.

Prod this 23.2 ans.

December A. B. 1963

M. 25 October M

many Glandy Clerk and Referder.

Dely Jan Dee

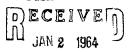
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T 2N R 10E County Park

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



#### Declaration of Vested Groundwater RightsTE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)	, of Clyde Park (Address) (Town)
	<b>,</b>
County of FATK	g to the Montana laws in effect prior to January 1, 1962, as follows
N 6	o m. L. et al
la st	2. The beneficial use on which the claim is based stock—see base
8.	
	3. Date or approximate date of earliest beneficial use; and how cont
	ous the use has been Used continiously for stock
	water since early 1900 s-exact date unl
Ntof8Et	FEK (Over)
25	4. The amount of groundwater claimed (in miner's inches or ga
	per minute) Unknown
	5. If used for irrigation, give the acreage and description of the l to which water has been applied and name of the owner the
Niof SEL of 8 35 TS2NR10E	No
Sec35 %2N R10E(see above)	
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 tion of each well cr other means of withdrawal 6. pipes. Res
	hy natural flow
	slation of the construction of the well wells or other works for I
drawal of groundwater	oletion of the construction of the well, wells, or other works for s
drawal of groundwater	oletion of the construction of the well, wells, or other works for Springs
drawal of groundwater	Springs  prox.16 feet
8. The depth of water table	Springs  prox.16 feet  pe, size and depth of each well or the general specifications of any or
8. The depth of water table	Springs  prox.16 feet  pe, size and depth of each well or the general specifications of any of
8. The depth of water table	Springs  prox.16 feet  pe, size and depth of each well or the general specifications of any of the size are proximally described
8. The depth of water table	Springs  prox.16 feet  pe, size and depth of each well or the general specifications of any of the size are proximally described
8. The depth of water table	Springs  prox.16 feet  pe, size and depth of each well or the general specifications of any of the size are proximally described
8. The depth of water table	Springs  prox.16 feet  pe, size and depth of each well or the general specifications of any of the size are previously described
8. The depth of water table	Springs  prox.16 feet  pe, size and depth of each well or the general specifications of any of the size are proximally described
8. The depth of water table	Springs  prox.16 feet  pe, size and depth of each well or the general specifications of any of the property pipe as previously described  withdrawn each year. Unknown-except pipe on spring
8. The depth of water table	Springs  prox.16 feet  pe, size and depth of each well or the general specifications of any of the property pipe as previously described  withdrawn each year. Unknown-except pipe on spring
8. The depth of water table	Springs  prox.16 feet  pe, size and depth of each well or the general specifications of any or er  by pipe as previously described  withdrawn each year Unknown-except pipe on spring
8. The depth of water table	Springs  prox.16 feet  pe, size and depth of each well or the general specifications of any of the property pipe as previously described  withdrawn each year. Unknown-except pipe on spring
8. The depth of water table	Springs  prox.16 feet  pe, size and depth of each well or the general specifications of any of the property pipe as previously described  withdrawn each year. Unknown-except pipe on spring
8. The depth of water table	springs  prox.16 feet  pe, size and depth of each well or the general specifications of any of the drilling of each well if available.  withdrawn each year. Unknown-except pipe on spring the drilling of each well if available.
8. The depth of water table	Springs  prox.16 feet  pe, size and depth of each well or the general specifications of any or
8. The depth of water table	Springs  prox.16 feet  pe, size and depth of each well or the general specifications of any of the withdrawn each year. Unknown-except pipe on spring the drilling of each well if available.  In the drilling of each well in carrying out the policy of this act, including record.
8. The depth of water table	springs  prox.16 feet  pe, size and depth of each well or the general specifications of any of the drilling of each well if available.  withdrawn each year. Unknown-except pipe on spring the drilling of each well if available.

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

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

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. 17864

Arthur Fossum

is one of

December

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Livingston, Montana

July 19

63

Sprins:
1-5: Rise out along Tobin Creek as shown on the map on the reverse side.
These springs are absolutely necessary for year around stock water.
These are down in a draw. Have been used since early 1900's, however the exact date is unknown.

- 6: Used for stock water tanks-springs necessary for year around stock water; Pipe from spring necessary to fill water tank and overflow runs off into creek. Have been used since early 1900's, exact date unknown.
- 7: Natural flow spring used year around for stock water. Has been used since early 1900's exact date unknown
- 8: Series of springs in this quarter section used for year around stock water. These springs arise on North and South side of creek. Springs have been used since early1900's, however the exact date is unknown.
- 9. Natural flow spring used year around for stock water. Has been used since early 1900's exact date unknown.

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	Approved Stock Form—State Publishing Co., Helena, Montana—40876
e No	T 3N R 10E
PLICATE	County Park
	STATE OF MONTANA PRATOR OF GROUNDWATER CODE FICE OF STATE ENGINEER  DEC 2 2 3100
	f Vested Groundwater Rights pter 237, Montana Session Laws, 1961)
United States of America	of Washington 25, D. C.
(Name of Appropriator)	, of WASHINGTON 25, D. C. (Address) Montana (Town) State of
	ing to the Montana laws in effect prior to January 1, 1962. as follow
N .	2. The beneficial use on which the claim is based Watering Range Stock (Little Cottonwood)
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Developed in 1933. Used prior to this in undeveloped stage - in continuous use si
E	4. The amount of groundwater claimed (in miner's inches or gallo per minute). Unknown
8	5. If used for irrigation, give the acreage and description of the late to which water has been applied and name of the owner there Not applicable
licate point of appropriation in place of use, if possible, the small square represents 10 es.	6. The means of withdrawing such water from the ground and t location of each well or other means of withdrawal.  Natural flow
	ction of the construction of the well, wells, or other works for wi
The depth of water table. Unknown	
	e, size and depth of each well or the general specifications of any other. Not applicable
mi	Unknown
The estimated amount of groundwater	
	the drilling of each well if available Not applicable
Such other information of a similar nat reference to book and page of any coun	ure as may be useful in carrying out the policy of this act, includity record None:  UNITED STATES OF AMERICA
	Signature of Owner
	Signature of Owner

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.

15416

December 1. 1963

Danna Bowers
Jus 12.00

#### GROUNDWATER INDEX

Page \_\_/of\_/

County	Fask	County	Twp	a 17	Rge.	<u> </u>
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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
<u>.</u>	James & Theima Perkins	GWN	97753	
3	James + Philms Parkins	644	97755	
10	Violet 7. miller	603	98231	
11	Violet F. miller	603	98239	
12	James & Phelma Derkins	6104	97754	<del> </del>
14	Violet 7. mille	6 W3	98238	
15	Violet I miller	603	120 14	
15	Stanley G. Miller	G W3	28567	
15-	Stanley 6. Miller	6 W3	139504	
15-	Stanley 6 miller	623	129563	
15	Stanley C. miller	GA 3	128562	
22	Violet 7 miller	663	98242	
23	Charles E. Pichardson	644	93768	
24	Cettio Richardson	6.03	92519	
24	arthis Bidrandson	604	97516	
عا تھ	Charles W. Lutt	624	97043	
3/	Mary C. Leffingwell	6· W3	94999	
3/	Men & Letting abl	6133	138474	
3,	may 6 Fiftenewill	6104	45600	
3/	man & Lellingwell	644	21470	
31	Many to Linker well	6102	102517	
3/	miles to Feld well	6,03	25550	
3/	Mary C. Liftingwell	6.63	93021	
37	Dr. 10 & Sunsmit	613	Z25 v. 2. Z	
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File No.

DUPLICATE

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County Park

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



## Declaration of Vested Groundwater Rights ATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1	PERKINS (Nome	of Appropriate	R. <b>尼斯</b> 原 ~\	(Address)	(Town)
a				State of Montana	V - V
have appro	opriated gr	undwater accor	ding to	o the Montana laws in effect prior to	January 1, 1962, as follows:
				· ·	
<del></del>	N	<del></del>	0	The beneficial use on which the claim is	hosad
		a.	4.	Stock Water	
					.5.1
		<b>b</b>	3.	Date or approximate date of earliest b	eneficial use; and how contin
				ous the use has been All springs	s used continuously
	1			since 1912	
		E			
	£.		4.	The amount of groundwater claimed	(in miner's inches or gallo
				per minute) 5 Miners inches	
1			_		
ــــــــــــــــــــــــــــــــــــــ		للللا	5.	If used for irrigation, give the acreag to which water has been applied an	e and description of the lan
	s			Not applicable	
<b>3</b> 1/2 St	ec.2 T. 21	I R 838			
idicate pou	nt of approuse, if possib	ole. Each	_		
mali square	represents	10 acres.	6.	The means of withdrawing such water	
				tion of each well or other means of with	ndrawai xne springs
				devices.	
					e de la companya de
7. The da	te of comme	encement and c	ompleti	on of the construction of the well, we	ells, or other works for wi
drawal o	of groundwa	iter	lota	pplicable	
drawal o	of groundwa	ster	tot a	pplicable	
drawal o	of groundwa	ster	tot a	pplicable	
drawal o	of groundwa	table	iot a	pplicable	
8. The dept 9. So far a	of groundwa	table lable, the	fot a	pplicable  pplicable  size and depth of each well or the general	eral specifications of any other
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8. The dept 9. So far a works for withou with the	th of water t	table lable, the awai of ground	fot a type, water i	applicable  size and depth of each well or the gen  11 of the springs simply  and are used by the cat  ring marked a which is	aral specifications of any of come to the surfac tle for steek water captured by a come
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8. The dept 9. So far a works for without the transfer of the	th of water t is it may be rethe withdress.	table	type, water Javic	pplicable  size and depth of each well or the general of the springs simply  e. and are used by the cat  ring marked a which is  hdrawn each year sot applica  frilling of each well if available so	aral specifications of any other come to the surface the for stock water captured by a come ble
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8. The dept 9. So far a works for without the transfer of the	th of water t is it may be rethe withdress.	able available, the rawal of ground the rawal of ground the rawal of groundwarts	type, water Javic	pplicable  size and depth of each well or the general of the springs simply  e. and are used by the cat  ring marked a which is  hdrawn each year sot applica  frilling of each well if available so	aral specifications of any other come to the surface the for stock water captured by a come ble
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Three copies to be fifed 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. 12431

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County Clerk and Recorder.



File No.....

DUPLICATE

T 2N R SE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



### Declaration of Vested Groundwater Rights ATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

U AN	MED LEXETH	s and Theren	A PERKINS , of Wilsell
		e of Appropriator)	
Count	y of	Patk	State of Montana
nave		groundwater accord	ding to the Montana laws in effect prior to January 1, 1962, as follows:
<u> </u>	N N	<del></del>	2. The beneficial use on which the claim is based
			Stock vater
	b.		3. Date or approximate date of earliest beneficial use; and how conti
	<u>-</u>		ous the use has been 1900, continuously to presen
	c.	; <b>a.</b>	date
1			4. The amount of groundwater claimed (in miner's inches or gall
J!	a.		per minute a through e 5 Kiners inches
e.			f 12 Minars inches
#	•		5. If used for irrigation, give the acrea se and description of the la
		<u></u>	to which water has been applied and name of the owner ther
SW			Not applicable
<b>B</b> 1/4	Sec. 3 T2	N R SE	
	point of ap		
nd plac	e of use, if pos	sible. Each	6 The many of withdrawing such water from the ground and the la
nail sq	uare represent	s 10 acres.	<ol> <li>The means of withdrawing such water from the ground and the lotion of each well or other means of withdrawal.</li> </ol>
			erise to the surface with no artificial do
			b & c also, however, diverted through pipe
			into troughs.
7. Tł	he date of com	mencement and con	impletion of the construction of the well, wells, or other works for w
drav	wal of ground	water	empletion of the construction of the well, wells, or other works for w
drav	wal of ground	water	impletion of the construction of the well, wells, or other works for w
dra	wal of ground	water	ompletion of the construction of the well, wells, or other works for with applicable
drav	wal of ground	r table	mpletion of the construction of the well, wells, or other works for wind applicable.  Not applicable.
dra: 3. The	depth of water	r table be available, the	mpletion of the construction of the well, wells, or other works for wind applicable.  Hot applicable  type, size and depth of each well or the general specifications of any other works.
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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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Piled this 23rd day u;

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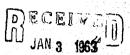
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DUPLICATE

County Park

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



# Notice of Completion of Groundwater Approphiation GINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

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.

Noc. # 98237

Miled than 31 day of

A. B. 1963

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DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED NO JAN 8 1963

STATE ENGINEER

## Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Route 2
	Owner Violet F. Miller Address Wilsall, Montana
	Contractor (if any) None
	Address of Contractor
	Date Started 1900 Date Completed 1900
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Free flowing springs. One is cemented in
** 2	and piped about 1200 feet into house.
w	
) d x x	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	estimate approximate lengths of periods of use
Har Sw4 14 Sec. 11 12N RSE.  Indicate point of appropriation	5 to 15 inches satimated from each spring.
and place of use, if possible.	Used domestically and to water stock and to
	irrigate.
	Signature of Owner Usalet Miller
	DateDecember 31, 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.

Miled them 31 day of

Now A. P. 1963

1 3:27 o'ciscle P. M.

Margaret Thomical
Charly Clerk and Recorder.

Property

Lee I 00 Deputy

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			STATE				151"	50 Con 11	IIV 26 198	
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Declarati	on of	Ve	ted G	Froun	dwat	er K	ights	T E I	NEL	NEFF
(Und	ler Chapte	er 237	Montan	a Session	a Laws,	1961)	SIM	1.1.	_11 U i	1 V, ha ( 1
JAMES PERKINS and THE (Name of Appropr	ator)	KKIN	<b>5</b> , of	(1	Address)			1188	Town)	
			Sta			Hont	ana			air v
ave appropriated groundwater a	ccording	to the	Montana	a laws ir	effect	prior to	Januar	y 1, 1	962, as	follows
N										
	2.		beneficia							
			stoc	k.wat	er			••••		
	3.		or appr							
			the use h							
	E						1			
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	4.		amount ninute)							
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<u> </u>	] 5.	to v	sed for i	rrigation ter has	ı, give ti been np	ne acres plied a	ige and nd nam	ciescri e of t	he own	er ther
				Not a	pplic	able.				
14 Sec. 12 T. 28 R. 88										
icate point of appropriation place of use, if possible. Each										
ll square represents 10 acres.	6.		means of		-			- 7		
			of each v							
The date of commencement an	d complet	ion of	the cone	tmetion	of the	well v	rella or	other	works	for w
drawal of groundwater								· · · · · · · · · · · · · · · · · · ·		
***************************************	•••••	•••••								
The depth of water table	ot app	lica	ble .							
										30 8 MW
So far as it may be available, works for the withdrawal of gro	the type, indwater	size a	nd depth	of each	well or	the gen	neral sp	ecificat	tions of	any ot
artificial device and										
							able.			

12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record.. Not applicable

ame, Pioles Signature of Owner that we had

Date December 23, 1963

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

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

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

Doc # 97754

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