COFY

State of Montana, Canning of Fargus.

Filed DEG 261963 19

3:05 0'clock A. M.

County Clerk and Recorder

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GW 4		Approved Stank From State Bublish	ning Co., Helena, Montana—42234
	17790		
File	No	7	1 Lillig R 1 -
DUI	PLICATE		County
		STATE OF MONTANA	
		STRATOR OF GROUNDWATER CODE	DI BIET IN
	O.	FICE OF STATE ENGINEER	DANS 196
		of Vested Groundwater I	Rights
	(Under Ch	napter 237, Montana Session Laws, 1961)	STATE SHOWER
	,		
1	1 State a believe by	, of (Address) State of	+1, (T)
C	(Name of Appropriator)	(Address)	(Town)
h	ave appropriated groundwater accordi	ing to the Montana laws in effect prior	to January 1, 1962, as follows:
	N		,
Γ	2	2. The beneficial use on which the claim	
- 1		3. Date or approximate date of earlies	
- [ous the use has been / 1 70	
*			
		4. The amount of groundwater claim	ed (in miner's inches or gallon
ŀ		per minute)	1
- -			
L		5. If used for irrigation, give the acr to which water has been applied	eage and description of the land
	\$	w which water has been applied	
	1/4 NW Sec. 22 T. 131/R. 15 E		
Ind:	icate point of appropriation place of use, if possible. Each		
	ll square represents 10 acres.	6. The means of withdrawing such wa	**
		tion of each well or other means of	withdrawai 4.24
7.	The date of commencement and com	pletion of the construction of the well,	wells, or other works for with
	•		
		· 4 .	
8.	The depth of water table	<i></i>	
9.	So far as it may be available, the ty	po, size and depth of each well or the g	general specifications of any othe
	works for the withdrawal of groundwa	stor Alueday and I adama	or white the standard was a standard with the standard was a stand
	•••••••••••••••••••••••••••••••••••••••		
10	The estimated amount of amoundmeter	n withdrawn and worm	· 1
		r withdrawn each year	
11.	The log of formations encountered in	the drilling of each well if available	with the graph of the control of the
12.		nature as may be useful in carrying out	
	reference to book and page of any cou	inty record	

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

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

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

State of Montana, County of Fergus. ss.

Filed DEC 31 19

at 2:40 o'clock M.

MAY BATHBUN

County Clerk and Recorder

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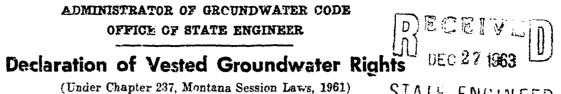
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T 13 R/8	`
County Fergus	

DUPIJCATE

File No.....

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE



Name of Approprint of appropriation	r accordi	2. The beauting and to the second sec	or approximate date of earlies the use has been dimute date claimen inute)	(Town) r to January 1, 1962, as follows m is based. July st beneficial use; and how con
(Name of Appropr Fulgus priated groundwate	r accordi	2. The beauting and to the second sec	(Address) State of William e Montana laws in effect prior eneficial use on which the clai or approximate date of carlie is the use has been which the claiment of groundwater claiment in the control of the contro	(Town) r to January 1, 1962, as follows m is based. The state of the s
23 23 3 T/3 R/8	E	2. The beginner of time out ti	or approximate date of earlies the use has been dimute date claimen inute)	st beneficial use; and how con
23 7.13 R/S	E	3. Date of tinuou 4. The arper m 5. If use	or approximate date of earlies is the use has been distincted as the use the use of for irrigation, give the use of	st beneficial use; and how con
3 T/3 R/8	E	3. Date of tinuou 4. The arper m 5. If use	or approximate date of earlies is the use has been distincted as the use the use of for irrigation, give the use of	st, beneficial use; and how cou
3 T/3 R/8	F	4. The apper m	amount of groundwater claimeninute)	
3 T/3 R/8		4. The amper m	amount of groundwater claimeninute)	
3 T/3 R/8		5. If used	ed for irrigation, give the acre	ed (in miner's inches or gallon
3 T/3 R/8		5. If used to wh	d for irrigation, give the acres	#*·
3 T/3 R/8			iich water has been applied i	age and description of the land and name of the owner thereo
			monie	
use, if possible. are represents 10				water from the ground and the
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ted amount of grou	ndwater	withdraw	wn each year 500,000	sal.
formations encoun	tercal in t	the drillin	ng of each well if available.	nore
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i	of water table it may be available, the withdrawal of g	of water table	of water table	of commencement and completion of the construction of the well, groundwater. of water table it may be available, the type, size and depth of each well or the gethe withdrawal of groundwater. ated amount of groundwater withdrawn each year. 500,000. If formations encountered in 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 Eureau of Mines and Geology, and Quadruplicate for the Appropriator. 13292

17075 COPY

State of Montana. Cauchy of Furgue.

of 3:05 o'clock P.M.

County Pathles

County Clerk and Recorder

#200pl.

and the second s		
GW 4	Approved Stock Form—State Publish	ning Co., Helena, Montana 42234
File No. 17255		· 13 R 18
DUPLICATE	STATE OF MONTANA	County
OFF	TRATOR OF GROUNDWATER CODE	JAN 2 1964
Declaration of (Under Chap	f Vested Groundwater letter 237, Montana Session Laws, 1961)	Rights ENGINEER
1. Fred Jenni.	of R.R. #2	Lewistown
(Name of Appropriator)	(Address)	(Town)
County of Fargus have appropriated groundwater according N SE ₂ SW 27 13 18 SW1/4SW Sec. 27 T. 13 R ¹⁸ Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	2. The beneficial use on which the claim 3. Date or approximate date of earlies ous the use has been gontinuous 4. The amount of groundwater claim per minute) X about 10 gala y about 5 gal. 5. If used for irrigation, give the acr to which water has been applied not used 6. The means of withdrawing such wation of each well or other means of	to January 1, 1962, as follows: n is based stock water t beneficial use; and how continue a since about 1920 ed (in miner's inches or gallon per minute sage and description of the land and name of the owner thereo ter from the ground and the loca
7. The date of commencement and complete drawal of groundwater about 1.		
to tank	e, size and depth of each well or the gar x about 4 ft. by 4 ft. by 4 ft. by 4 ing to tank t. deep collection Fasin with	l inch pipe leading
10. The estimated amount of groundwater		
_		
11. The log of formations encountered in th		
4		

Signature of Owner Fild Levili

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 uneful in carrying out the policy of this act, including reference to book and page of any county record don't know of any

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.

COL

State of Montana, Comits of Narius.

Filed DEC 30 1963

at 11:35 o'clock T. W.

Chay Settling
County Clerk and Recorder

File No.

17252

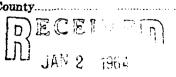
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T 13 R 18

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 2 1964 OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights Engineers

Fred Jenni		~ £	R.R. #2	Lewistown
(Name of A)	propriator)	, OI	(Address)	(Town)
County of Forgus		Ctata a	,	na
have appropriated groundw	ater according	to the Montana la	ws in effect prior to	January 1, 1962, as follows:
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		2. The beneficial us	se on which the claim is	based stock water
	!			
-		2 Data or annuari	meta data of aprilipet h	eneficial use; and how continu
				- continuous
				
		4. The amount of	groundwater claimed	(in miner's inches or gallor
		per minute)	gel. per minute	.,
		*********************	***************	
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	لـــــــا	to which water	gation, give the acreaç has been applied an	ge and description of the land d name of the owner there
S				
Sec. 28 T. 13 R.	L8			
• •				
dicate point of appropria d place of use, if possible. E	tion lach			
all square represents 10 ac	eres.			from the ground and the loc
		tion of each well	or other means of wit	hdrawal gravity flow
. The date of commencem	ent and compl	etion of the constru	ction of the well, we	ells, or other works for wit
drawal of groundwater	piped war	etion of the constru	ction of the well, we	ells, or other works for wit
drawal of groundwater	piped war	etion of the constru	ction of the well, we	ells, or other works for wit
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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.

Filed DEC 30 1963

or 11:35 orci-ck A.M.

County Clerk and Recorder

County <u>Figure</u> Twp. <u>1370</u> Rge. <u>19E</u> .

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
5	Fall Man Very or	&W4	17054	
	Eller Margaret			
6	Thee Thomas Henry	1 W4.	120 55	
	Ellen Margaret		<u> </u>	
6	Kolstad Laustock Co	2W4	17372	<u> </u>
12	Hall Thomas Heavy and	224	17053	
	Eller Margaret			
8	Hall Thomas Henryand	374	17056	· .
<u></u>	Ellen Margaret		ļ	
8	Sharrel Lee &	2714	13023	
4	Hayer Bellet La Tielle	JW4_	17341	
13	Ricksell, Clawy	2 WY	16685	
13	Stele, Placere &	12 W4	16983	
14	Stele, Clause 2	274	16985	
14_	Stele, Clarence L.	224	16982	
15	Thyer, Dellert La Trelle I	2 W4	12342	
18	Hall Thomas Thory and	BNY	12052	
	Eller Margaret		1	
18	Steamel, Fee 8	J.W.	13022	<u> </u>
19	Mc milian, Donald A.	274	17393	
	Level Jack Ha Cagare.	273	17219	
-	Lewis Jack H. + Edgar E	2713	17217	
22		Enz	12220	
•	Stale, Clarence L	224	16984	·
23	Stele Clarence L.	11714	16990	
25	Rickser Clary	2344	16684	
27	Lewis Jack Ha Edgar &	2713	17216	
28	Mr Millan Dould A	B714	12752	12 12
37	Mc Millan Daned H.	9714	17752	Sa Section 28
29		573	17218	<u> </u>
35		2713	11703	
	Lesiak Jac J	21 W 4	16949	
35	Stick Clarine L.	21 W 4	16987	
23	Steele, Clarence L	8:381	16986	
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GW The Co	Approved Stock Form - Stat	e Publishing Co., Helena, Montana-38587 🐗 3
File No		T13R19
DUPLICATE		County Pergus
A DMTNT	STATE OF MONTANA STRATOR OF GROUNDWATER	CODE
	OFFICE OF STATE ENGINEER	DECEE III
Declaration	of Vested Groundwa	iter Rights SEC 27 1963
	hapter 237, Montana Session Laws	_
1. THOMAS HENRY HALL & FILEN HARC (Name of Appropriator)	(Address)) (Town)
County of Fe have appropriated ground vater acco	rgus State of Monta	ma ect prior to January 1, 1962, as follows:
N	•	• • • • • • • • • • • • • • • • • • • •
		the claim is based
	stock water	
	= -	f earliest beneficial use; and how con-
w E		- Control of the Cont
*	4. The amount of groundwater per minute)	claimed (in miner's inches or gallons
	per min.; 1 1/3 gal. per mi	n.; 12 gal. per min.; Skiswi -
x	I gal. per min. 5. If used for irrigation, give the	he acreage and description of the lands
- Swiski 1 - Naiswi	-	pplied and name of the owner thereof
SE11/4 SW Sec. 5 T13 R19.		
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	location of each well or other	such water from the ground and the er means of withdrawal
••		
8. The depth of water table	riace springs	
9. So far as it may be available, the ty		the general specifications of any other
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
 10. The estimated amount of groundwat gal. per min.; 1 1/3 gal. per 11. The log of formations encountered in 	r min.; la gal. per min. SE	dSid -11 gal. per min.
-		
- · ·	unty record none	
		Al Margaret Half
	Signature of Own	Date Dec. 23, 1963
		Date Dec. 23, 1963
Three copies to be filed by the owner w	ith the County Clerk and Records	er 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.

17054 COPY

State of Womana. Filed DEC 26 1963

1:45 o'clock P. M.

Way North and Recorder

County Clock and Recorder

Approved	Stock	Form-State	Publishing	Co.,	Heicna.	Montana-38687	

gni	Co., Heiena,	Mot	nana—38697	•	٠
t 7	13	D	79		

17055 File No.

DUPLICATE

County FEEGUS

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

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

County have a		(Name	or App	ropriator))	T HALL of Lewistown (Town)
have a	y of	•••••••	F	ergus		State of Montana
	pprop	riated a	ground	water acc	ording	to the Montana laws in effect prior to January 1, 1962, as follows:
		N				
:	1 1		1	77	2	The beneficial use on which the claim is based
	_				٠.	stock water
	1 1	- 1				
	- : -				3.	Date or approximate date of earliest beneficial use; and how con-
	- -					tinuous the use has been 1909 & 1921 - continuously
			; 3x	E .		
		1	X			
	- -				4.	The amount of groundwater claimed (in miner's inches or gallons
	_ -					per minute) NE 2SE 2 - 3 gal, per min.; 3/4 gal, per mir 12 gal. 2 gal.; SW SE 2 - 3 gal. 2 gal.; SE 3S 2
	_ -		××	S	e4sw4	- 14 gal. 2 gal.; SW4SE4 - 3 gal. 24 gal.; SE4SE4
		x	×		5.	If used for irrigation, give the acreage and description of the lands
eisei,	. 2 -	SEZSW	1, SW	SE ¹ - 2	,	to which water has been applied and name of the owner thereof not used for irrigation
E ₄ SE	800 6	5 m.T.	3 R.1	9		
licate p 1 place	ount of	of appr	rop ria ti nossik	on le		
ch smal	l squa	re repr	esents	10	6.	The means of withdrawing such water from the ground and the
·es.	-					location of each well or other means of withdrawal
						surface springs
JITELWE	T OT KI					09 & 1921
The d	epth o	of wate	r table.			rface springs
The d	epth o	of wate	r table.	ahlo the 1	tvne s	rface springs ize and depth of each well or the general specifications of any other not applicable
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The d	epth o	may be with	r table. e avails drawal	able, the to	type, s dwater	ize and depth of each well or the general specifications of any other not applicable
The d So far works The es	epth of as it for the stimate	of wate	e avails drawal	groundwa	type, s dwater	ize and depth of each well or the general specifications of any other not applicable thdrawn each year NEISE1 - 1 gal, per min. 3/4 gal, 3 gal. 2½ gal. SEISE2 - 2 gal.
The d So far works The es	epth of as it for the stimate	of wate	e avails drawal	groundwa	type, s dwater	ize and depth of each well or the general specifications of any other not applicable thdrawn each year NEISE1 - 1 gal, per min. 3/4 gal, 3 gal. 2½ gal. SEISE2 - 2 gal.
The d So far works The es	epth of as it for the stimate	of wate	e avails drawal	groundwa	type, s dwater	ize and depth of each well or the general specifications of any other not applicable
The d So far works The es	epth of as it for the stimate	of wate	e avails drawal	groundwa	type, s dwater	ize and depth of each well or the general specifications of any other not applicable thdrawn each year NEISE1 - 1 gal, per min. 3/4 gal, 3 gal. 2½ gal. SEISE2 - 2 gal.
The d So far works The es SE2S	epth of as it for the stimate og of i	of wate may be ne with	e avails drawal unt of / 2 ga	groundwall. Swas	type, s dwater dwater wi ter wi in the	ize and depth of each well or the general specifications of any other not applicable thdrawn each year NEISEI - 1 gal. per min. 3/4 gal. 3 gal. 22 gal. SEISEI - 2 gal. drilling of each well if available not applicable as may be useful in carrying out the policy of this act, including
The d So far works The es SE25	epth of as it for the stimate og of i	of wate may be ne with	e avails drawal unt of / 2 ga	groundwall. Swas	type, s dwater dwater wi ter wi in the	ize and depth of each well or the general specifications of any other not applicable thdrawn each year NEISE1 - 1 gal, per min. 3/4 gal, 3 gal. 2½ gal. SEISE2 - 2 gal.
The d So far works The es SE25	epth of as it for the stimate og of i	of wate may be ne with	e avails drawal unt of / 2 ga	groundwall. Swas	type, s dwater dwater wi ter wi in the	ize and depth of each well or the general specifications of any other not applicable thdrawn each year NEISEI - 1 gal, per min. 3/4 gal. 3 gal. 2 gal. SEISEI - 2 gal. drilling of each well if available not applicable eas may be useful in carrying out the policy of this act, including record.
The d So far works The es SE2S	epth of as it for the stimate og of i	of wate may be ne with	e avails drawal unt of / 2 ga	groundwall. Swas	type, s dwater dwater wi ter wi in the	ize and depth of each well or the general specifications of any other not applicable thdrawn each year NEISEI - 1 gal, per min, 3/4 gal, 3 gal. 22 gal. SEISEI - 2 gal. drilling of each well if available not applicable 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

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.

17055 COP

State of Montana, County of Fergus.

Pilod DEC 261963 19

Li45 o'clock P. M.

Way Thathur

Goundy Clock and Recorder

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G₩ 4	47979	Approved Stock Form—Si	tate Publishing Co., Helena, Montana—42234
File No	17372		T /3/1 R /9/E
DUPLICA		STATE OF MONTANA MINISTRATOR OF GROUNDWATER CYFIGE OF STATE ENGINEER	County Ferges JAN 2 1964
	Declaration	on of Vested Groundwa	iter Rights Lituring
1		er Chapter 237, Montana Session Laws	(Town)
County	of Ferges	State of Man	t prior to January 1, 1962, as follows:
паче ар	opropriaced groundwater at	cording to the Montana laws in effect	t prior to bandary 1, 1302, as follows.
	¥	2. The beneficial use on which t	the claim is based Lives to c K
			earliest beneficial use; and how continu-
w		E	
		per minute) C. Ala in	er claimed (in miner's inches or gallons
NEXIN	W4) s	5. If used for irrigation, give	the acreage and description of the lands applied and name of the owner thereof
NOWNE	ACCEST T.BNR.19F	Mo Irrigitio	
and place	point of appropriation of use, if possible. Each are represents 10 acres.	tion of each well or other me	such water from the ground and the loca-
7. The	date of commencement and	completion of the ecastruction of the	e well, wells, or other works for with-

8. The d	epth of water table	owing Springs	
9. So far works	r as it may be available, t for the withdrawal of grou	the type, size and depth of each well of andwater	or the general specifications of any other

10. The e	stimated amount of ground	water withdrawn each year flows	ent Alere full-vories
11. The lo	og of formations encountere	d in the drilling of each well if availa	ont Alerzae ble
			ing out the policy of this act, including
•		Signature of Own	ner Kolstad horse for KC
		<i>5</i> 7,	Date 30 DEC 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.

COPY State of Montana.
County of Facquis.
SS. COPY

Filed DEC 301963

or 8:20 o'clock Q.M.

23:00 County Clerk and Recorder

	1705	53			Approved Stock Form-State Pr	ublishing Co., Hel	ena, Montana-38687
ile No						T13	R 19
UPLICATE						County	Fergus
				8	TATE OF MONTANA		•
			ADMINIS	STRA	TOR OF GROUNDWATER CO	DE _) = 0 = ":
			0	FFIC	E OF STATE ENGINEER	D Li) ECRIV 050 27 1963
		Declai	ration	of	Vested Groundwate	er Rights	550 27 1963 —
			(Under Ch	apte	r 237, Montana Session Laws, 1	961) ST	Ale ENGINEER
THOMAS H	ENRY H	ALL & E	LIEN MAR	GARE	T HALL of Len	ristown	
	(Name	of Appr	opriator)		(Address) State of		(Town)
County of have appro	priated	Fergus groundw	ater accor	rding	to the Montana laws in effect	ontana prior to Jan	uary 1, 1962, as follows:
and appro	N	8.0.			to the second laws in origin	prior to sun	2, 2002, 45 2010 110
	- 	; ;	;]	9	The beneficial use on which the	alaim is hes	red
	-			٥.	stock water & dome		
				_			
x				3.	Date or approximate date of e timuous the use has been191		
x	XX	×	X		tillaous the use has been	····	
			E		***************************************		***************
				4.	The amount of groundwater cl		
	- - -	-			per minute) 1 gal per mir 12 gal., 1 gal., 12 gal.	1.: 9 gal.	9 gal., 2 gal., 2 g
X	-	_			4 <u>7 Hales I Edles 42 Edles</u>		L2 Bare
		<u> </u>		5.	If used for irrigation, give the	acreage and	description of the lands
1NW 1 2 - S	EHNW	1 -51/2	VE1 3 -	SE ¹ N	to which water has been appl	ied and nam Mas Henry	e of the owner thereof Hall & Ellen Margar
NE SW 1 W.1/4.SW. Sec		-	-	-		······································	Hall
dicate point							
d place of	use, if	f possible	?.	e	The means of withdrawing su	ich moton fr	om the around and the
ich small squ res.	uare rep	resents 1	U	0.	location of each well or other		-
					surface spr	ings	
. The date of	of comm	encement	and com	pletio	n of the construction of the w	ell, wells, or	other works for with-
					06, 1910		
. The depth	of wat	er table	•••••	· • • • • • • • • • • • • • • • • • • •	surface springs	*	
. So far as	it may i	he availat	ole, the ty	rpe, a	ize and depth of each well or th	ne general sp	ecifications of any other
works for	the with	hdrawal o	f ground	water	not applicable		.,,
•••							
***************************************	•••				***************************************		
			•••••••	*******	***************************************		******
. The estima	ited am	ount of p	roundwate	er wi	thdrawn each yearl.gal.,	.9.gal9	gal. 2 gal. 2 gal
lå gal.	l gal	., li g	al., 2 g	al.,	15 gal. per mint. drilling of each well if avails		
					drilling of each well if availant none.		
***************************************		·······	***************************************			·····	
***************************************			•••••	*******	•••••••		······································
reference t	o book	and page	of any co	unty	e as may be useful in carrying record	<u>a</u>	.,
					_	4	range Hall
					Signature of Own c	Shome	A Hanny Hall
						Date Dec	. 23, 1963
					- Character City of the control		
ree copies to cated.	be file	ed by the	owner wi	ith th	e County Clerk and Recorder	or the count	ly 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.

State of Mantana, Sec. (oursey of Forgus, Sec. Pilod DEC 261963 19 at 1:45 o'clock? M.

Why Rathlus County Clerk and Recorder

File No. 17056	····	Ny 1000 Stock Form — State Facility	T13R19.
DUPLICATE			County Fergus
	ADMINISTRA OFFIC	TATE OF MONTANA TOR OF GROUNDWATER CODI E OF STATE ENGINEER	DEC 27 1363
C	Declaration of (Under Chapte)	Vested Groundwater r 237, Montana Session Laws, 1961	Rights ENGINES
1THOMAS HENRY HA	LL & EIJEN YARGARE	T HALL of Levis	storen
County of	of Appropriator) Fergu	State of Me	(Town)
have appropriated g	groundwater according	to the Montana laws in effect pri	for to January 1, 1962, as follows
x	2.	The beneficial use on which the cl	
x _x	3.	Date or approximate date of earl tinuous the use has been1904.	
*	R		
	4.	The amount of groundwater clair per minute) William - 12 ga.	1. per min. Sv2NW2 - 22 (
$N_{1}^{1}N_{2}^{1} = S_{1}^{1}N_{1}^{1}$		If used for irrigation, give the act to which water has been applied	and name of the owner there
	•	not used for it	rigation
Indicate point of appr and place of use, if Each small square repr acres.	possible.	The means of withdrawing such location of each well or other me	eans of withdrawal
		Euriace ap	rings
drawal of groundwa	iter	n of the construction of the well	***************************************
		surface springs	
9. So far as it may be	e available, the type, s	ize and depth of each well or the	general specifications of any oth
10. The estimated amou	int of groundwater w	ithdrawn each year12 galp	or min. 2½ gal. & 1 gal.
		per min. drilling of each well if available	
***************************************		none.	
12. Such other informat	ion of a similar nature	e as may be useful in carrying ou record	t the policy of this act, including
•••••••••••••••••••••••••••••••••••••••			Thomas Hanny Hay
		Signature of Owne	horsene thanny No

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

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

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

17056 COPY

State of Montana, County of Fargus | State of Montana, County of Fargus | State | Stat

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13023 File No ...

Approved Stock Form-State Publishing Co., Helena, Montana-39089

T 13 R 19

County Fergus

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

	Declaration (Under Ch	of Vested Groundwater Rights ATT ENGLISH apter 237, Montana Session Laws, 1961)
1 Lee R.S	Hammel (Name of Appropriator)	, of HEATH (Address) (Town)
County of	FREGUS	State of HONTANA
have appro	priated groundwater accor	ding to the Montana laws in effect prior to January 1, 1962, as follows:
	×	2. The beneficial use on which the claim is based. Stock. Water
		3. Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been Since 1920 Continue
	E	
I		4. The amount of groundwater claimed (in miner's inches or gallons per minute) 2 gallons per minute. During May & June thru Ootober.
		June thru ostoper.
	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 thereof
	8 T13 R.19	
nd place of	of appropriation use, if possible. are represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Daveloped by means of boxes curbed up and piped out.
8. The depth 9. So far as is works for t	of water tablet may be available, the ty	pe, size and depth of each well or the general specifications of any other
••••••		
		er withdrawn each yearSpring runs continously
		the drilling of each well if available
reference to	book and page of any co	ature as may be useful in carrying out the policy of this act, including inty record
		Signature of Owner La K. Ahan melf
		Date Jan. 21, 1963
Three copies to located.	be filed by the owner wi	th the County Clerk and Recorder of the county in which the well is
Please answer a	all questions. If not applic	able, 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.

13023 COPY

State of Montana, SS.

County of Fergus, SS.

JAN 21 1963

Filed 19

To /1:35 o'clock A: M.

The Recorder

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File No.....

DUPLICATE

Approved Stock Form - State Publishing Co., Helena, Montana-38687

T. R. P. E. C.

County FEROUS

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFITCE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

have appropriated proughwater	according	State of
	2.	The beneficial use on which the claim is based
" " " " " " " " " " " " " " " " " " "	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
aje spri	§ 4.	The amount of groundwater claimed (in miner's inches or gallor per minute)
Di yorak Seull erproun	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
Liggreek Interpress	d ware	None
Indicate point of appropriation		
and place of use, if possible. Each small square represents 10 acres.	6.	location of each well or other means of withdrawal
		gravity in pipe Sprin
		on of the construction of the well, wells, or other works for wit
8. The depth of water table	he type,	on of the construction of the well, wells, or other works for wit
8. The depth of water table	he type, oundwater	on of the construction of the well, wells, or other works for with
drawal of groundwater	the type, coundwater	ithdrawn each year
9. So far as it may be available, tworks for the withdrawal of grant of the withdrawal of grant of the certification of the certificati	the type, coundwater	ithdrawn each year
8. The depth of water table	the type, to oundwater worked in the	ithdrawn each year
8. The depth of water table	the type, oundwater with the in the	ithdrawn each year

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.

State of Montanua.

County of the pass.

Fled DEC 30 loss.

at 2:35 o'clock L.M.

87.00 Way Patter

County Clerk and Recorder

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16685 File No.

Approved Stock Form-State Publishing Co., Helena, Montanz-39089

DUPLICATE

T 13 R 19 County FERGUS

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED DEC 11 1963

Declaration of Vested Groundwater Rights STATE ENGINEER

• • • • • • • • • • • • • • • • • • • •	Clawy	Rick	mot				of Heath Star Route	Heath
Connt			OI AL	propre	tiur)		(Address) ate of Monta	(10WH)
have	approp	riated	groun	dwater	according	to the Mor	tana laws in effect pric	or to January 1, 1962, as follows
		N .			2.		al use on which the cla	im is based
			_		-			est beneficial use; and how co
\$26 25	Ft. to	South	t Lin	•	4.	The amount	of groundwater claim 19 minor's in	ed (in miner's inches or gallo
		5		III.	5.	to which w	ater has been applied	eage and description of the lan and name of the owner there
1.1/45¥	Sec.	<i>13</i> . t.	13 R	19				
dicate d plac ich sma res.	e of	use, if	poss	ible.	6 .	location of	of withdrawing such each well or other mes	water from the ground and the ans of withdrawal
. The draws	date of al of g	comm	encem vater	ent and	completio	n of the co	enstruction of the well.	wells, or other works for wit
draws	al of g	roundy	er tab	leilable.	Unithe type, s	n of the con	nstruction of the well,	wells, or other works for wit
draws	al of g	roundy	er tab	leilable.	Dalora 11	n of the con	istruction of the well,	wells, or other works for wit
The So fa work	depth of ar as it	of wat	vaterer tab	leilable,	the type, soundwater	n of the con	th of each well or the g	wells, or other works for wit
draw	depth of ar as it is for the sestimat	of wat may he with	er tab	leilable, al of gr	the type, soundwater	n of the con	th of each well or the g	wells, or other works for wit
draw	depth of ar as it is for the sestimat	of wat may he with	er tab	leilable, al of gr	the type, soundwater	n of the con	th of each well or the g	wells, or other works for wit
. The o	depth	of wat may he with	er tab be ave be ave be drawe	le lable, al of ground of a singe of a	the type, soundwater wared in the	ize and dep This thdrawn ea drilling of	th of each well or the general spring the year. each well if available useful in carrying out None	wells, or other works for wit

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.

2528

16685 COPY State of Montana, Jes. سلم بموين

and real content than the life of the life.



T E 13 R 19

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DEC 23

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DEC 24

DEC 24

DEC 24 CLARENCE L. STEELE (Name of Appropriator) (Address) (Town) Fergus County ofState of..... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as iollows: 2. The beneficial use on which the claim is based. stock vater 3. Date or approximate date of earliest beneficial use; and how continuous the use has been..... 1903 - continuously 4. The amount of groundwater claimed (in miner's inches or gallons 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof not used for irrigation SW1W1/4 SW Sec. 13 T13 R 19 Indicate point of appropriation and place of use, if possible. 6. The means of withdrawing such water from the ground and the Each small square represents 10 location of each well or other means of withdrawal..... acres. floring water 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater 1903 8. The depth of water table not applicable 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 act, including reference to book and page of any county record......none Signature of Owner Wasener L Steels

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.

Filed

DEC 201963

Filed

O'clack J. M.

County Clerk and Recorder

GV			

Approved Stock Form-State Publishing Co., Helena, Montana-38687



File No. 15985

T 13 R 19

County Fergus

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Right TE ENGINEER

1			CLAR	ENCE.	L. STE	KI.E		of Legiston
			(Nar	ne of .	Appropt	riator)		(Address) (Town)
	County	of.	nrista	d arn	rergu	s eccordi		State of Montana laws in effect prior to January 1, 1962, as follows:
	Mave a	ppro	-	u g.v.	Ma wate	accord.	Б	to the months in the career prior to yandan, any area, as a second
٢		-	N		; ;	-,	9	The beneficial use on which the claim is based
1		Ì				_	۵.	stock vater
- 1				i		_		
1						-	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been 1920 - continuously
ţ		-	!			_		tinuous the use has been
w	i		+ +		\div	E		
İ	_	-	<u> </u>			X	.1	The amount of groundwater claimed (in miner's inches or gallons
}			<u> </u>				4.	per minute)
1						1		Pot
		-	1		- -		_	To mand for invication mine the assessment and description of the land-
ļ		<u> </u>	<u>- </u>		.'!-		5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
			•					not used for irrigation
NE L	214.SE.	. Sec	.14	T 13 .	R. 19 .			
Ind	licate p	oint	of a	pprop	riation			
and Eac	l place ch smal	of I Rai	use, iare r	if po esprese	ssible. nts 10		6.	The means of withdrawing such water from the ground and the
acr		. 54						location of each well or other means or withdrawal
								floring water
7.	drawa	1 of	groun	dwater	•			on of the construction of the well, wells, or other works for with
Q								not applicable
9.	So far	8.8	it ma	y be a	vailable	, the type	e, E	size and depth of each well or the general specifications of any other
	works	for	the w	rithdra	wai or	groundwa	ter	
			••••••		•••••			
			•••••••				••••	
	*********		_		••••••••	4 .		
10.	The e	stim	ated a	imount	of gro	unawater	W	ithdrawn each year
11.	The le	og of	forn	nations	encoun	tered in	the	drilling of each well if available
		· · · · · · · · · · · · · · · · · · ·	•••••		•••••••••		•	not applicable
	*********		*********	••••••			••••	
12.	Such refere	other	r info	rmation	of a s	imilar nat	tur ıty	e as may be useful in carrying out the policy of this act, including record
		•••••	•••••	•••••	**********		••••	
		••••••	•••••			•••••	•••••	Signature of Owner Clarence L Stelle

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.

Date.....December 11, 1963....

COP.

Filed DEC 20 1953

Filed DEC 20 1953

The distribution of the property of the

File No..... 16982

DUPLICATE

T 13 R 19

County. Fergus

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

DEC 23 (1) L

STATE ENGINEER

1	(N	ame of Appropriate	or)	of Leads town (Town)
	County of	Fergus		State of
	have appropris		ccording	to the Montana laws in effect prior to January 1, 1962, as follows
		N I I I I I I I I I I I I I I I I I I I	2.	The benrficial use on which the claim is based
			3.	Date on approximate date of earliest beneficial use; and how continuous the use has been
w		x	R 4.	The amount of groundwater claimed (in miner's inches or gallon
				per minute)
ļ		5	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereo
4	14. SE. Sec 14	. T.13. R19		act used for irrigation
Ind	icate point of	appropriation		
and	l place of use th small square	, if possible.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	The depth of	water table		not applicable
9.	works for the	withdrawal of grou	ndwater.	ize and depth of each well or the general specifications of any other
			······	
Ł0,	The estimated	amount of grounds	vater wi	thdrawn each year
11.				drilling of each well if available
12.	reference to bo	ok and page of any	county	e as may be useful in carrying out the policy of this act, including record
				- 4
				Signature of Owner Clarence L Steel

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 Burcau of Mines and Geology, and Quadruplicate for the Appropriator.

COPY

Filed DEC 20 1983

Garage of Fire of Clark P. M.

County Clerk and Recorder

Samph.

Approved Stock Form State Publishing Co., Helena, Montana-38687

File No

T 134 R 17E

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights Littuing

(Under Chapter 237, Montana Session Laws, 1961)

	(Name of Appropriator)		HOYER OF HEATH STAR ROLLT. (Address)	(Town)
	have appropriated groundwater accordi	ng 1	State of MAN TANK	rv 1. 1962. as follo
		6	,	2, 2002, 40 2000
г	NozN		The beneficial use on which the claim is based	1/
].			A 2 3 TOCK was terminated the claim is pased	
		•	37 och water	
			Date or approximate date of earliest benefic	
		t	inuous the use has been from from from	4 continue
w -	E		10 2 1944 Continuous	***************************************
			I'he amount of groundwater elaimed (in min	
ľ			per minute). Aut 10 931 per min	ילי
-			-	
Ĺ		5. j	If used for irrigation, give the acreage and de to which water has been applied and name	escription of the la of the owner the
NE	SE 15 13N 19E		NIA	
ME	SE 15 13N 19E 4/1/11/18 Sec.1.5. T.13N 19E	•		***************************************
Indi	icate point of appropriation	•		***************************************
and Eac	place of use, if possible. h small square represents 10		The means of withdrawing such water from	
acre	es.	I	ocation of each well or other means of with	idrawal
		•	Spring No 2.	502171
	drawal of groundwater your water 1757 have No		of the construction of the well, wells, or of the fifth fam to hold one	d flow o
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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.

COPY

Filed DEC 30 1000

at 2:35 o' lock PM.

8. 2.00 Way Rattle

County Clerk and Recorder

8.	The depth of water table. surface springs
9.	So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater not applicable
0.	The estimated amount of groundwater withdrawn each year 2 gal. per min.; 3/4 gal. per min.; 2½ gal. per min.; & 1 gal. per min.
1.	The log of formations encountered in the drilling of each well if available not applicable
	The state of the control of the part of the state of the
2 .	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record

Signature of Owner Thomas Honne

Elyn Margaret Stall

Date Dec. 23, 1963

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

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

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

COPY

State of Montana. ("ourley of Forgus.) 55.

Filed 1:45

13022	Approved Stock Form-State	Publishing Co., Helena, Montana—39089 🍎 ρ^3
ile No		T 13 R 19
UPLICATE		County Fergus
Declara	STATE OF MONTANA DMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER tion of Vested Groundwa nder Chapter 237, Montana Session Laws	ter Rights
		,
Les Shemmel	riator) of(Address)	Heath
County of Fergus	State of Monts	(Town)
have appropriated groundwat	State of Montana laws in effe	ct prior to January 1, 1962, as follows:
N N		the claim is based Stock Weber
	3. Date or approximate date of tinuous the use has been	f earliest beneficial use; and how con- Since shout 1920, used
	4. The amount of groundwater per minute)2. Gallone	claimed (in miner's inches or gallons Der minute, from May to
8	5. If used for irrigation, give the to which water has been as	ne acreage and description of the lands uplied and name of the owner thereof
	location of each well or etherbymeansoZgalvax	
. The depth of water table	urface water, late 2 feet,	
works for the withdrawal of	, the type, size and depth of each well or groundwater	
. The estimated amount of gro	undwater withdrawn each yearsprir	g-rans-continously-
	tered in the drilling of each well if ava	
	verted in the drining of cash well it ava	
Such other information of a s reference to book and page of	milar nature as may be useful in carryin	g out the policy of this act. in luding
	Signature of Owner	Date from 21, 1963
Three copies to be filed by the or	wner with the County Clerk and Recorde	r of the county in which the well is
		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.

13022 COPY (

State of Montana, SS.
County of Fergus. SS.

Filed 1963

Al. 11:35 o'clock 6. M.

County Clerk and Recorder

52-67.

File No.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

County of.	(Nar	ne of	llen Appropr	nator)	(Address) (Town) State of House A Lawrent 1962 on follows
have appro	priate	d gro	undwate	r accordi	ing to the Montana laws in effect prior to January 1, 1962, as follows: • in this section are marked A. B. C. and D. for reference
marked is	B N	for d	ngous	in Wish	of sec. 20
				BE.	The beneficial use on which the claim is based water for livested little demostic use. Irrigation for garden or small plof farming or grass land. (See back of sheet).
			- 0-		3. Date or approximate date of earliest beneficial use; and how con-
		0-		-B.	tinuous the use has been Used by prior emers, some previo
	-		_	_	A The amount of annual department of the minute in the control of
	-		- <u>e</u>	-c.	4. The amount of groundwater claimed (in miner's inches or gallons per minute; 2. 7 gallons per minute; 2. 7 gallons per minute. C. 8 gallons per minute. D. 8 gallons per minute.
	-		- -	\dashv	Flow considerably less during fall and winter mouths.
sec. 20	<u>; </u>	-			 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof Veed to irrigate pasture land eleared in June 1961.
¹ / ₄ Sec	19	T	R. 192		Approximately 2 nore. Demaid A. MeMillan
dicate point	of a	pprop	riation		The area irrigated is near the center of MB; of Sec.
ch small squees.	use, uare r	eprese	nts 10		6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
					flow. Tile laid in tremch and piped out to stockenter tanks, for A and B Satchbasius made of comercia and
eter :	tor d	o ve lo	pement	R.	nlank for C and D Durank from fact door 20foot Die
drawal of	of com groun	imence dwater hereby	ment an	uring 8	etion of the construction of the well, wells, or other works for with- cyt. 1960. B. curing September 1989. C. 112 June 126 E. During early June 1961.
				· · · · · · · · · · · · · · · · · · ·	
				A. fire	fact. B. six fact. C. at surface below small cliff.
		ater t	able	A. five four fe	feet. B. six feet. C. at surface below small cliff.
. The depth . So far as works for	of w it may the w	y be a	vailable, wal of p	the type groundwa	e, size and depth of each well or the general specifications of any other ster
The depth So far as works for	of w it may the w	y be a	vailable, wal of p	the type groundwa	e. size and depth of each well or the general specifications of any other
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. The depth . So far as works for All floor The estimate	of wit may the www.by	y be a ithdra	vailable, wal of g	the type	e, size and depth of each well or the general specifications of any other ter. All are developed from surface seeps or springs. withdrawn each year. From eight to twenty agre foot per year.
The depth So far as works for All 229	of w it may the w	y be a ithdra	vailable, wal of ground encount	the type groundwa	withdrawn each year. From eight to twenty agree foot per y
The depth So far as works for All 229	of w it may the w	y be a ithdra	vailable, wal of ground encount	the type groundwa	e, size and depth of each well or the general specifications of any other ter. All are developed from surface seeps or springs. withdrawn each year. From eight to twenty sore fort per year.
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The depth So far as works for All 220. The estimate. The log of Such other reference to patents.	of w it may the w by ated a f form	mount mations and	vailable, wal of grounder, of a sipage of	the type groundwa undwater tered in milar nat any coun	withdrawn each year. From sight to twenty sore fort per year shale just a few feet in depth. From surface a surface of ground. ture as may be useful in carrying out the policy of this act, including the record. Record of time press are when homesteed are abstract. However lates of original filings and lates.
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The depth So far as works for All 220. The estimate The log of Such other reference to patents.	of with may the winds atcd a form to book or be form to	mount sations and same same same same same same same same	vailable, wal of grown of grown of a sipage of a social state of the country of t	the type groundwa undwater tered in any countries the same and count	withdrawn each year. From eight to beauty acre foot per y the drilling of each well if available. All have a sandy loan or the shale just a few foot in certain out the policy of this act, including the record. Record of time proof emerged filings and lates. Signature of Owner Land W. M.

The developments A, B. C. D. are all made from scope or springs. Overflow from stock tanks at development A, was used to irrigate § one Fourth acre of pasture land during years 1961, 1962, and 1963.

Ernest Kinshella, of Whitefish, Montana, was hired to build a dam during early fune of 1961 near the northwest corner of MAN see. 20 T.15N. R.19E. MPM. He struck water which interfered with the building of a dam so he completed his work ar a dugout. The dugout has had water in it up to the time of this filing Development E.

Date.

p ...

George P. Williamson settled of part: of this land in sec. 19, T.15M. R. 19R. MPM. during the year of 1907 and used water from a spring (development 0) for demestic and stock water use until scustime during 1909. We moved approximately 120 reds northwest mear (development B) a spring and used water from that spring from 1909 until 1915 for demostic water and livestock use.

Mines Donald Willellan

Ruch Williamson

Filed NEW 30 13 18

AND OF COUNTY CLOCK & M.

AD.CO MAY RATHBUN

County Clerk and Executer

)

File No..

T 13N R 19E County Fergus

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OF ECE WITH OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well IN LER

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater Prior to 1953
Date of Appropriation of Groundwater Prior to 1953 Owner Edgar E. Lawis Address Laying, Mont.
Contractor (if any) Not Knewn
Address of Contractor Not Applicable.
Date Started Not Known Date Completed Not Known.

\$

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Excavation Curbed rate of 10 to per minute depending - and season. Estimated,

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

SE 1/4 Sec 20 T 13 R 19

Indicate point of appropriation and place of use, if possible.

to twenty 9 allons par minute depending on the year and season. Estimated.

Signature of Owner.

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

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

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

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

continued of white the manufact is 17219 2 01 to 21 2 1000 State of Montana, Schurch of Fargus C. 18. P.C. となっているというと the short

GW 3

17217 File No.

DUPLICATE

T 13N R 19 E

County Fergus

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE CE VIVIII

Notice of Completion of Groundwater Appropriation Without Well ER

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater Pror to 1953
		OwnerEdga
		Contractor (if any)
		Address of Contractor Not Applicable
		Date Started Not Known Date Completed Not Known
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable Excevation Curked
		with boards over which
-		water flows.
w -		E
-		
	8	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
	8 21 12 1	tent estimate approximate lengths of periods of use Flaw
	4 Sec 2 T/3 R/9	tent estimate approximate lengths of periods of use
	licate point of appropriation I place of use, if possible.	Varies from 2 to 5 gallons
		Per minute depending on
		year and season. Estimated
		Signature of Owner Jack H. Lours
		Date 12-21-63
		Date 18-11-65

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 Eccorder of the county in which the works are located.

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

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

State of Mantana.

County of Fargus

Pited DEC 30 1963

Way (Letther County Clerk and Records)

A second Clerk and Records

Way (Letther County Clerk and Records)

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File	No	<u>, T</u>	ŧ	ت		U

Top of Ground

(Elev. above sea level 5008)

NELSE Sec. 22 TI3N RIGE

ciplace of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom.

DUPLICATE	

Similar	CO.,	neicha	, 310	ntana	39318	
T	13	V	.R	19	生	
			_			

PERFORATIONS

ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	CODE
tice of Completion of Grou	ndware Weller

. حامار د	-pa	-,		-
·-	Chapter 237, 1		•	•
Owner Edgar E	& Jack H.	Address.	Lavina	, Mont
Driller K. Miss				
Date of Notice of Ap	propriation of	Groundwate	r	
Date well started O	ct 20,196	3.Date Con	npleted No	u 11,1763
Type of well driven, bored o drilled)	1)ed		nt Used drill, rotary or	: 11
Water Use: Domes		icipal [Other []	Irrigation [

Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of waterbearing strata and height to which water rises in the well.

6"	12416.	V	/3	octy	63	75
	atic Water Level		-			

Pumping Water Level	
Discharge in gal. per min. of flowing well	

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).....

fleche With applecation was suit in tecense Ho was not suit-

Driller's License Number

Driller's Signature

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 Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

17220 COPY

State of Montana, Country of Property St.

Filed DEC 30 1963 19
at 10:00 o'clock A: M.

Way Rithly

County Clerk and Recorder

T 13 R 19

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFICE OF STATE ENGINEER

County Fergus

DECENVED

DEC 23

Declaration of Vested Groundwater Rights ATE ENGINEER

CIARRICE L. STEELE of (Name of Appropriator) (Address) (Town) **Montana** State of have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based..... stock water 3. Date or approximate date of earliest beneficial use; and how con-X tinuous the use has been 1920 - continuously 4. The amount of groundwater claimed (in miner's inches or gallons per minute)..... 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof not used for irrigation NE Sec. 23 T. 13 R. 19 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 location of each well or other means of withdrawal..... acres. floring water 7. The date of commencement and completion of the construction of the well, wells, or other works for with-8. The depth of water table...... not applicable 9. So far as it may be available, the type, size and depth of each well the general specifications of any other works for the withdrawal of groundwater. works for the withdrawal of groundwater..... 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 exeful in carrying out the policy of this act, including reference to book and page of any county record..... Signature of Owner Clarence LSteels Date Dec. 11, 1963

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.

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

Filed DEC 20 1969

at 3:15 o'chail M.

Coughy Clerk and Recorder

	1699	ij		Approved Stock FormState Publish	
File No	*************************			,	T 13 R 19
DUPLICA!	<u>-</u>	ADMIN	ISTRA	TATE OF MONTANA TOR OF GROUNDWATEL CODE	County Fergus DECE VE Rights IF
	i	Declaration (Under	of Chapte	Vested Groundwater r 237, Montana Session Laws, 1961	Rights TE ENGINEE
1	CLARENCE (Name	L. STEELE	······		Lewistown (Town)
County have	of Ferg	us groundwater acc	ording	State ofto the Montrna laws in effect pric	Montana or to January 1, 1962, as folio
	N		J	•	• , ,
	x		2.	The beneficial use on which the classical water	im is based
	-		3.	Date or approximate date of earli tinuous the use has been 1920.	- continuously
* 		E			
			4.	The amount of groundwater claim per minute)	ed (in miner's inches or gall
	8		5.	If used for irrigation, give the acre to which water has been applied	eage and description of the la
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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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State of M. Interna. 1 is.

DEC 25) 1963

Filed 19

11 3:15 o'clack P. M.

County (Verk and Recorder

DUPLICATE

County FERGUS

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE FNITHEFR

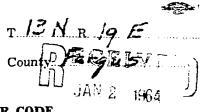
(Name of Appropriator)	of Heath Star Route	Heath
(Name of Appropriator)	(Address)	(Town)
County of	State of Montana State of Montana State of State	nuary 1, 1962, as follows
169 Ft. To East (Tap. line)	2. The beneficial use on which the claim is be	
	3. Date or approximate date of earliest bene tinuous the use has been Continuous (disce 1865
	4. The amount of groundwater claimed (in per minute)	miner's inches or gallo
8	5. If used for irrigation, give the acreage and to which water has been applied and na Various in approximately 4	l description of the land me of the owner therec
1/11 / Sec 25 T. 13 R. 19	***************************************	
cate point of appropriation place of use, if possible. a small square represents 10	6. The means of withdrawing such water f	rom the ground and th
5.	location of each well or other means of v By pipe, treach and ditabas	vithdrawal
The depth of water table	rpe, size and depth of each well or the general swater This is a developed syring in the r	pecifications of any oth
The depth of water table	pe, size and depth of each well or the general swater This is a developed spring in the r	pecifications of any other
The depth of water table	pe, size and depth of each well or the general swater This is a developed syring in the n	pecifications of any other control of a well.
The depth of water table	pe, size and depth of each well or the general swater. This is a developed spring in the received withdrawn each year. Varies the drilling of each well if available No. 3	pecifications of any other of a well. all drilled icy of this act, including
The depth of water table	rpe, size and depth of each well or the general swater This is a developed syring in the rewrited and the drilling of each well if available No. we mature as may be useful in carrying out the popular record	pecifications of any other of a well.
The depth of water table	pe, size and depth of each well or the general swater. This is a developed spring in the rewriter withdrawn each year. Varies the drilling of each well if available No. we mature as may be useful in carrying out the positive as may be useful in carr	pecifications of any other of a well.

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. 2527

COPY

17216 File No ...

DUPLICATE



STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CORE STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

N	Date of Appropriation of Groundwater First to 1953 Owner Rogar E. Lewis Address Lavina, Mont, Contractor (if any) None Address of Contractor No. T. Applicable Date Started No. T. Completed No. Known Describ means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Excapation Curbed with boards cyer which
8	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
1/4 Sec. 27. T. 1.3 R. 19. Indicate point of appropriation and place of use, if possible.	Varies from 5 to 10 gallons for minute, Varying from Spring to Fall. Signature of Owner fack H. Lawre Date 12-21-63

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

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

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

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

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G 7	17752	Approved Stock Form-State Publishing Co., Helena, Montana-39689
		Sec. 28, 29 T 13H R 19E
DUPLICATE		County Pergus
	ADM	STATE OF MONTANA INISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER On of Vested Groundwater Rights
	(Unde	er Chapter 237, Montana Session Laws, 1961)
County have ap	(Name of Appropriat of Forgus propriated groundwater a	Of Rte. 2 Lewistown, Kentana (Or) (Address) (Town) State of Kontana according to the Montana laws in effect prior to January 1, 1962. as follows:
	No.	2. The beneficial use on which the claim is based Water for livest and some democtic use.
C _ A	0.	3. Date or approximate date of earliest beneficial use, and how continuous the use has been. Occar William Swan filed on land during the year 1911 and developed water at (A.) for demostic use and Stockmater. Theodore H. Trans develop water at location (E.) about the same time. 4. The an ount of groundwater claimed (in miner's inches or gallons
B	0	per minute. A. Two gallons per minute. B three gal. per minute. C three gal. per minute. D three gallons per succe. E three gallons per minute.
Indicate po	28 429 184 R 198 Sec T R	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 irrigation of erops. However overflow from develope A runs out on persure lands during spring season; about one tenth of an acre. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. A
drawal	te of commencement and of groundwater	gravity flow through a pipe from shallow wells. O. W. Swan has at B, and C which were dozed out during fune 1981 and made a reservoir or catchbasin. completion of the construction of the well, wells, or other works for withdug in 1911. Well B about the same time. Development D 'y
8. The dep	pth of water table. A 8	foot; B ten foot; C 8 foot; D three foot; B sight foot.
works f	for the withdrawal of gro	ne type, size and depth of each well or the general specifications of any other bundwate. All developed from shallow wells or springs. All flow Hand pumps were used on some wells several years ago.
10. The est	timated amount of ground	water withdrawn each year All developments flow from 8 to 5 a
il The log	of formations encounter	root in the drilling of each well if available A. B., and C. flow above a con linerook and B from sandy loam above linerook.
*************************************	ಕ್ಷಣವರ್ಷ ಕ್ಷಮತ್ರತ್ವ.ವಾ. ಇದಿಸುವತ್ತು ಡಿಕ್ಕ್	
rofovon	on to hook and nego of an	lar nature as may be useful in carrying out the policy of this act, including y county record. Abstract shows that paters were issued on the May 24, 1918. Oscar W. Swan reports that he filed on land in ack of page).
		Signature of Owner Alexander 7116 Juntan
		Date Lie 31 1913
Three copies located.	es to be filed by the owner	er with the County Clerk and Recorder of the county in which the well is
Please answ	ser all questions. If not a	pplicable, so state, otherwise the form will be returned.
Original to of Mines ar	the County Clerk and Rad Geology, and Quadrupl	ecorder; duplicate to the State Engineer; Triplicate to the Montana Bureau licate for the Appropriator.

Owner William Suam reports that Theodore H. Trams dug out the spring at development D and piped it to a trough for stockmater during the year 1919. Hr. Suam purchased the Trams property June 25, 1920. He reports that he dug the development D deeper in 1+28 and put im a new pipe.

Jac 30, 1963

acean W- Levan

witness Kinado Mitallan

State of Montana, C. County of Fergus. S. J. 1963

Filed NEC 7 1 1963

at S. HO o'clock O.M.

MAY RATHE County Clerk and Re-MAY RATHEUN County Clerk and Records

File No....

DUPLICATE

TI3N R/9 E
County Fargus

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

JAN 2 1964

Notice of Completion of Groundwater Appropriation Without Well ER

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater Prince to 1953
Date of Appropriation of Groundwater Fract to 1953 Owner Edger Edger Address Lavine, Mont.
Contractor (if any) None
Address of Contractor Not Applicable

Date Started Known Date Completed No. 1. Known

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to

water when applicable Excavation and Wooden Curbing installed . Water flows from top of curbing

over surface of ground.

Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

N.E..... Sec.29... T.13. R. Indicate point of appropriation and place of use, if possible.

tent estimate approximate lengths of periods of use Fram.

20 to over 100 gallons per minute depending on season and very Estimated

Signature of Owner fact H. Lawrs

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

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

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

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

State of Montana, County of Pargus & County of Pargus & DEC 30 1963

Pland DEC 30 1963

Pland October M. County Clark and Recorder

202

GW 3

File No. 11703

DUPLICATE

County Jiczgus

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)

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

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

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State of Montana, County of Fergus.