Filed JAI 3

Filed JAI 3

Filed JAI 3

County of Fernis 18

A County Clark P. M.

County Clerk and Recorder

Took P. J. J.

County Clerk and Recorder

-	

File No. 17353

Approved Strick Form-State Publishing Co. Helena, Montana-3949 -T 15 R 19

DUPLICATE

County __ _ raus

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights Elevania

(Name of Appropriator)	
County of REPRING have appropriated groundwater accordance.	rding to the Montana laws in effect prior to January 1, 1962, as follows
N	
	2. The beneficial use on which the claim is based. Lor watering livestock
*	3. Date or approximate date of earliest beneficial use; and how co tinuous the use has beenince_the_late_1806.*sand used continuous
E	
	4. The amount of groundwater claimed (in miner's inches or gallot per minute about Two gallons per minute
8	5. If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner there
4.0f. Sec14 T.15. R19	Not used for irrigation
licate point of appropriation	
I place of use, if possible, ch small square represents 10 es.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.A. spring located in the Sport the National Control of Located in the Sport the Located in the Located in the Sport the Located in the Located
	• •
drawal of groundwaterthelast	
The depth of water table Not known So far as it may be available, the ty	was the spring was worked on was in 1965
The depth of water table Not knows for the withdrawal of ground water for livestoc	was the spring was worked on was in 1965. The spring was worked on was in 1965. The spring was worked on was in 1965. The spring was in 1965. The spring was worked on was in 1965. The spring was in 1965.
The depth of water table Not knows for the withdrawal of ground water for livestoc	was the spring was worked on was in 1965 own own ope, size and depth of each well or the general specifications of any oth water A dam built below the spring to retaine the k use
The depth of water table Not knows for the withdrawal of ground water for livestoc. The estimated amount of groundwater for livestoc.	er withdrawn each year 408,000 gallons
The depth of water table Not. knows for the withdrawal of ground water for livestoc. The estimated amount of groundwater for log of formations encountered in	er withdrawn each year 408,000 gallons n the drilling of each well if available Not available
The depth of water table Not knows for the withdrawal of ground water for livestoe. The estimated amount of groundwater for livestoe. The log of formations encountered in the log of formation of a similar reference to book and page of any co	wpe, size and depth of each well or the general specifications of any oth water A. dam built below the apring to retaine the
The depth of water table Not known to so far as it may be available, the ty works for the withdrawal of ground water for livestoe. The estimated amount of groundwate the log of formations encountered in the log of formation of a similar reference to book and page of any co	wen week, size and depth of each well or the general specifications of any oth water. A class built below the apring to retaine the k use er withdrawn each year. 408,000 gallons in the drilling of each well if available. Not available. mature as may be useful in carrying out the policy of this act, including only record.
The depth of water table Not known to so far as it may be available, the ty works for the withdrawal of ground water for livestoe. The estimated amount of groundwate the log of formations encountered in the log of formation of a similar reference to book and page of any co	were the spring was worked on was in 1065 own over, size and depth of each well or the general specifications of any oth water A dam built below the spring to retaine the k use er withdrawn each year 408,000 gallons in the drilling of each well if available Not available mature as may be useful in carrying out the policy of this act, including only record

located.

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

Griginal 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 Siste of Montana. See COP

County of Parameter 30 1963

Filed DEC 30 1963

at 9:40 o'clock D. M.

\$ 9:00

They Rethern

County Clerk and Necorder

DUPLICATE

T. 15 R 19
County.

Distribung man

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

** - * * * * * * * * * * * * * * * * *	Mary Zellick (Name of Appropriat	or)	of 614 Pine St. Lewist (Address)	(Town)
Count			State of Nontana	, ,
have	appropriated groundwater a	ccording	to the Montana laws in effect prior to .	January 1, 1962, as follows
	N I	2.	The beneficial use on which the claim is Cattle Watering	
	x	3.	Date or approximate date of earliest be tinuous the use has been	
		E	Unknown	
		4.	The amount of groundwater claimed (in	
			per miaute)	
	8	5.	if used for irrigation, give the acreage at to which water has been applied and to	name of the owner thereo
	Sec. 14 T 15 R 19		NQ.	
d plac ich sma res.	point of appropriation of use, if possible. ill square represents 10	6.	The means of withdrawing such water location of each well or other means of	from the ground and th
MEŞOI	net otsut		This is a spring - Gravity.	
drawa	al of groundwater	.	on of the construction of the well, wells	******************************
			1	
. So fa works	r as it may be available, the for the withdrawal of gro	ne type, s undwater	ize and depth of each well or the general	specifications of any other

. The	estimated amount of ground	lwater w	thdrawn each year	
. The l	og of formations encounter	ed in the	drilling of each well if available	
********		······································		
	ence to book and page of an	y county	e as may be useful in carrying out the precord	•
			<u></u>	
			Signature of Owner	24/ Jelliefe
hree cor	pies to be filed by the owne	r with th	ne County Clerk and Recorder of the co	
_	swer all questions. If not a	pplicable,	so state, otherwise the form will be reti	ırned.

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.

17807 COPY

State of Montana, County of Fergus. ss.

Filed JAN 8 1364 10
at 4:15 o'clock & M.
Chay Kathlun
County Clerk and Recorder

Approved Stock I in a-Statt Publishing Co., Fieleps, Montable 42234	Approved Stock E	en State Publish	una (il rielens	Montabi - 42234
---	------------------	------------------	------------------	-----------------

File No. . .

County.....

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Lie was a min

T. R ,

Declaration of Vested Groundwater Rights English English

(Under Chapter 237, Montana Session Laws, 1961)

•	ALICE	CARRIGAR		- F	OILT EDGE, RIE.	ichistom, montara
Cou	unty of	(Name of Ar FRGUS		State o	(Address) f HONTANA	(Town)
Indicand p	4 Sec. ate point olace of use	of appropriate, if possible. Expresents 10 ac	2. 3 ion ach	The beneficial us house raid as Date or approximous the use has a Continuous S. The amount of per minute) 30 If used for irrig to which water 1 sare for	ws in effect prior to Ja on which the claim is b ad garden nate date of earliest benchen Present caners ince than. groundwater claimed (i) ation, give the acreage has been applied and garden, and stock.	eficial use; and how continu- sirce 1937. in miner's inches or gallous and description of the lands name of the owner thereof
-	irawal of	groundwater. F	ent and completi rep. 1953 Not known	on of the construc		s, or other works for with-
9. S	So far as : works for t	it may be avai be withdrawal	lable, the type,	size and depth of	each well or the genera	al specifications of any other
•						*****
10. 7	The estimat	ted amount of	groundwater wit	hdrawn each year	Not known	
		**********	ountered in the c	drilling of each wo		drilled
			a similar natur c of any county			policy of this act, including
				Signat	are of Owner	i (Augus)
					DateLocer	mber 19, 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 at Montagen, SS.

Country of Fraging SS.

Piles 19 0'clock M.

10:00

They Rethree

Poly Total and Recorder

File No. 9774

DUPLICATE

•		I
		1

County..

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Bights

(Under Chapter 237, Montana Session Laws, 1961)

	FRANK KOTTAS			em is town
	(Name of Appropriator)		(Address) State of MONTANA	(Town)
	have appropriated groundwater aclows:	cordir	ng to the Montana laws in effect prior to	January 1, 1962, as fol
Γ	N	2.	The beneficial use on which the claim in Livestock & irrigation pu	
-	•	3.	Date or approximate date of earliest ben tinuous the use has been use ever since said date	1957 - continuou
F -	Σ	4.	The amount of groundwater claimed (in per minute) 51 gallons per minute	ni:12
	s	5.	If used for irrigation, give the integral age lands to which water has been applied	e and description of the
NE	14 Sec. 24 T 15R 19		thereof one acre of land in 24, Township 15, Resuge	E & Et of Section
	dicate point of appropriation			
	d place of use, if possible. ch small square represents 10	6.	The means of withdrawing such water	
-			leastion of analysmall or other manns of	swith denound
ac	The date of commencement and co drawal of groundwater	15,	location of each well or other means of An 80 jet pump with half tion of the construction of the well, wells, 1957 date of commencement;	or other works for with
ac:	The date of commencement and condrawal of groundwater	ype, s groun	An 80 jet pump with helf tion of the construction of the well, wells, 1957 date of commencement; tize and depth of each well or the gene andwater all, with 8" casing and has	or other works for with June 1, 1957 com ral specifications of an
7. 8.	The date of commencement and condrawal of groundwater	ype, s groun	An 80 jet pump with helf tion of the construction of the well, wells, 1957 date of commencement; ize and depth of each well or the general dwater.	or other works for with June 1, 1957 com ral specifications of any an 80 let pump
7. 8.	The date of commencement and condrawal of groundwater	ype, s grour	An 80' jet pump with helf tion of the construction of the well, wells, 1957 date of commencement; tize and depth of each well or the gene ndwater all, with 8" casing and has for withdrawing water.	or other works for with June 1, 1957 com ral specifications of any an 80 1 jet pump
7. 8.	The date of commencement and condrawal of groundwater	ype, s grour	An 80 jet pump with helf tion of the construction of the well, wells, 1957 date of commencement; tize and depth of each well or the gene andwater all, with 8" casing and has	or other works for with June 1, 1957 com ral specifications of any an 80 1 jet pump
7. 8. 9.	The date of commencement and codrawal of groundwater May pletion date; The depth of water table 158. So far as it may be available, the tother works for the withdrawal of this is a 158. does with half horse more than the log of formations encountered	ype, s ground water water water	An 80' jet pump with helf tion of the construction of the well, wells, 1957 date of commencement; ize and depth of each well or the gene ndwater 11, with 8" casing and has for withdrawing water. withdrawn each year 2,628,000 generaling of each well if available non	or other works for with June 1, 1957 com ral specifications of any an 80 1 jet pump
7. 8. 9.	The date of commencement and codrawal of groundwater May pletion date; The depth of water table 158. So far as it may be available, the tother works for the withdrawal of this is a 158. does with half horse more than the stimated amount of groundward of the log of formations encountered	ype, s groun p we ter	An 80' jet pump with helf tion of the construction of the well, wells, 1957 date of commencement; tize and depth of each well or the gene ndwater 11, with 8" casing and has for withdrawing water. withdrawing water. withdrawn each year 2,628,000 generally of each well if available non	or other works for with June 1, 1957 com ral specifications of any an 80 jet pump allons a available
8. 9.	The date of commencement and codrawal of groundwater	ype, s ground water wate	An 80' jet pump with helf tion of the construction of the well, wells, 1957 date of commencement; tize and depth of each well or the gene ndwater all, with 8" casing and has for withdrawing water. withdrawn each year 2,628,000 g edrilling of each well if available non tre as may be useful in carrying out the per ty record none available	or other works for with June 1, 1957 com ral specifications of any an 80
8. 9.	The date of commencement and codrawal of groundwater	ype, s ground p we count	An 80' jet pump with helf tion of the construction of the well, wells, 1957 date of commencement; tize and depth of each well or the gene ndwater all, with 8" casing and has for withdrawing water. withdrawn each year 2,628,000 g edrilling of each well if available non tre as may be useful in carrying out the por	or other works for with June 1, 1957 com ral specifications of any an 80
8. 9.	The date of commencement and codrawal of groundwater May pletion date; The depth of water table 158. So far as it may be available, the tother works for the withdrawal of this is a 158. does with helf horse more than the log of formations encountered such that the log of formation of a similar of groundward reference to book and page of any	ype, s ground p we count	An 80' jet pump with helf tion of the construction of the well, wells, 1957 date of commencement; tize and depth of each well or the gene ndwater all, with 8" casing and has for withdrawing water. withdrawn each year 2,628,000 g edrilling of each well if available non tre as may be useful in carrying out the por	or other works for with June 1, 1957 com ral specifications of any an 80

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.

9774 CO/

County of Fergus. S.

Pued MAY 1 6 1962 19

at 4:00 o'abab O'M

County Clerk and Recorder

سرم ندود

File No	RECEIVED	T. 1 (NR 195)
DUPLICATE	AUG 90 1967	STATE OF MONTANA
LOG		TRATOR OF GROUNDWATER CODE PFICE OF STATE ENGINEER
Top of Ground —		Completion of Groundwater
(Elev. above sea level	A	riation by Means of Well
- 13 to a sleet		LOPED AFTER JANUARY 1, 1962
_	•	apter 237, Montana Session (aws. 1961)
		Notas Addres Levelouse
-	Driller J. J. S.	A fellinger Heath Mout
_		priation of groundwater
- 13 to 275 gran - limey shall - Wattr Heres	Date well started	Date completed Eury 20
- lemey shall	Type of well Dug, Driven, bored or d	Equipment used
- Certification Constitution	Water use: Domest Industri	
_	Indicate on the diag	rum the character and thickness of the different stra
- 1	depth at which water is	ch as soil, clay, shale, gravel, rock or sand, etc. Sho encountered, thickness and character of water-bearing ich the water rises in the well.
	Size of Size and	From To PERFORATIONS
_	Drilled Weight Hole of Castre	(Feet) (Feet) Ring To Sir. (Feet) (Feet)
-	gali	0 221 900 13 22
 - 		
_		
- 375 to 290 h	Cex april	
	. // / N	Static Water Level for non-flowing w
- skale u gu sloms	gp	Shut-in Pressure for Flowing Well
seams		Pumping Water Level
-	•	Discharge in gal. per min. of flowing w
		How Tested Bailes
-		Length of Test
	,	Remarks: (Gravel packing, cementing, pac
	5 W.14NWSec.2.4. T. 25 Indicate location of w	R/9 ers, type of shutoff)
	place of use, if possible small square represei	. Each
- 	acres.	
-		(Continue on reverse sid
190		ration, industrial, drainage or other. Explain, strand location or other data (i.e.: Lot, Block and Ad
	tion).	
	•••••	
Show exact depth of botto	m.	
This form to be prepared by driller, and		
County Clerk and Recorder in the county retained by driller.	in which the well is located, tissue co	2000 ·
Please answer all questions. If not app	olicable, so state, otherwise the form	will be Driller's Signature

43,344

1128 COP'S

State of Mission of County of Prizons 1957

Filed 1967 19

at Roy County Clerk and Recorder

.19

File No.

9775

DUPLICATE

T - R

County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Yested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriat		of(Address)	LEWISTOWN (Town)
County of FERGUS	3	State of	TANA
have appropriated groundwater lows:	accordini	t to the Mortana laws in e	fiect prior to January 1, 1962, as fol-
×	ก	The honeficial use on which	the claim is based
	₽.		nestic purposes
	3.		earliest beneficial use; and how con-
- F		1, 1961 - continuo	improved the Spring Sept. Is use ever since said
	4.	The amount of groundwater	claimed (in miner's inches or gallons
			as per minute
s	5.	lands to which water has b	the acreage and description of the een applied and name of the owner
		thereof	
SWANE 1/4 Sec. 24 T.15. R19			
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 acres.			er means of withdrawal
deres.		water flows from	the developed Spring
8. The depth of water table We	ater co		- depth of water table
ur	nkomin		or the general specifications of any
other works for the withdrawal This Spring was dug improved by install:	of groun out an ing the	dwater d improved on the a rein 18' of 36" cul ron the Spring cont	foresaid date; it was vert. This improvement inuously;
	ndwater v	ithdrawn each year 2.628	
10. The estimated amount of groun			,000 gallons
11. The log of formations encounter	red in the	drilling of each well if avai	able none available
11. The log of formations encounter	red in the	drilling of each well if avai	lable none available
11. The log of formations encounter12. Such other information of a sin reference to book and page of a	red in the nilar natu	drilling of each well if avai re as may be useful in carryi record none used	ng out the policy of this act, including
11. The log of formations encounter12. Such other information of a sin reference to book and page of a	red in the	drilling of each well if avai re as may be useful in carryi record none used	ng out the policy of this act, including
11. The log of formations encounter12. Such other information of a sin reference to book and page of a	red in the	drilling of each well if avai re as may be useful in carryi record none used	ng out the policy of this act, including
11. The log of formations encounter12. Such other information of a sin reference to book and page of a	red in the	drilling of each well if avai re as may be useful in carryi record none used	ng out the policy of this act, including

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

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

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

9775 COPY

County of Faryus 355.

at 4:00 MAY 16 1962 19

Out of the County Overh and Resources

File No. 17350

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

1	AIJCE CARRIGAN		, of GILT EDGE RIE.,	LEWISTOWN
	(Name of Appropriate	or)	(Address)	(Town)
Cou	nty of FERGIS			name 1 1000 on fallown.
have	e appropriated groundwater acco	ording t	to the Montana laws in effect prior to Jan	mary 1, 1902, as 10110ws:
	N			. for antila
İ		2.	The beneficial use on which the claim is ba household and garden	
1				
		3.	Date or approximate date of earliest bene-	ficial use; and how continu
			ous the use has been Present owners	since 1937.
. L_		E	Continuous since than,	
ŧ		F.		
	e	4.	The amount of groundwater claimed (in	miner's inches or gallon
			per minute) 300	
		5.	If used for irrigation, give the acreage a	nd description of the land
<u> </u>	S		to which water has been applied and r	name of the owner sereo
	0° 2° 20		1 acre for garden, and stock.	
•	Sec. 25 T. 15 R. 19			
ndicat	e point of appropriation ace of use, if possible. Each			
mall s	square represents 10 acres.	6.	The means of withdrawing such water from	1-
			tion of each well or other means of withdr	dinard Ad 3000 leave
dr	awal of groundwater. Pump	1953	and others, natural springs. on of the construction of the well, wells,	or other works for with
dr. 8. Th	awal of groundwater Pump te depth of water table. Not k	1953 nown	and others, ratural springs. on of the construction of the well, wells,	or other works for with
8. Th	awal of groundwater Pump le depth of water table	nown type, dwater	on of the construction of the well, wells, size and depth of each well or the general	or other works for with
8. Th	awal of groundwater Pump te depth of water table. Not k far as it may be available, the	nown type, dwater	on of the construction of the well, wells,	or other works for with
8. Th	awal of groundwater Pump le depth of water table	nown type, dwater	and others, natural springs. on of the construction of the well, wells, size and depth of each well or the general	or other works for with
8. Th	awal of groundwater Pump le depth of water table	nown type, dwater	on of the construction of the well, wells, size and depth of each well or the general	or other works for with
8. Th	awal of groundwater Pump the depth of water table	nown e type, dwater	on of the construction of the well, wells, size and depth of each well or the general	or other works for with
dr 8. Th	awal of groundwater Pump te depth of water table. Not k far as it may be available, the brks for the withdrawal of ground the estimated amount of groundwater are estimated amount of groundwater	nown e type, dwater	on of the construction of the well, wells, size and depth of each well or the general 4 feet.	or other works for with
9. So wo	awal of groundwater Pump the depth of water table Not k far as it may be available, the brks for the withdrawal of groundwater estimated amount of groundwater log of formations encountered	nown type, lwater ater with	on of the construction of the well, wells, size and depth of each well or the general lifest chdrawn each year Not known.	or other works for with specifications of any other
8. Th 9. So wc	awal of groundwater Pump the depth of water table. Not k far as it may be available, the brks for the withdrawal of groundwater estimated amount of groundwater log of formations encountered	nown type, lwater ater with	on of the construction of the well, wells, size and depth of each well or the general lifest chdrawn each year Not known.	or other works for with specifications of any other
9. So wo	awal of groundwater Pump the depth of water table Not k far as it may be available, the brks for the withdrawal of groundwater estimated amount of groundwater log of formations encountered	nown type, lwater ater with	on of the construction of the well, wells, size and depth of each well or the general lifest chdrawn each year Not known.	or other works for with specifications of any other drilled
9. So wo	awal of groundwater Pump le depth of water table	nown type, lwater ater with in the contraction	on of the construction of the well, wells, size and depth of each well or the general la feet. Indrawn each year Not known. Irilling of each well if available None re as may be useful in carrying out the present the same of the same of the construction of the well, wells, wells, wells, wells, wells, wells, wells, we have the same of the construction of the well, wells,	or other works for with specifications of any other drilled
8. Th 9. So wc 10. Th 11. Th 12. Su ref	awal of groundwater Pump the depth of water table. Not ke far as it may be available, the brks for the withdrawal of groundwater log of formations encountered the log of formations encountered the other information of a similar ference to book and page of any	nown type, lwater ater with in the county	on of the construction of the well, wells, size and depth of each well or the general threat. Chdrawn each year Net known. Arilling of each well if available None record None	or other works for with specifications of any other drilled
8. Th 9. So wc 10. Th 11. Th 12. Su ref	awal of groundwater Pump le depth of water table	nown type, lwater ater with in the county	size and depth of each well or the general the feet chdrawn each year Net known. drilling of each well if available None re as may be useful in carrying out the precord None	or other works for with specifications of any other drilled
8. Th 9. So wc 10. Th 11. Th 12. Su ref	awal of groundwater Pump the depth of water table. Not ke far as it may be available, the brks for the withdrawal of groundwater table amount of groundwater table are estimated amount of groundwater to the formation of a similar ference to book and page of any	nown type, lwater ater with in the county	size and depth of each well or the general treet chdrawn each year Net known. drilling of each well if available None re as may be useful in carrying out the precord None	or other works for with specifications of any other drilled
8. Th 9. So wc 10. Th 11. Th 12. Su ref	awal of groundwater Pump the depth of water table. Not ke far as it may be available, the brks for the withdrawal of groundwater table amount of groundwater table are estimated amount of groundwater to the formation of a similar ference to book and page of any	nown type, lwater ater with in the county	size and depth of each well or the general la feet. Signature of Owner. Signature of Owner.	or other works for with specifications of any othe drilled
8. Th 9. So wc 10. Th 11. Th 12. Su ref	awal of groundwater Pump the depth of water table. Not ke far as it may be available, the brks for the withdrawal of groundwater table amount of groundwater table are estimated amount of groundwater to the formation of a similar ference to book and page of any	nown type, lwater ater with in the county	size and depth of each well or the general la feet. Signature of Owner. Signature of Owner.	or other works for with specifications of any othe drilled

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 Siers of the state of Charles at Property 1886

Med DEC 301283

at 2:40 o'clock & M.

\$89960 Way North Tun

Common glark and Recorder

DUPLICATE

T / S. M. ... R . . . (1.27)

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

In interior of the second Miles	14 March 2 . of 12 121 sout 1 L & Carrie Stormer
(Name of Appropriate	or) (Address) (Town)
ounty of	or) (Address) (Town) State of Alaman laws in effect prior to January 1, 1962, as follows:
N	tung to the Bronton and in circus prior to duranty 1, 1001, and 10110-001
	2. The beneficial use on which the claim is based. How see had heart and hea
	3. Date or approximate date of earliest beneficial use; and how conting out the use has been
F	128 3 120,126/ 3007 1 Hactor S 4556
•	4. The amount of groundwater claimed (in miner's inches or gallo per minute) S. C. Allows for M.
s	5. If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
145W 98ec. 22. T.S.M. R. 1.32	14 2 2 1 5 20 1 1 20 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
cate point of appropriation	
place of use, if possible. Each l square represents 10 acres.	6. The means of withdrawing such water from the ground and the lec-
	tion of each wen of other means of withdrawar
The date of commencement and drawal of groundwater.	completion of the construction of the well, wells, or other works for with
drawal of groundwater. Process.	- Johns 20 Jon 2012 7 12 12 12 18 18 14 1
The depth of water table	completion of the construction of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the well, wells, or other works for with the state of th
The depth of water table	completion of the construction of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the st
The depth of water table	completion of the construction of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the well, wells, or other works for with the state of th
The depth of water table. (2)	completion of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of
The depth of water table for the works for the withdrawal of groundware. The estimated amount of groundware the log of formations encountered	completion of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well or the general specifications of any other works.
The depth of water table (2) of the works for the withdrawal of ground. The estimated amount of groundway.	completion of the construction of the well, wells, or other works for with the state of the well, wells, or other works for with the well, wells, wells, well as wel
The depth of water table. (2)	completion of the construction of the well, wells, or other works for with the size of the construction of the well, wells, or other works for with the size and depth of each well or the general specifications of any other type, size and depth of each well or the general specifications of any other withdrawn each year the size of the size of this act, including a pature as may be useful in carrying out the policy of this act, including a pature as may be useful in carrying out the policy of this act, including
The depth of water table. (2)	completion of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of
The depth of water table. (2) of the works for the withdrawal of groundwards. The estimated amount of groundwards for the withdrawal of groundwards. Such other information of a similar reference to book and page of any	completion of the construction of the well, wells, or other works for with the size of the construction of the well, wells, or other works for with the construction of the well, wells, or other works for with the construction of the well or the general specifications of any other with the construction of the well or the general specifications of any other with the construction of the well or the general specifications of any other with the well of the wel
The depth of water table. (2) of the works for the withdrawal of groundwater table of groundwater table. (3) of the works for the withdrawal of groundwater table of formations encountered. Such other information of a similar reference to book and page of any	completion of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the construction of the well, wells, or other works for with the state of the construction of the co

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.

COFY State of Montana, County of Fergus. ss. at 1:40 o'clock & M.

3 & Ol MAY FATHBUN
County Clerk and Recorder

GW 2		Approved Stock Form-State Publishing Co., Helenn, Montana-45557
File No		T 151/R 19 F 30
DUPLICATE		County Fergus
	T.0G	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE
Top of	Ground	STATE WATER CONSERVATION BOARD
- (Elev. a - 0 15 0 - 15 30 0	bove sea level) ravel. Clay Boulders rey rocky shale with coal seams lard Grey limostone	Notice of Completion of Groundwater Appropriation by Means of Well DEVELOPED AFTER JANUARY 1, 1962
—30 75 H	lard grey limostone	(Under Chapter 237 Montana Session Laws, 1961, as amended)
75 89 G -85 105 E	treaks shale rey sandy limestonewne xtremely hard limeston	Gail Eurleigh Address Lowiston Mont.
		r. George. O. SingleyAddress.Lewistown, Monty

Type of well. Drillod (Dug, driven, bored or drilled)

Domestic Municipal Industrial Drainage I Stock | Irrigation | Water use: Other 🔲 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 water-bearing strata and height to which the water rises in the well.

Date well started March 13, 1972 Date completed arch 15, 1972

Equipment used Coble Teel.

(Churn drill, rotary or other)

ize of Size and		- 1		PERFORATIONS		
Hole	of Casing	O Abo ve	110	Kind Size	From (Feet)	To (Feet
·		gr. 1	20			
	6" ID Place	•10	110	5/16" hole	75	110

	Static V	Agree Teach for non-months wen
Dec. No. 46532 Filed for record this 16" day of May A. D. 19 72, at 4:3 o'clock. P. M.	Pumping at Discharg How Tes Length of Remarks	Pressure for Flowing Well. 0. Water Level. 90 feet 20 gal. per minute. The in gal. per min. of flowing well Name Test. 3 hrs. (Gravel packing, cementing, pack- of shutoff) COL CASING CEMENTED IN
	USE—If used for irrigation, industrial, number of acres and location or otl tion).	(Continue on reverse side) drainage or other. Explain, state her data (i.e.: Lot, Block and Addi-
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.

State of Montana, Tochana, County of Fergus, 1 55.

Filed MAT 1 9 1972

Al 4:30 o'clock Properties

County Clerk and the county clerk a

Approved Smith forms—State Full Smith, C., Helena Montana, 42234 (ma) (ma)

DUPLICATE

County Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

The second second

Declaration of Vested Groundwater Rights

Martna Matejoek	, of Lewistown
(Name of Appropriator)	(Address) (Town)
County of Fergus	State of Wontana
have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based
	irrigation and stockwater
	3. Date or approximate date of earliest beneficial use; and how continu
	ous the use has been 1924. Lead continuously since
	that time.
F	
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) estimate 4 gallons per minute
	TO TO A T
5	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
•	NEINE of Section 34 in Township 15 North of Range
14 Sec. 34 T15N R.19E	19 East. Martha Matejeck is the owner.
dicate point of appropriation	
d place of use, if possible. Each	6. The means of withdrawing such water from the ground and the local
	tion of each well or other means of withdrawal dug well about estimated 14 fent deep. Pumped from well by means
	of medianical pump.
. The date of commencement and com	
. The date of commencement and com- drawal of groundwater 1924.	pletion of the construction of the well, wells, or other works for with
	pletion of the construction of the well, wells, or other works for with
drawal of groundwater 1924.	pletion of the construction of the well, wells, or other works for with
drawal of groundwater 1924. The depth of water table about 14 f	pletion of the construction of the well, wells, or other works for with
drawal of groundwater 1924. The depth of water table about 14 f So far as it may be available, the ty	pletion of the construction of the well, wells, or other works for with set pe, size and depth of each well or the general specifications of any other
drawal of groundwater 1924. The depth of water table about 14 f	pletion of the construction of the well, wells, or other works for with
drawal of groundwater 1924. The depth of water table about 14 f	pletion of the construction of the well, wells, or other works for with est pe, size and depth of each well or the general specifications of any other ter not applicable
The depth of water table about 14 f So far as it may be available, the ty works for the withdrawal of groundwa	pletion of the construction of the well, wells, or other works for with set pe, size and depth of each well or the general specifications of any other ter not applicable
drawal of groundwater 1924. The depth of water table about 14 f So far as it may be available, the ty works for the withdrawal of groundwa	pletion of the construction of the well, wells, or other works for with est pe, size and depth of each well or the general specifications of any other ter not applicable
drawal of groundwater 1924. The depth of water table about 14 f So far as it may be available, the ty works for the withdrawal of groundwa	pletion of the construction of the well, wells, or other works for with est pe, size and depth of each well or the general specifications of any othe ter not applicable
drawal of groundwater 1924. The depth of water table about 14 f So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater.	pletion of the construction of the well, wells, or other works for with set pe, size and depth of each well or the general specifications of any other ter not applicable withdrawn each year estimated 75,000 gallons
drawal of groundwater 1924. The depth of water table about 14 f So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in	pletion of the construction of the well, wells, or other works for with set pe, size and depth of each well or the general specifications of any other ter not applicable withdrawn each year estimated 75,000 gallons the drilling of each well if available none
drawal of groundwater 1924. The depth of water table about 14 f So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in	pletion of the construction of the well, wells, or other works for with set The size and depth of each well or the general specifications of any other not applicable withdrawn each year estimated 75,000 gallons the drilling of each well if available.
drawal of groundwater 1924. The depth of water table about 14 f So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in	pletion of the construction of the well, wells, or other works for with set The size and depth of each well or the general specifications of any other not applicable withdrawn each year estimated 75,000 gallons the drilling of each well if available
drawal of groundwater 1924. The depth of water table about 14 f So far as it may be available, the ty works for the withdrawal of groundwater The log of formations encountered in	pletion of the construction of the well, wells, or other works for with set The, size and depth of each well or the general specifications of any other not applicable withdrawn each year estimated 75,000 gallons the drilling of each well if available
drawal of groundwater 1924. The depth of water table about 14 f So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in the log of formations encountered in the log of the same and the same	pletion of the construction of the well, wells, or other works for with set to the same and depth of each well or the general specifications of any other not applicable. The withdrawn each year estimated 75,000 gallous the drilling of each well if available. The many be useful in carrying out the policy of this act, including the same as may be useful in carrying out the policy of this act, including the same as may be useful in carrying out the policy of this act, including the same as may be useful in carrying out the policy of this act, including the same as may be useful in carrying out the policy of this act, including the same act and the same act are same as may be useful in carrying out the policy of this act, including the same act are same as may be useful in carrying out the policy of this act, including the same act are same act and the same act are same act are same act and the same act are same act and the same act are same act and the same act are same act are same act and the same act are same act are same act and the same act are same ac
drawal of groundwater 1924. The depth of water table about 14 f So far as it may be available, the ty works for the withdrawal of groundwater. The estimated amount of groundwater. The log of formations encountered in	pletion of the construction of the well, wells, or other works for with the same of the construction of the well, wells, or other works for with the case and depth of each well or the general specifications of any other not applicable. The withdrawn each year estimated 75,000 gallons the drilling of each well if available. The drilling of each well if available and the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying out the policy of this act, including the carrying the carrying out the policy of this act, including the carrying
The depth of water table about 14 f So far as it may be available, the ty works for the withdrawal of groundwa The estimated amount of groundwater The log of formations encountered in Such other information of a similar r reference to book and page of any cou	pletion of the construction of the well, wells, or other works for with set The size and depth of each well or the general specifications of any other not applicable withdrawn each year estimated 75,000 gallons the drilling of each well if available none mature as may be useful in carrying out the policy of this act, including the record 2040.
The depth of water table about 14 f So far as it may be available, the ty works for the withdrawal of groundwa The estimated amount of groundwater The log of formations encountered in Such other information of a similar r reference to book and page of any countered to	pletion of the construction of the well, wells, or other works for with set The size and depth of each well or the general specifications of any other not applicable withdrawn cach year estimated 75,000 gallons the drilling of each well if available. none mature as may be useful in carrying out the policy of this act, including the record 10000.
The depth of water table about 14 f So far as it may be available, the ty works for the withdrawal of groundwa The estimated amount of groundwater The log of formations encountered in Such other information of a similar r reference to book and page of any countered to	pletion of the construction of the well, wells, or other works for with specific and depth of each well or the general specifications of any other not applicable withdrawn cach year estimated 75,000 gallons the drilling of each well if available. none mature as may be useful in carrying out the policy of this act, including the proof of the content of the policy of the cat, including the proof of the cat, including the
The depth of water table about 14 f So far as it may be available, the ty works for the withdrawal of groundwa The estimated amount of groundwater The log of formations encountered in Such other information of a similar r reference to book and page of any countered to	pletion of the construction of the well, wells, or other works for with set The size and depth of each well or the general specifications of any other not applicable withdrawn each year estimated 75,000 gallons the drilling of each well if available none mature as may be useful in carrying out the policy of this act, including any record 2026

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, COPY

County of Forgue; SS.

Filed. DEC 3 1953

8:30 o'clock A. M.

MAY RATHBUN

County Clerk and Recorder.

File No...

DUPLICATE

17494

T. ADR. R AVE

County Forgus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

		•	
Martha Matejoek (Name of Appro	anvieton)	, of Lewistown (Address)	(Town)
	=	· · /	
County of Fergus	r according to the	Montana laws in effect prior to	January 1, 1962, as follows:
adv. appropriated groundwater	i according to the	arottuara novo zar careco prima co	2, 2002, 00 00
N			
	i	beneficial use on which the claim is	
	ous t	or approximate date of earliest be he use has been 1900. Used o time.	eneficial use; and how continu- continuously since
 	F		
	per n	amount of groundwater claimed ninute) estimate 3. gallons pe	r minute
s	to w	sed for irrigation, give the acreage thich water has been applied and	d name of the owner thereof
	not	applicable	
1/4 Sec. 34 T. 15 N R 19E			
dicate point of appropriation			a en
d place of use, if possible. Each ail square represents 10 acres.	6. The	means of withdrawing such water of each well or other means of with	
	tion	of each well or other means of with	
drawal of groundwater 1900	Ò	the construction of the well, we	
	4 - 4 - 4		
The depth of water table Gro	und level (flow	ing spring)	
		nd depth of each well or the gene	
works for the withdrawal of p	groundwater mos	applicable	
a territoria			
. The estimated amount of gro	oundwater withdraw	n each year estimated 50,00	0 gallons
. The log of formations encoun	itanid in the drilling	r of each well if available 130116	
and the or roundations chould	itered in 600; mailing	Of Oach well if available	
		the second secon	The second secon

Signature of Owner Mathe of Minteger h

Date December 27, 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. 15966

COPY State of Windows, Change of Parish

196 8:30 A MAY RATHBUN
Generally Clock and Recurrent

Approved Stock Forms-built Publishing Co., Helena Montune, 42234 (🗪) 33

DUPLICATE

File No.

County . Forgus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1.	Martha Metejcek	, of Lewistown	
	(Name of Appropriator)	(Address)	(Town)
Ć	County of Fergus	State of Mont	
Ł	nave appropriated groundwater accordi	ng to the Montana laws in effect	prior to January 1, 1962, as loucws:
	×		
		2. The beneficial use on which the irrigation and stockwat	
ļ		9 Date on ammunicate date of a	earliest beneficial use: and how continu-
		ous the use has been 1900.	Used continuously since
w	F		
		4. The amount of groundwater per minute) estimated 20	claimed (in miner's inches or gallons
- 1		per minute)	
- 1			
Į.	S	to which water has been ap Various fields Wig of	ne acreage and description of the lands plied and name of the owner thereof Section 34. Martha Matejeck
	1/4 Sec. 34 T.15N R. 19E	is the owner.	
Ind	licate point of appropriation		
	l place of use, if possible. Each all square represents 10 acres.	6. The means of withdrawing su- tion of each well or other mean	ch water from the ground and the locans of withdrawal Fatural spring.
			•••••
7.	The date of commencement and com	pletion of the construction of the	well, wells, or other works for with-
	drawal of groundwater 1900		· Andrews and the second secon
	The state of the s		· · · · · · · · · · · · · · · · · · ·
8.	The depth of water table Ground 1	vel (flowing spring)	
9.	So far as it may be available, the ty works for the withdrawal of groundwa	pe, size and depth of each well or ter not applicable	the general specifications of any other
		· · · · · · · · · · · · · · · · · · ·	
10.	The estimated amount of groundwater	withdrawn each year estimated	75,000 gallons
11	The log of formations encountered in	the deiline of each small if available	. none
41.	The log of formations engagmented in	"	Contraction of the second of t
12.	Such other information of a similar reference to book and page of any cou		g out the policy of this act, including
	The state of the s		
	en e		
		Signature of Owner	Whith & material .
			Date December 27, 1963
THE.	and the same of the same and the same and the	ha County Clark and Dagarden of the	he country in which the small is to a d

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. 18967

COPY

State of Montana, County of Fargue. ss.

Filed 9:30 o'clock A M.

County Clerk and Recorder

_		_	_	_
1	7	л	()	r.
	1	4	.7	6

File No.

T 15N R 19R

DUPLICATE

County....Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Approved Stock Form-State Publishing Co., Helena, Montana-42234

Declaration of Vested Groundwater Rights

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

1. Mar tha Mate joek (Name of Appropriator)		, of Lewistown (Address)	(Town)
County of Fergus		State of Montana	
have appropriated groundwater accord	ing t	to the Montana laws in effect prior to Jan	uary 1, 1962, as follows:
8. 1			
N	0	mu a barreti inlanta an antint about in bar	a
	2.	The beneficial use on which the claim is ba	
		stoskwater	
	3	Date or approximate date of earliest benef	icial use: and how continu-
	٠.	ous the use has been 1900. Used co	ntinuously sinco
		that time when spring flows (50	nerally in the
v [spring and summer)	
	4.	The amount of groundwater claimed (in	
		per minute) estimated 15 gallons	

	5	If used for irrigation, give the acreage a	nd description of the lands
s	υ.	to which water has been applied and n	ame of the owner thereof
		not applicable	
1/4 Sec. 34. T. 15N R. 19E			
indicate point of appropriation			
ind place of use, if possible. Each		mt of the terms of the second	
small square represents 10 acres.	ь.	The means of withdrawing such water fro	
		tion of each well or other means of withdra	Wal Inchirer aprang
		on of the construction of the well, wells,	
drawal of groundwater 1900.			
drawal of groundwater 1900.			
8. The depth of water table Ground : 9. So far as it may be available, the t	le ve	l (flowing spring) size and depth of each well or the general not applicable	specifications of any other
drawal of groundwater 1900. 8. The depth of water table Ground 2. 9. So far as it may be available, the t	le ve	l (flowing spring) size and depth of each well or the general not applicable	specifications of any other
drawal of groundwater 1900. 8. The depth of water table Ground 2. 9. So far as it may be available, the t	le ve	l (flowing spring) size and depth of each well or the general not applicable	specifications of any other
drawal of groundwater 1900. 8. The depth of water table Ground 2. 9. So far as it may be available, the t	le ve	l (flowing spring) size and depth of each well or the general not applicable	specifications of any other
drawal of groundwater 1900. 8. The depth of water table Ground: 9. So far as it may be available, the tworks for the withdrawal of groundwater 1900.	leve: ype, ater	l (flowing spring) size and depth of each well or the general not applicable	specifications of any other
drawal of groundwater 1900. 8. The depth of water table Ground: 9. So far as it may be available, the tworks for the withdrawal of groundwater 1900.	leve: ype, ater	l (flowing spring) size and depth of each well or the general not applicable	specifications of any other
drawal of groundwater 1900. 8. The depth of water table Ground: 9. So far as it may be available, the tworks for the withdrawal of groundwater.	ype, ater	l (flowing spring) size and depth of each well or the general not applicable thdrawn each year estimated 40,000 g	specifications of any other
drawal of groundwater 1900. 8. The depth of water table Ground: 9. So far as it may be available, the tworks for the withdrawal of groundwater.	ype, ater	size and depth of each well or the general not applicable chdrawn each year estimated 40,000 general arilling of each well if available	specifications of any other
drawal of groundwater 1900. 8. The depth of water table Ground: 9. So far as it may be available, the tworks for the withdrawal of groundwater.	ype, ater	l (flowing spring) size and depth of each well or the general not applicable thdrawn each year estimated 40,000 g	specifications of any other
drawal of groundwater 1900. 8. The depth of water table Ground: 9. So far as it may be available, the tworks for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered in	ype, ater	size and depth of each well or the general not applicable chdrawn each year estimated 40,000 general available none	specifications of any other
drawal of groundwater 1900. 8. The depth of water table Ground: 9. So far as it may be available, the tworks for the withdrawal of groundwater. 10. The estimated amount of groundwater. 11. The log of formations encountered in the state of the similar of a similar.	ype, ater	size and depth of each well or the general not applicable thdrawn each year estimated 40,000 general available none	specifications of any other allons olicy of this act, includin
8. The depth of water table Ground: 9. So far as it may be available, the tworks for the withdrawal of groundwater 10. The estimated amount of groundwater 11. The log of formations encountered in the state of the similar of a similar	ype, ater with the constunction	size and depth of each well or the general not applicable thdrawn each year estimated 40,000 general arilling of each well if available none re as may be useful in carrying out the precord none	specifications of any other
8. The depth of water table Ground: 9. So far as it may be available, the tworks for the withdrawal of groundwater 10. The estimated amount of groundwater 11. The log of formations encountered in 12. Such other information of a similar reference to book and page of any co	ype, ater with the constunction	size and depth of each well or the general not applicable thdrawn each year estimated 40,000 general arilling of each well if available none re as may be useful in carrying out the precord none	specifications of any other
8. The depth of water table Ground: 9. So far as it may be available, the tworks for the withdrawal of groundwater 10. The estimated amount of groundwater 11. The log of formations encountered in the state of the similar reference to book and page of any co	ype, ater with the constunction	size and depth of each well or the general not applicable chdrawn each year estimated 40,000 general available none re as may be useful in carrying out the precord none	specifications of any other allons olicy of this act, including
8. The depth of water table Ground: 9. So far as it may be available, the tworks for the withdrawal of groundwater 10. The estimated amount of groundwater 11. The log of formations encountered in the state of the similar reference to book and page of any co	ype, ater with the constunction	size and depth of each well or the general not applicable thdrawn each year estimated 40,000 general arilling of each well if available none re as may be useful in carrying out the precord none Signature of Owner Phi In	specifications of any other allons olicy 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.

18968

COPY

State of Montana, County of Fergue.

1	7	4	9	8
_	•		v	U

Approved Stock Form--State Publishing Co., Helena, Montana-42234

æ	
c	

File No.

T 15N R 19E

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

County Forgus

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1 Martha Katejcek		, of Lowistown	· · · · · · · · · · · · · · · · · · ·
(Name of Appropriator		(Address)	(Town)
•• •	ding t	State of SCATARS the Montana laws in effect prior to	January 1, 1962, as follows:
N	2.	The beneficial use on which the claim is	
,	3.	Date or approximate date of earliest bous the use has been prior to 1909 since that time	• Used continuously
3	4.	The amount of groundwater claimed per minute) stimated 50 gallon	m per minute
s	5.	If used for irrigation, give the acreag to which water has been applied an not applicable	d name of the owner thereof
1/4 Sec. 34 T. 15NR. 19E			
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6.	The means of withdrawing such water	
		tion of each well or other means of wit	
7. The date of commencement and condrawal of groundwater prior to 8. The depth of water table Ground	1900		
9. So far as it may be available, the	type, s		cral specifications of any other
works for the withdrawal of grounds			
······································			*****
10. The estimated amount of groundwat	ter wit	ndrawn each year estimated 100,0	00 gallons
11. The log of formations encountered in	n the d	rilling of each well if available none	
• • • • • • • • • • • • • • • • • • • •			
· · · · · · · · · · · · · · · · · · ·			
12. Such other information of a similar reference to book and page of any control of the control		e as may be useful in carrying out the	
•,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
		Signature of Owner 1/2 3	tha Y. Halyrok
		Date I)ecember 27, 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. 18970

COPY :

State of Montana, County of Furgus.

Filed 8:30 o'clock M. M. MAY RATHEUN County Clerk and Recorder 0E0 3 1 1953

ount	y Fergus	Twp.	Rge.	
Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
	mi da la			
7	Vince in the second	·		
	Citizen in the contract of the	1.16.41		
1	Market Marketter			
	With the		- 7	
/ 5	The state of the s			
15	1	;		
	Marie Company of the			
<u> </u>	<u>. A </u>	<u> </u>	11:54	
يغن	Maria de la companya			
		. r		
15	<u> </u>			
<u> / i` </u>		A Suite	<u> </u>	
	<u>la la l</u>			
<u>- ·/</u>		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
<u> </u>				
	- Barrier - American -			
2	all att M. I d	Culti	172/2	
.7	assert, transle &	GVV4	11363	
			 	
				
			<u> </u>	
	Ī	1	1	l
		-		{

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montant, Session Lower 1361)

7	Grander & PRETT		of with toils	TIM.	Mou	/-
•	(Name of Appropriator)	······································	(Addres	of outen	(Town)	•••
Ind	Sec. 18-76-28 X X X X X X X X X X X X X	 3. Date or ous the 4. The amper min 5. If used to which 	approximate date of use has been deficial use on which approximate date of use has been defined and the count of groundwate definition of groundwate definition give the water has been defined as the country of the co	er, claimed (in the acreage and applied and name)	description of the owner	r gallons
sma	ll square represents 10 acres.		ears of withdrawing each well or other in		.,	the loca-
7.	The date of commencement and completerwal of groundwater these for the first	mes 1	c construction of the	he well, wells, or	other works	for with-
8.	The depth of water table	ele			** *********	**********
9.	So far as it may be available, the typ- works for the withdrawal of groundwate	e, size and	depth of each well	or the general sp	ecifications of	any other
10.	The estimated amount of groundwater	withdrawn	each year As WS	with drew	well hee	Sowne
	The log of formations encountered in the	e drilling o			,	
12.	Such other information of a similar na reference to book and page of any count with the contract of the contra	y record	y be useful in carry	-		including
			Signature of Ow	Date Wec.	- 6	fott

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.

17290

DUPLICATE

File No..

Approved Sock I on State Publishing Co., Helena Managarakan - 4 43

County La GAR

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

Minala Micaunite Attitt of Call Edan My	Alshands
	11.00.000
(Name of Appropriator) (Address) County of 1171(1) State of 11612	(Town)
have appropriated groundwater according to the Montana laws in effect prior to January	y 1, 1962. as follows:
N Company of the comp	

			7	ř				
i					,			
			 		: 	: 		
w	X			<u> </u>			:	
			 		; ;			
		1						

NW450 Sec. 5 T/5 R20.

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

2.	The heneficial use on which the claim is based Localed
	Date or approximate date of earliest beneficial use; and how continuous the use has been the second of the second
	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
6.	The means of withdrawing such water from the ground and the

6.	The means of withdrawing such water from the ground and the
	location of each well or other means of withdrawal
	location of each well or other means of withdrawal
	1 1 1
	, , , , , , , , , , , , , , , , , , , ,

J	7.	The date of commencement and completion of drawal of groundwater.	of the construction of the	e well, wells, or other	works for with-
		•		J	J

8.	The depth	of water	table Sci	you	water (serpages)
----	-----------	----------	-----------	-----	---------	-----------

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. It the file of the start the file of the file of the start the file of the file o
	works for the withdrawal of groundwater. The delete has kind they wite the ground
	definitional defendance indicates the state on the second acceptance of the
,	Chaire Althou The souther a torage high all side and should
	charge fithe the make a strange had a competed on the

10.	The estimated amount of groundwater withdrawn each	year schally in the productions ach well if available
11.	The log of formations encountered in the drilling of ea	ach well if available.

sit a stable	* : • •

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

Mangual Allet Date Line 2 4 4 1965

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

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

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 27 1963

Filed Control 27 1963

Way Rathler County Clerk and Records

DUPLICATE

Approved a skill for state for the act of Herens Monues and the second of the second o

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(A A A TOPE !	1º 10 7/ of St. on to
(Name of Appropriate	State of Mark Star (It Juniotan) State of Mark Star (Town)
County of Sale July	State of The and a second
have approprised groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based that killater
	2. I de beneficial use on which the claim is based. A 1600 R. L. C. 12.100
X	3. Date or approximate date of earliest beneficial use; and how continu-
	ous the use has been
	ous the use has been
	4. The amount of groundwater plaimed (in miner's inches or gallons
	per minute) a Liellena!
	5. If used for irrigation, give the acreage and description of the lands
S	to which water has been applied and name of the owner thereof
Sec. 7. T. 15 R. 20	7001 20 Sed.
indicate point of appropriation	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
in the second services and the second	tion of each well or other means of withdrawal
	And the state of t
	Ingraved Openga
7. The date of commencement and c drawal of groundwater	completion of the construction of the well, wells, or other works for with-
drawar of groundwater	rance Sept 1963
8. The densh of makes table	rape a Sept 1963 Dex fect
8. The depth of water table	
So far as it may be available, the works for the withdrawal of ground	type, size and depth of each well or the general specifications of any other
	Mrunes
· · · · · · · · · · · · · · · · · · ·	01
0. The estimated amount of groundwa	ster withdrawn each year Sterney glace
1 The log of formations encountered	in the drilling of each well if available
	and the driving of our with it available to the control of the con
-72.	i decelles deceled
2. Such other information of a simila	r nature as may be useful in carrying out the policy of this act, including
reference to book and page of any	county record Splace Acres Acres 12
	7. 8. C. 1/0, 1 ff.c.
	Die Aller
	Signature of Owner Lovet Surely
	Date Dec 31 1963
	manager of the state of the sta

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 Quadraplicate for the Appropriator.

File No. 17130

DUPLICATE

Tamalanının edik County 1

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

() Associate Simple Commission of the Commissio	of $\angle Address$ (Address) (Town)
have appropriated groundwater accordance	State of Market prior to January 1, 1962. as follows:
V.P. N	
	2. The beneficial use on which the claim is based I Sprain 2. Wellat barn for Stock water. 3. Date or approximate date of earliest beneficial use, and how con-
w E	tinuous the use has been to Sparing at society lose but well-day by 3 Well-day approx. 60 yrs ogg-but cleone lout 30 yrs ogg.
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minte A higher lord germante Server stoy? Qi I gan
N.W. & N. S. 4 . But - 22.	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
SWINSE Sec. ST 12 ROC	Qued on field only when cleaning well.
Indicate point of appropriation and place of use, if possible.	
Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal and the location of each well or other means of withdrawal and the location of each well or other means of withdrawal and location of the lo
7. The date of commencement and comparable of groundwater DLUCH	detion of the construction of the well, wells, or other works for with- at barn was hand and confidences
8. The depth of water table?	Lance ofthe Collection X 42 - water standsing
9. So far as it may be available, the ty works for the withdrawal of groundy	pe, size and depth of each well or the general specifications of any other vater.
2 10el 35 Fertin	Quanteter x.42 test deep is the storage
Ge Dong Commence	decp. As about 2 21 suples - water
10. The estimated amount of groundwater	the drilling of each well if available.
a sandettire Grom	about 15 or 26 down from surfored to the bottom
reference to book and page of any cou	ature as may be useful in carrying out the policy of this act, including inty record
Determination	
	Marquette Hitothe
	Date 1 12 146 3
The second of th	h the County (South and December of the same to the same

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 UEC 27 1953

Filed UEC 27 1953

Marie 1:40 Dicion F. M.

Why Ruther

County in and Recorder

200/1.

17126	T /3 R I
PLICATE	County Far Marie San
	STATE OF MONTANA
ADMIN	ISTRATOR OF GROUNDWATER CODE
·	DEC 3 196%
Declaration	of Vested Groundwater Rights Chapter 237, Montana Session Laws, 1961)
(Under C	Chapter 237, Montana Session Laws, 1961) STATE ENGLY:
Marane (Name of Appropriator	Abbell, of Gilt Edge Pit Lecostewas. (Address) (Town)
County of FERGUS	ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	to the months in circos prior to outland, it, note, in the
	2. The beneficial use on which the claim is based Stockwater
x	
E	3. Date or approximate date of earliest beneficial use; and how continuous the use has been Dereloped approximate to
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) # 90//611 # 201/611 # 201/611 201/6
	5. If used for irrigation, give the acreage and description of the lands
S	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
4. NW Sec. 9 T. 15 R. 20	
licate point of appropriation l place of use, if possible. Each	
all square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal. Record for the control of
The date of commencement and codrawal of groundwater 193	mpletion of the construction of the well, wells, or other works for with-
Th. 1 (1) (1)	
	praximately 5 feet.
So far as it may be available, the works for the withdrawal of grounds	type, size and depth of each well or the general specifications of any other vater 1785 18 18 18 18 18 18 18 18 18 18 18 18 18
	er withdrawn each year Puns out at top about a fast asitruns in (small stream)
The log of formations encountered in	the drilling of each well if available 12026

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

Date / 12 2 4 - 1 9 6 3

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.

17126 COPY

State of Montand. Ss.

(Combined Forms.) Ss.

DEC 27 1353

Filed DEC 27 1353

O'Clock Tiby.

County O'Clock and Recorder

200 pt

8-60		
	Τ	R
	Count	<u> </u>
MONTAN	A BUREAU OF MINES AND Butte, Montana	GEOLOGE CENTED
<u> </u>	WATER WELL LOG	STATE ENGINEER
Owner Ka	PE SHAASON	Address 4. Address Square
1 , 1		Address Track Counting
		Date Completed /// // // ////
		R. 1 sec. 1 L 4
		used (A CAR A (Churn, orizi, rotar), other)
Water use: Domestic 🔀	Municipal Sto	ock 🛛 / Irrigation 🔀 🛝
Industrial 🔲	Drainage 0th	ner
		Size Win
		Size
		Size
and the second s		. Ftto ft
Type of screen or perforati		
Static Water level, for non	v'	
		lb./sq. in. on: (dute)
, 101 12011		(dute)
Pumping water level 14:	feet at	gal. per min
How tested:	ich freibe co	ald out fail below 110/
Length of test		
Remarks: (Gravel packing, shut-off)	cementing, packers, t	type of shut-off, depth of
	(over)	

Log of Well

Depth	, feet	
From	То	Description of Material Drilled
C		the same of the
<u> </u>		
<u> </u>		A Company of the Comp
<u> 77</u>	<u> </u>	and the state of the second
75		and about
1	1 3 3	2/26
<u> </u>		Marine I was I have the
<u> </u>	145	- Again any Mass
145	73.4	-done and half word and
		And the same of the
		, no.
		e de la companya della companya della companya de la companya della companya dell
		The 26 1981
		C 2 6 19
	-	

т 15	_R ک	ر ک	10
County -	qu	<u>(</u>	

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG The driven, bored, or drilled) Equipment used. Stock X Irrigation _____ Municipal Water use: Domestic Drainage Industrial Type galvanige size 2" Casing: ____ft. to ____ft. Type...... Size.... Casing: ft. to..... ft. Type......Size.... Perforated or Screened: Ft. 2 P.5 to ft. 2 9.5 Ft. to ft. Static Water level, for non-flowing well:.... Shut-in pressure, for flowing well: (date) Pumping water level.....gal. per min.....gal. per min.... ZIow tested:.... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shur-off)

(over)

Log of Well

Depth	feet.	Log of Well
From	To	Description of Material Drilled
	2	2 / / / / / / / / / / / / / / / / / / /
	·'	Ed Maria
۵	20	Bactonite
2)	. کی	By Share
, 5	75	Longe that was
7 -	55	Mairin Tara Lona Novi-
-		
	<u> </u>	to a language
(3	, , , , ,	Landy Starling
,`	22,	Lost care stone
- 	155	Landy Mar C
255:	257	Tere constone
シファー	262	a of Languatoria
4.7 2	275	Tire taractoris
225	29.5	Lutte descriptions
		Well Sound Lyallons -
		2025 29 man From 225 527
		į.

File No. 17400

DUPLICATE

T/5 R20E

Approved Strok Elliphic Strop Paths and Co. Heleral Mapropa 42234 ()

County Fingus

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights NGINESR

(Under Chapter 237, Montana Session Laws, 1961)

3. Date or approximate date of earliest beneficial use; and how conting one the use has been 1830 of continuous. 4. The amount of groundwater claimed (in miner's inches or galled per minute). 50 grown farm inches or galled per minute). 50 gr	1. Clarence A. Smeth (Name of Appropriator)	of Let Edge At Leurstenn (Town)
2. The beneficial use on which the claim is based. Note water statements of the well of the well, wells, or other works for windrawl of groundwater after a specifications of any od works for the withdrawal of groundwater. 2. The beneficial use on which the claim is based. Note that water has been applied and be of the owner there which water has been applied and name of the owner there would water has been applied and name of the owner there would not each well or other means of withdrawal numbers. 3. Date or approximate date of earliest beneficial use; and bow continuous the use has been applied on an amount of groundwater and the logical water has been applied and name of the owner there would not each well or other means of withdrawal numbers. 4. The amount of groundwater and the logical water has been applied and name of the owner there would not each water from the ground and the logical water and the logical water and the logical water and the logical water withdrawal of groundwater and the logical water withdrawal of groundwater and the logical water a	County of Flagus have appropriated groundwater according	ng to the Montana laws in effect prior to January 1, 1962, as follows:
3. Date or approximate date of earliest beneficial use; and how continguate the use has been 1930 of included. 4. The amount of groundwater claimed (in miner's inches or galled per minute). 50 galled and name of the owner there which water has been applied and name	N	2. The beneficial use on which the claim is based.
4. The amount of groundwater claimed (in miner's inches or galled per minute). 50 galled galle		domestice, garden, trees, feit fund + icongstor
4. The amount of groundwater claimed (in miner's inches or gallo per minute). 50 324 fr. min. 5. If used for irrigation, give the aereage and description of the lan to which water has been applied and name of the owner there and place to use, if possible. Each small square represents 10 aeres. 6. The means of withdrawing such water from the ground and the lotion of each well or other means of withdrawal numbers. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater appears 1786. 8. The depth of water table needs 1786. 9. So far as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater. 10. The estimated amount of groundwater withdrawn each year 26, 220,000. 11. The log of formations encountered in the drilling of each well if available needs.		3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1820 4
5. If used for irrigation, give the acreage and description of the lant to which water has been applied and name of the owner there was the state of the owner there was the state of the state of the owner there was the state of the state of the owner there was the state of the owner the owner there was the state of the owner the owner there was the state of the owner the was the state of the owner there was the state of the owner the was the state of the owner than the owner there was the state of the owner than the owner	W	
5. If used for irrigation, give the acrenge and description of the lant to which water has been applied and name of the owner there will be accessed as the first 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 lotion of each well or other means of withdrawal numl. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater nearly 1280 for as it may be available, the type, size and depth of each well or the general specifications of any of works for the withdrawal of groundwater nearly nearly specifications of any of works for the withdrawal of groundwater withdrawn each year of the policy of this act, included reference to book and page of any county record nearly in carrying out the policy of this act, include reference to book and page of any county record nearly in carrying out the policy of this act, included reference to book and page of any county record nearly in carrying out the policy of this act, included reference to book and page of any county record nearly in carrying out the policy of this act, included reference to book and page of any county record nearly included the nearly includ		4. The amount of groundwater claimed (in miner's inches or gallons
to which water has been applied and name of the owner there W. SE Sec 5 T. 5 R 20 E		per minute). 50 gard feet secons
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 lotion of each well or other means of withdrawal surel. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater should be size and depth of each well or the general specifications of any other works for the withdrawal of groundwater should be size and depth of each well or the general specifications of any other works for the withdrawal of groundwater should be size and depth of each well or the general specifications of any other works for the withdrawal of groundwater should be size and depth of each well if available should be size and depth of each well if available should be similar nature as may be useful in carrying out the policy of this act, included reference to book and page of any county record should be size as the policy of this act, included reference to book and page of any county record should be similar nature as may be useful in carrying out the policy of this act, included reference to book and page of any county record should be size as the policy of this act, included reference to book and page of any county record should be size as the policy of this act, included reference to book and page of any county record should be size as the policy of this act, included the policy of	S	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the lo tion of each well or other means of withdrawal number. 7. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater nearly 178 (Carrier on the many
7. The date of commencement and completion of the construction of the well, wells, or other works for windrawal of groundwater and the state of the construction of the well, wells, or other works for windrawal of groundwater. 8. The depth of water table and the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater. 7. The log of formations encountered in the drilling of each well if available and the policy of this act, include reference to book and page of any county record.	and place of use, if possible. Each	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
8. The depth of water table Angles size and depth of each well or the general specifications of any other works for the withdrawal of groundwater size and depth of each well or the general specifications of any other works for the withdrawal of groundwater size and depth of each well or the general specifications of any other works for the withdrawal of groundwater withdrawn each year 26, 224,000. 10. The log of formations encountered in the drilling of each well if available size withdrawn each year 26, 224,000. 11. The log of formations encountered in the drilling of each well if available size withdrawn each year 36, 224,000. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record.		
9 So far as it may be available, the type, size and depth of each well or the general specifications of any other works for the withdrawal of groundwater 10 The estimated amount of groundwater withdrawn each year 1, 6, 230,000 11. The log of formations encountered in the drilling of each well if available 1000000000000000000000000000000000000	drawal of groundwater shout !	780 som well-a spring
works for the withdrawal of groundwater The estimated amount of groundwater withdrawn each year 46, 230,000 11. 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, include reference to book and page of any county record	8. The depth of water table.	act
10 The estimated amount of groundwater withdrawn each year 36,230,000 11. The log of formations encountered in the drilling of each well if available 16. 12. Such other information of a similar nature as may be useful in earrying out the policy of this act, include reference to book and page of any county record 16.	works for the withdrawal of groundwa	
10 The estimated amount of groundwater withdrawn each year 36,230,000 11. The log of formations encountered in the drilling of each well if available 16. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, include reference to book and page of any county record 16.		
11. 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 earrying out the policy of this act, include reference to book and page of any county record 13. Such other information of a similar nature as may be useful in earrying out the policy of this act, include reference to book and page of any county record 14. Such other information of a similar nature as may be useful in earrying out the policy of this act, include reference to book and page of any county record	<u></u>	
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record	10 The estimated amount of groundwater	withdrawn each year 26,230,000
12. Such other information of a similar nature as may be useful in carrying out the policy of this act, includ reference to book and page of any county record	11. The log of formations encountered in	the drilling of each well if available starte.
12. Such other information of a similar nature as may be useful in earrying out the policy of this act, includ reference to book and page of any county record		
reference to book and page of any county record		
Signature of Owner Lance R. Smill		
Signature of Owner Lance R. Smill		
Date 2 24 30 1963		Signature of Owner Carene R. Smith
The second secon		Date & 30, 1963

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 17326

 $1740\,\hat{0}$

State of the State

MAY RATHEUN

County Clock and Recorder

.W 2	14365		A) pr	sed Stock For				ा इन्ह
Tile No					T	1.5	R 2	.e ''
DUPLI	CATE				•	County	Err	
			ADMINIS	-	OF MON		S CODE	
	Top of Ground				STATE F			
-	(Elev. above sea level	<u> </u>	Notice of	Comp	etion o	of Grou	undwa	ter
			Approp	riation	by M	eams /o	f: Well	HIEFR
	. :		(Under Ch	apter 237.	Montana S	Session Lav	ws. 1961)	
126		Owner.	20/12/16	DUB NI	MAddres	s	10° A	10 50
- .			LOPPINC					
-			Notice of Appre					*****
	f		Il started				6-10	~ / 1)
	Arrivation Arrivation	(dug, d	well			nent Used 1, drill, rotai		
	1. 11.11	drilled			other			
-		Water	Jse: Domestic Industrial		micipal [] rainage []	Other Stock		rigation 🛭
		To Inc	licate on the d	iacram the	character	and thick	ness of th	e different
		strata m	et with in drill	ing, such a	s soil, clay,	shale, gra	vel, rock o	r sand, etc.
		Snow de bearing	pth at which w strata and heig	ater is enc ht to which	ountered, t h water ris	hickness an es in the w	id characte ell.	r of water-
	- American Control of the Control of	State of the state	Company of Company and the Company of the Company o		The state of the s			
_		Sire a Drilled Hole	Sire and Weight of Casing	(Feet)	To (Feet)	Klpd	PERFORATION From	To
				1		Size	(Feet)	(Peet)
-) ·	1 - 1 - p	-				
			, .	1				
	Manuality on Assertation of Manuality on Assertation of Manuality on Assertation of Manuality on		and differences a complete of the complete of					
	N	Sta	tic Water Level	for non-flo	owing Well.	****	/ 7	feer.
		:	at-in Pressure f					
		, }						
_			mping Water Le				.,	-
	W	Dis	charge in gal, p	er min. of	flowing we	11		
-		llo	w Tested		Leng	th of Test	• • • • • • • • • • • • • • • • • • •	,
		Rei	marks: (Gravel	packing,	cementing.	packers, t	ype of shu	utoff, loca-
_			tion of other s	place of u imilar per	se of grout tinent info	idwater if ormation, i	not at wel	ll, and any number of
					used for ir			
	s .::1.14 Sec./.5. T./ R	<u>.</u> .						,
·····	Indicate location of well	and	······································					·
	place of use, if possible. I small square represents 10 a	Each cres.				****		
				********		••••	••••••	
	Show exact depth of bottom.				West State			
					Driller	's License	Number	
						e Signatur	1147	1011

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.

COPY

State of Montona, County of Fergus.

Filed MAY 22 1964 19

at 1:20 o'clock P. M.

They Rathly

County Clerk and Recorder

File No.

DUPLICATE

County...

STATE OF MONTANA ADMINISTRATOR OF GROUNI WATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater (Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator) (Addr County of State of propriate groundwater in accordance with Chapter 237, 1	intend to ap-
The beneficial use to which water is to be applied is	τ
(describe lands to be benefited, if for irrigation)	
The rate of use in gallons per minute or miner's inches of	groundwater claimed
Cara and a second a second and a second a second and	
The annual period (inclusive dates) of intended use	
The probable or intended date of first beneficial use	·
The probable or intended date of commencement and com	npletion of the well* or wells*
The location, type, size and depth of well or wells conter	nplated
The probable or estimated depth of the water table or a	rtesian aquifer
Name, address and license number of the driller engaged	
Give such other similar information as may be use-	N
ful in carrying out the policy of this act.	
	w l
	5
	Locate well or other means of development as accurately as possible on the plat.
Signature of Appropri	iator (1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1
	Date .
as defined in the Code Sec. 1 (c) "Well" means any articound, however made, by which groundwater can be obtained pressures or is artifically withdrawn."	ficial opening or excavation in the nined or through which it flows under
Three copies of this notice are to be filed with County Cleaning the well is located.	erk and Recorder of the county in
Please answer all questions. If not applicable, so state, othe	erwise the form will be returned.
Original to the County Clerk and Recorder; duplicate to the County Clerk and Recorder; duplicate to the Appropriator.	
chool of Airnes and Quadrupheate for the Appropriator.	30%

File No..

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Appropriation of Groundwater
(Under Chapter 237, Montana Session Laws, 1961) STATE ENGINEER

(Name of Appropriator) County of , State of	(Address) (Town)
propriate groundwater in accordance with Chapter	
The beneficial use to which water is to be applied is	Langue Tit a last office.
(describe lands to be benefited, if for irrigation)	······································
The rate of use in gallons per minute or miner's inch	es of groundwater claimed
10 july you mind	
. The annual period (inclusive dates) of intended us	
The probable or intended date of first beneficial use	
The probable or intended date of commencement an	
The probable of intended date of commencement an	a completion of the well of wells
The location, type, size and depth of well or wells of	
. The probable or estimated depth of the water table	or artesian aquifer
. Name, address and license number of the driller eng	
Give such other similar information as may be use-	N
ful in carrying out the policy of this act	
, and the second	├─┼ ─┼─┼─ ├ ─┼─┼─┤┈┃
	W
	
	4 Sec. 1 T 1 R
	Locate well or other means of development as accurately as possible on the plat.
Signature of App	ropriator
	Date
As defined in the Code Sec. 1 (c) "Well" means any ground, however made, by which groundwater can be natural pressures or is artifically withdrawn."	artificial opening or excavation in the obtained or through which it flows under
Three copies of this notice are to be filed with County which the well is located.	Clerk and Recorder of the county in
Please answer all questions. If not applicable, so state,	otherwise the form will be returned.
Original to the County Clerk and Recorder; duplicate School of Mines and Quadruplicate for the Appropriat	to the State Engineer; Triplicate to the or.

38124

COP'.

State of Montana, County of Fergus.

Filed MAY 22 1964 19

Li20 o'clock P. M.

This Rathfur County Clerk and Recorder

920°ph

COPI

MAR 19 1965

Fill 1:40 o'clock P.M.

May Rather

County Clerk and Recorder

#200 pr

3₩ 4			Approve	d Stock Form—State Pu	iblishing C	Co., Helena, Montana—42234
File No	17129				T	15 B 50
DUPLICATE					Cour	nty Ligaci
		OMINISTRA OFFICE	ATE OF MONI TOR OF GROU OF STATE E	NDWATER CO		
			Vested Green 237, Montana S		_	state Englisher
	/					(Town)
County of have approp	riated groundwater	according to	o the Montana l	of /// // // // // os	(LEAS) ior to J	January 1, 1962, as follows:
	N X		U.S. Commercial St.	recept strod -	44	based Well whom because of well gotherns
		3.				neficial use; and now continu-
w		E	Aliotte acon	the same of the same	inct	They both 10 year
	S		If used for irri to which water	gation, give the	acreage led and	(in miner's inches or gallons Taken about the and description of the lands I name of the owner thereof
Indicate point	of appropriation of if possible. Each		rightlash.	asa.ssea.Tese un		Bedonge to Hobett.
	epresents 10 acres.	6.	The means of welling the tion of each welling the tion of each welling the tion of each welling the tion of the ti	ithdrawing such l or other means	water of with	from the ground and the loca- idrawal American processes.
drawal of	groundwater 74	فيكا حبيع أبريت أرويدار	28 Jan B	بريد وروهيا	A	als, or other works for with-
9. So far as works for	the withdrawal of gr	oundwater	size and depth o	f each well or the	ie gene	ral specifications of any other The state of the state o
10. The estima	ited amount of grou	ndwater wit	hdrawn each yea	r Hek ko.	LOCAL	τ.'
11. The log of	formations encounted	ered in the d	drilling of each w	cell if available	2.2	0242:
				Krieu Cod	alm Life	policy of this act, including
			Signa)/		male Micht

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

Date Miller L. L. A. P. S. S.

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.

17129 COPY

wey Rettler Confer Clerk and Recurder

GW.	1	15	~	2	•
	L	4	Ð.	2	ĕ

File No..

DUPLICATE

Approved Stock Form -- State Publishing Co., Helena Montana - 42234 T 15 R ZC

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

1	Fred Carleon (Name of Appropriator)	of Gilt Idge Foute, Lewistown, Montans (Address) (Town)
C	ity of Fergus	W A
have	appropriated groundwater according	ng 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 beneficial use on which the claim is based
		Household and Stock Water
		3. Date or approximate date of earliest beneficial use; and how continuous the use has been
,	F	ous the use has been 1920 Continuously
	- 	4. The amount of groundwater claimed (in miner's inches or gallons
		per minute) All
<u> </u>	s s	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NE 1/	SE Sec. 18 T. 15 R. 20	None
	e point of appropriation	
and pla	ace of use, if possible. Each	
mall (square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
		tion of each well or other means of withdrawal
		Pumping NE4 SE2 Sec. 18 T. 15 R. 20 Deletion of the construction of the well, wells, or other works for with-
dr 	awal of groundwater 1920	Pumping NE4 SE4 Sec. 18 T. 15 R. 20 Deletion of the construction of the well, wells, or other works for with-
8. Th	awal of groundwater 1920 e depth of water table 6 far as it may be available, the ty	Pumping NE1 SE1 Sec. 18 T. 15 R. 20 Deletion of the construction of the well, wells, or other works for with-
8. Th	awal of groundwater 1920 e depth of water table 6 far as it may be available, the ty	Pumping NE1 SE1 Sec. 18 T. 15 R. 20 Deletion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other
8. Th	awal of groundwater 1920 e depth of water table far as it may be available, the tyrks for the withdrawal of groundwater	Pumping NE1 SE1 Sec. 18 T. 15 R. 20 Deletion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other
9. So wo	awal of groundwater 1920 e depth of water table far as it may be available, the tyrks for the withdrawal of groundwater	Pumping NET SET Sec. 18 T. 15 R. 20 Deletion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other or Tile
9. So wo	1920 de depth of water table 6 far as it may be available, the typicks for the withdrawal of groundwater 8 Depth 36 Diemeter de estimated amount of groundwater de log of formations encountered in the	Pumping NE1 SE1 Sec. 18 T. 15 R. 20 Deletion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other er Tile withdrawn each year Unknown the drilling of each well if available
9. So wo	awal of groundwater 1920 The depth of water table far as it may be available, the typicks for the withdrawal of groundwater 8 Depth 36 Dismeter The estimated amount of groundwater the log of formations encountered in the second contents of the s	Pumping NET SET Sec. 18 T. 15 R. 20 Deletion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other or Tile withdrawn each year Unknown the drilling of each well if available
9. So wo	awal of groundwater 1920 The depth of water table far as it may be available, the typicks for the withdrawal of groundwater 8 Depth 36 Dismeter The estimated amount of groundwater the log of formations encountered in the second contents of the s	Pumping NE4 SE4 Sec. 18 T. 15 R. 20 Deletion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other er Tile withdrawn each year Unknown the drilling of each well if available
8. Th 9. So wo	1920 de depth of water table 6 far as it may be available, the typicks for the withdrawal of groundwater 8 Depth 36 Dismeter de estimated amount of groundwater de log of formations encountered in the clay contact of the conta	Purping NE SE Sec. 18 T. 15 R. 20 Detion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other er Tile withdrawn each year Unknown the drilling of each well if available
8. Th 9. So wo 10. Ti 11. Ti 12. So re	1920 de depth of water table 6 far as it may be available, the typicks for the withdrawal of groundwater 8 Depth 36 Dismeter de estimated amount of groundwater the log of formations encountered in the clay see the other information of a similar afference to book and page of any countered.	Pumping NE4 SE4 Sec. 18 T. 15 R. 20 Deletion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other er Tile withdrawn each year. Unknown the drilling of each well if available. ature as may be useful in carrying out the policy of this act, including anty record.
8. Th 9. So wo 10. Th 11. Th	1920 de depth of water table 6 far as it may be available, the typicks for the withdrawal of groundwater 8 Depth 36 Dismeter de estimated amount of groundwater de log of formations encountered in the clay lich other information of a similar and ference to book and junge of any countered to	Pumping NE4 SE4 Sec. 18 T. 15 R. 20 Deletion of the construction of the well, wells, or other works for with- pe, size and depth of each well or the general specifications of any other er Tile withdrawn each year Unknown the drilling of each well if available ature as may be useful in carrying out the policy of this act, including anty record

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

State of Montana, County of Fergus. Ss. COPY

Filed DEC 3 19

GL (Lice o'clock A M.

\$ 700 PX

MAY RATHBUN

County Clerk and Recorder

17522 File No...

DUPLICATE

T / 5 R 24 County Jakyan

1920

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwater.

	Owner. Fred Carlson Address Legistown, Montana
	Contractor (if any)
	Address of Contractor
	Date Started 1920 Date Completed 1920
SE1/1/E2 Sec. 16 r. 15 R. 20. Indicate point of appropriation and place of use, if possible.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
	Quantity of water developed and used with explanation of methodused to measure or estimate such amount. If use is intermitten
	estimate approximate lengths of periods of use
	Signature of Owner Full Garber Date 12-30-6-3

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.

State of Montana, County of Fergus. Ss. COF

DEC 3 1 1803

Filed 19

of 16:00 o'crock A M.

ANAY RATHBUN

County Clerk on: Recorder

DUPLICATE

County Fergus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Top of Ground Notice of Completion of Groundwater (Elev. above sea level Appropriation by Means of Well 0 22 Surface soil (Under Chapter 237, Montana Session Laws, 1961) £1 Red clay 21 Owner John K. Berg Address Lewistown, Mont. Rout 45 Red sandy silty lime 45 Driller Wellman & Munson Drigddress Grass Range, Mont. 71 Candy lime 71 Date of Notice of Appropriation of Groundwater (Domestic) 78 Red clay 78 Date well started Jan. 7, 1962 Date Completed Feb. 8, 1962 85 Brown silty clay 85 Type of well -rilled Equipment Used Rotary Hard white rock 91 (dug, driven, bored or (Churn, drill, rotary or 91 drilled) Red to purple silty clay 125 25 Water Use: Domestic 🚉 Municipal [Stock _ Irrigation [Jilty lime 130 Industrial [Other [] Drainage [] 130 Dolemite unihidrite chert. Indicate on the diagram the character and thick is of the different 1.34 strata met with in drilling, such as soil, clay, shale, gravel, rock or sand. 134 Silty lime 146 etc. Show depth at which water is encountered, thickness and character of μ46 water-bearing strata and height to which the water rises in the well. 182 and 182 Size and Seight of To (Feet) From (Feet) PERFORATIONS Carbonatious 183 Drilled baix From 163 (Feet) **20**0 Sand 200 5 5/8 11 Lb. 42 0 160 Sand, good porosity 204 **904** Sand, good porosity (Water) 230 230 Silty sand **P37** 237 bark shale T. D. 240 41 Static Water Level for non-flowing feet. Shut-in Pressure for Flowing Well Approx. Lbs. Pumping Water Level ..feet at gal, per minute. Gal. Discharge in gal, per min, of flowing well How Tested Length of Test 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) NE 14504Sec. 23 T15 R20 Formation shut-off, Cemented Indicate location of well and place of use, if possible. Each small square represents 10 acres. Show exact depth of bottom. 26 Driller's License Number

Tellman & Munson Drlg. Co. Inc. J. Complete Contract

B. C. Wellman

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, etherwise the form will be returned.

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

State of Windows.
Crossing of Fargus. St.

سيم موله