GROUNDWATER INDEX			Pageof	
County	Twp.	Rge.		

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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DUPLICATE

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File No....

Approved Stock Form-State Publishing Co., Helena Montana - 42274 - managara

 T_1 ... R ... t t County Farm

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

1	Robert C. Jandon		(Address) (Town)
.4	(Name of Appropriator)		(Address) (Town)
C			State of Montane
h	ave appropriated groundwater according	og te	o the Montana laws in effect prior to January 1, 1962, as follows:
		2.	The beneficial use on which the claim is based
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
"	F		1460
		4.	The amount of groundwater claimed (in miner's inches or gallons per minute)
		5.	If used for irrigation, give the acreage and description of the lands
.v13	ุ ท.พ ¼ ⁸		to which water has been applied and name of the owner thereof
	14 Sec. 5 T. 17 R. 20		
Ind	icate point of appropriation		
and ema	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
			tion of each well or other means of withdrawal
7.	The date of commencement and com-	oletie	on of the construction of the well, wells, or other works for with-
	drawal of groundwater		Tark B
8.	The depth of water table		10 1.
9.	So far as it may be available, the ty works for the withdrawal of groundwar		size and depth of each well or the general specifications of any other
			due site in it lue
			dug pits 13 ft dup
10.	The estimated amount of groundwater	wit	hdrawn each year unlimited
	The log of formations encountered in t	he d	Frilling of each well if available
12.	Such other information of a similar n reference to book and page of any cou		e as may be useful in carrying out the policy of this act, including record
du	og pit in N. J. Pasture	•	n + n + n + 1
	Dougty Berd		Signature of Owner Robert O. Landen
			Date Vec. 3+ 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 Mentana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 19190

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porough, MAY RATHBUN 1

County Clerk and Recorder

T. 17% R. 20E

County FERGUS

DUPLICATE

In

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights TE ENVINEER

		RICHARDS
	(Name of Appropriator	(Address) (Town)
(County of FERGUS	State of MONTANA
i	nave appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows:
		2. The beneficial use on which the claim is based
w -	E F	3. Date or approximate date of earliest beneficial use; and how continuous the use has been at least five years ago ar continuous since
		4. The amount of groundwater claimed (in miner's inches or gallons per minute) all - about 3 gallons per minute
	8	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
NW	NW4 Sec 36 T 17 R 20	
Indic	ate point of appropriation	
and	place of use, if possible. small square represents 10	6. The means of withdrawing such water from the ground and the
acres	•	location of each well or other means of withdrawal
		dug well walled up with hand pump
8. 1	The depth of water tablewat	er level about 20' from surface
	works for the withdrawal of groun	type, size and depth of each well or the general specifications of any other dwater
10.	The estimated amount of groundwa	ter withdrawn each year
11.		in the drilling of each well if available
	reference to book and page of any o	nature as may be useful in carrying out the policy of this act, including ounty record
	······································	GEORGE C. JEPPESEN

located.

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

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

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COPY

State of Mortand. Ss. County of Fargus ss.

Filed MOV 1 2 1963

Of Clock A. M.

County Clerk on Frontier

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16224 File No....

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DUPLICATE

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FERGUS County.....

Declaration of Vested Groundwater REGINEER

(Under Chapter 237, Montana Session Laws, 1961)

/	(Name of Appropriate		LSCH J. of THE EDSE ROUTE DEVISTORN
	(2.00	r)	(A)Idress; (Town)
() h	County of FERGUS		State of FONTAUL
n		cording	to the Montava laws in effect prior to January 1, 1962, as follow
	N		
		2.	The beneficial use on which the claim is based
			3 springs for clock water and use at house
		3.	Date or approximate date of earliest beneficial use; and how co
			tinuous the use has been at least five years are
w			and continuous since
" [
		4.	The amount of groundwater claimed (in miner's inches or gallo
			per minute)allabout8.gallons.per minute
			from eli three
		=	
<u>'</u>	s	э.	If used for irrigation, give the acreage and description of the lan to which water has been applied and name of the owner there
	_		approve and other control of the con
NW 1	4NW4se3 6 T 17 R 20		
Indica	ate point of appropriation		
and Each	place of use, if possible, small square represents 10	6,	The means of withdrawing such water from the ground and t
acres.	•		location of each well or other means of withdrawal. By natu
			springs dup out to increase flow
d 	rawal of groundwateratle	rstf	ive yeart ugo
•••		nstf	ive yeart ago
8. T 9. S w k tas e ab	The depth of water table	type, s dwater 	ive years ugo comen to surface ize and depth of each well or the general specifications of any oth One apring with tile at head and piped to apring, concrete tile at head and piped to ing dug out and flows down creek to beaver
8. T 9. S w k tase e abo	The depth of water table	type, s dwater ; One	ive years ugo comes to surface ize and depth of each well or the general specifications of any oth One apring with tile at head and piped to apring, concrete tile at head and piped to ing dug out and flows down creek to beaver
8. T 9. S w k ta e ab belo	The depth of water table o far as it may be available, the vorks for the withdrawal of grounds	type, s dwater i one e epr	ive years ugo comes to surface ize and depth of each well or the general specifications of any oth One apring with tile at head and piped to apring, concrete tile at head and piped to ing dug out and flows down creek to beaver thdrawn each year.
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8. T 9. S. w 6k tase ab- belo 10. T 11. T	The depth of water table	type, s dwater d	comes to surface ize and depth of each well or the general specifications of any oth One apring with tile at head and piped to apring, concrete tile at head and piped to ing dug out and flows down creek to beaver thdrawn each year. drilling of each well if available. as may be useful in carrying out the policy of this act, including record. ngs was increased by digging and improving

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 Montand, Sec. Committee of Montand, Sec. Committee of Forgus.

Filed 121983 19

County Clerk A.M.

County Clerk and Records:

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DUPLICATE

County FERGUS

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater RightsTATE ENGINEER

W ou gander a temperate o	RICHARDS E WILSON J. A GILT EDGE ROUTE LEWISTOWN
(Name of Appropriator)	There's try : 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
County of FERGUS	State of MONTANA
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as follows
N	
	2. The heneficial use on which the claim is based
	STOCK WATER
	3. Date or approximate date of earliest beneficial use; and how cor
W	tinuous the use has been at least five years are and continuous sin
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute)all about-3-gallons-per minute
	5. If used for irrigation, give the acreage and description of the land
S	to which water has been applied and name of the owner thereo
n h 26 m 17 20	
N _E 4N _W 4 Sec. 36 T 17 R 20	
Indicate point of appropriation and place of use, if possible.	
Each small square represents 10	6. The means of withdrawing such water from the ground and th
acres.	location of each well or other means of withdrawal
	blocks and nined into stock tank
drawal of groundwater	at least five years ago
	at least five years ago
8. The depth of water table	at least five years ago comes to surface
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8. The depth of water table. 9. So far as it may be available, the tworks for the withdrawal of ground same as 6 above. 10. The estimated amount of groundwards. 11. The log of formations encountered in the natural flow of improving. Three copies to be filed by the owner we have cop	comes to surface ype, size and depth of each well or the general specifications of any othe liwater. ter withdrawn each year. in the drilling of each well if available. mature as may be useful in carrying out the policy of this set, including ounty record. This spring was increased by digging out and GEONGE (JEPPESEN Signature of Ownes WILSON J. RICHARDS NOVEMBER 1963
8. The depth of water table. 9. So far as it may be available, the tworks for the withdrawal of ground same as 6 above. 10. The estimated amount of groundwards. 11. The log of formations encountered in the log of any continuous the natural flow of improving. Three copies to be filed by the owner worksted.	comes to surface ype, size and depth of each well or the general specifications of any othe liwater. ter withdrawn each year. in the drilling of each well if available nature as may be useful in carrying out the policy of this act, including ounty record this spring was increased by digging out and GEORGE C. JEPPESEN NOVEMBER

GROUNDWATER INCEX				Pageof	
County	Twp.	<u> </u>	Rge.	· · · · · · · · · · · · · · · · · · ·	

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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T		R	,		 	
County.		. •-	 			

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner Address
Driller 3. 3. Farrels Fulling Address Try
Date Started From XI 1755 Date Completed From Ze 175
Location: Sec. T. A. R. 14 sec.
Type of well tribled Equipment used littley (Dug driven, bored, or drilled)
Water use: Domestic Municipal Stock Irrigation
Industrial Drainage Other:
Casing: Eurface 11 to 25 st. Type 7.5. Black size 4 1 0.0.
Casing:ft. to
Casing: ft. to Type Size
Perforated or Screened: Ft to ft to ft to ft
Type of screen or perforations
Static Water level, for non-flewing well:
Shut-in pressure, for flowing well:
Pumping water level gal. per min gal. per min gal.
How tested: That I surryed
Length of test 1 hr
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)

(over)

Depth, feet	Description of Material Drilled
From To	
1 5	<u>Coan</u>
5 10	De Low Dray
7 20	Le ou Sandrock
20 25	gerow Sendrock
25 30	Blev Shaler Sandrock water
20 35	Broken Sand rock inch
35 40	Trey Indioch
45 55	Frenc Trey Sand work
55 56	They sand rock hardwater
56 65	Toff Grey Sand rock
65 66	Broken rock
66 70	Dark sine Sand
70 80	Sark Sand rock
90 110	Fine light Sand Coarie yes + water
110 125	Light Sand Course
125-130	since a sand
130 100	Dilt 5 hale
Allegan and the second of the	\$ \tag{2} \tag{3} \tag{2} \tag{2}

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DUPLICATE

File No....

County Fargus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COPE OFFICE OF STATE ENGINEER

of Groundwater Appropriation

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Frager Land & Lives booketo. Inc. Box 1352 - Billings
	Contractor (if any)
	Address of Contractor Box 1352 Hillings, Montana
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	Nater when applicablesubirrigation, scattered.springs dev- eloped by ditching and blasting.
N	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
S	estimate approximate lengths of periods of use
	variable flow - year around use
Indicate point of appropriation and place of use, if possible.	
Sec. 22, 27,15, & 82 Sec 15, 8W; Sec 21, E2, 182,182, Sec	
invisce. 23 reinet settlet w	2 12,
mulsel, sec. 26, mi, mispi, nels	FRASER LAND & LIVESTOCK CO. INC.
	Signature of Owner.
	Date12/31/63

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

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

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

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

State of Montana, Counts of Fergus.

Filed Jr. 2 1964 19

at 10:30 o'clock 7. M.

County Clerk and Recorder

#200pl.

File No. 16868

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County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

	of. Drawer 699	
(Name of Appropriator)		(Town)
have appropriated groundwater acclows:	ording to the Montana laws in effect pr	ior to January 1, 1962, as fol-
N	2. The beneficial use on which the cl	
	3. Date or approximate date of earlies tinuous the use has been	to present
F		
	4. The amount of groundwater claime	d (in miner's inches or gallons
13	per minute) All (2	
s	If used for irrigation, give the aclarate to which water has been ap	creage and description of the
, and the second	thereof	"
E 1/4 SE Sec. 23 T 17N R 21E		
dicate point of appropriation		
of place of use, if possible.	6. The means of withdrawing such w	ater from the ground and the
ach small square represents 10	location of each well or other mea	
res.	Gravity flow to catch b	
The depth of water table	Surface discharge	
other works for the withdrawal of	pe, size and depth of each well or the groundwater Gravity flow from surfice to water trough.	ace discharge to 5' x 5!
	* ***	
The estimated amount of groundwa	iter withdrawn each year1,000,000	gailoni
The log of formations encountered i Telegraph Creek Formation?	n the drilling of each well if available Surface Elevation Approximately3	Surface discharge from
	nature as may be useful in carrying out	
		.,
		VI 200 111.
		strict Manager
	Date	December 12, 1963

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

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

Original to the County Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator. 11350.

COT

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Way Rathfur
Country Clerk and Recorder

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County ... FERGUS

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

DECETATION NOV 18 1963

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

			T 7 0 1 1 1 1 1 1 1 1
1	WE GEORGE C. JEPPESEN &	1171	RICHARDS LSON J. of GILT EDGE ROUTE LEWISTOW
μ.	(Name of Appropriator)		(Address) (Town)
	County of FERRUS		State of MOREANI
	nave appropriated groundwater accor	cang	g to the Montana laws in effect prior to January 1, 1962, as follow
-	N		
		2.	The beneficial use on which the claim is based
			STOCK MATER
I		3.	Date or approximate date of earliest beneficial use; and how e
			tinuous the use has been
77			AT LEAST FIVE YEARS AGO AND
			COMPINUOUS EINCS
j		4.	The amount of groundwater claimed (in miner's inches or galle
1			per minute) one well about 2 gallons per minu
- 1			and the other well about 1 gallon per min
Į		5.	If used for irrigation, give the acreage and description of the lan
	8		to which water has been applied and name of the owner ther
. 171	Trovit C., 27 1 15 27 12 27		
	EVSM4 Sec.31 T. 17. R21		
and	icate point of appropriation place of use, if possible.	,	
Eac acre	h small square represents 10	0.	The means of withdrawing such water from the ground and location of each well or other means of withdrawal
			-2 drilled wells, both artesian
7.			on of the construction of the west, wells, or other works for wi
			et least five years ago
8.	The depth of water tableconc	gt.	o surface
9.	works for the withdrawal of grounds	vater e::ti	size and depth of each well or the general specifications of any of specifications of any of specifications of any of claimants—are informed that these are both of approximately 80% and water from each to stock tanks within 30% of each well;
10.	The estimated amount of groundwate	er w	ithdrawn each year
11	The log of formations associated in	, tha	drilling of each well if available
13.	_		drining of each wen't available
	NOT AVALDABILI		
			······································
12.			re as may be useful in carrying out the policy of this act, includ
			GEORGE C. JEPPESEN
			Signature of Owner 3 WILSON J. RICHARD
			Date MOVEMBED 8 1963

Date...NOVEMBER 5 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.

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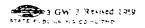
Stere of Montana, County of Fergus ss.

NOV 1 2 1953

Filed 19 0'clock A: M.

County Clerk and Recorder

"2"pl.



County Fengus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

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 may be returned.

For Administrator's Use	Owner Fraser Land & Lives tock Po Inc. Address Box 1252 Billings Montand
File 3/4="7	•
j	Contractor (if any)
34, 1915	Address of Contractor
GW 1 5 15 2 121	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Well
	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
N	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	Pump
X	3. Denih of water table 20 H
F	3. Depth of water table 20 ft 4. Use of the water Stock water 4
	Farms tead
	5. Amount of groundwater claimed (in miner's inches or gallons
S	per minute) 60 g/l Per min
5 5 1/2 N W 1/2 Sec. 35	
17 NR 21 E	6. If used for irrigation, give number of acres and description
S W	of land
NDICATE POINT OF APPROPRIATION ND PLACE OF USE, IF POSSIBLE.	
evation of spring, if known or esti-	7. Estimate amount of water used each year
ated	Noeded
	8. Months of year spring flows 12 months
	8. Months of year spring flows
	1. A A.F. + 101
	Signature of Owner trong stand the land of the Date June 29, 1973

 $\mathbf{CO}_{b,\lambda}$ 51429

Sieth of Alontana)
County of Fergus) sel
Filed JUN 15 8479

at 2:15 o'clock P M.

Tury Restruct

County Clark and Recorder

Tee Paid \$20

 GROUNDWATER INDEX			Pag	eof
County	Twp.	Rge		

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
				1111 30
			11. 198	1.101 3
	Louis Congression	<u> </u>		-
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12	Various Courses have been been been		()	-
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31	La Company of the Company	((, , ,)		
, , 12	*1		11/1	
	Weeks with the total the second			
	in the contract of		1783	
ان ز_	.,		<u>-</u>	and the party based on the same of the sam
<u> </u>	q		1436-	2000
13	Mary of Commence		1 11/10/11	
		``		
	_			

		1		

17636 File No.

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DUPLICATE

GW -

County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights Section Laws, 1961)

(Under Chapter 237, Montana Session Laws, 1961)

1	TOM LINT			. of		514	(Town)
	(Name of Appropriator)			_	(Address)	1 2 1777	(Town)
h	ounty of	ig t	o the M	State of Aontana lav	vs in effect pr	rior to January	1, 1962. as follows:
_	N .	9	The be	noficial was	or which the	claim is based	
-		۵.	THE DE			UM-3?	
		3.		r approxim		rliest beneficial t	ise; and how continu
				use has b			
-	F						
		4.	The an	mount of p	groundwater c	elaimed (in mine	er's inches or gallon
	7	5.					scription of the land of the owner thereo
	4 00 Sec. 4 T. 17 R? -						
	cate point of appropriation			70	707	10021	MALE
\mathbf{nd}	place of use, if possible. Each il square represents 10 acres.	6.				h water from the s of withdrawal	ground and the loca
	drawal of groundwater						
8.	The depth of water table	1	Jen Le	1			
9.	So far as it may be available, the ty works for the withdrawal of groundwa	pe, i	size and	depth of	each well or	the general speci	fications of any othe
		Les	JANGE	and the second			
10.	The estimated amount of groundwater	wit	hdrawn	each year	hour	Howe	
1.	The log of formations encountered in	the c	Irilling	of each we	Il if available		
12.	Such other information of a similar n reference to book and page of any cou	ntur	e as mi	ny be usefi	ıl in carrying	out the policy	
		-				••• ••• •••	
						1/200	1 11
				Signati	ure of Owner	Horas Date	(-6)
						· *** \$5.	
Γhr	ree copies to be filed by the owner with t	he C	ounty C	Terk and I	Recorder of th	e county in whi	ch 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 Mentana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Moritana,
Counter of Fergus

Filed

19

at 1/25 o'clock M.

B 25 MAY RATHBUN
County Clerk and Recorder

File No.

17637

DUPLICATE

County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

1. TOM 2/NT (Name of Appropriator)	(Address) (Town) State of Address in effect prior to January 1, 1962, as follows:
County of have appropriated groundwater accordin	g to the Montana laws in effect prior to January 1, 1962, as follows:
N .	2. The beneficial use on which the claim is based
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
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
Indicate point of appropriation	NOT AMLICANE
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7. The date of commencement and compared drawal of groundwater /95 /	detion of the construction of the well, wells, or other works for with-
9. So far as it may be available, the type works for the withdrawal of groundwat	be, size and depth of each well or the general specifications of any other
2 WELLS - 1	Sful Jos Trice Som or
10. The estimated amount of groundwater	withdrawn each year 207 trouve
11. The log of formations encountered in t	he drilling of each well if available
12. Such other information of a similar na reference to book and page of any cour	nture as may be useful in carrying out the policy of this act, including aty record
	Signature of Owner 12/3//63
	Date 12/3//63
Three copies to be filed by the owner with the	ne 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. 19097

COPY State of Montana, Count + of Fergus.

Filed DEC 5 1 1953

of 1125 o'clock M.

20 O MAY RATHEUN

County Clerk and Recorder

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		T. R.
		County
	MONTANA BUREAU OF MINES A	ND GEOLOGY
\$7a5 ·	Butie, Montana	
STATE ENGINEE	WATER WELL LOG	•
1		Address Langer 1 King Done
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		Address 1823 22000
	Date Started 1- 25-1953	Date Completed 1 - 2 2 - 1758
I	Location: Sec. 12 T. 1/17 R. Z	27 sec 1/2- 1/25
Type of well	Equipment 1 Dug, driven, bored, or drilled)	(Churn drill, rolary, other)
Water uso: Domestic	Municipal S	Stock Irrigation
Industrial	Drainage Othe	er:
Casing: Land frence ft	t. to 75 ft. Type Francisco	Size 5
Casing:ft	t. toft. Type	Size
Casing:ft	t. toft. Type	Size
Perforated or Screened: F	Ft. 26 to ft. 76	Ft to ft
Type of screen or perforat	lons	
Static Water level, for non	n-flowing well:	feet.
Shut-in pressure, for flowi	ing well:lb. 'sq. ir	n. on:
	35	(date)
	11.5.5.5.3	
Length of test	25 Kas	
Remarks: (Gravel packing	ng, cementing, packers, type of shut-off,	depth of shut-off)
<i>₹</i>	(over)	

Log of Well

					90	176						
Log of Well	Description of Material Drilled			State of Cour	ited F	end. ss. Ferrors o'cle DORIS County By	Clerk an	1. Morom ather spring				
	Depth, feet From To											



County Tengus

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BGARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL Developed After January 1, 1962

(Under Chapter 237, Montana Session Laws, 1961, as amended)

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 may be returned.

	Owner Fraser Land & Linestock Co. Inc
For Administrator's Use	Address Box 1352 Billings Montand
File 5/43°C	Contractor (if any)
24 1915	Address of Contractor
SW 1 5 15 12 121	Date Started Date Completed
,	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) Stock water Daw
	•••••••••••••••••••••••••••••••••••••••
* * * * * * * * * * * * * * * * * * *	
	2. Means of withdrawing water (gravity, pump, canal, etc.)
न्त्र । ज्ञा ।	3. Depth of water table
21 22 30 24 28 126	4. Use of the water Stock water
	5. Amount of groundwater claimed (in miner's inches or gallons per minute) All week to Fill Seck
	Dans & Kee & Filed All drawage under
17 NR 27 E SE12 S SE 28 W	6. If used for irrigation, give number of acres and description of land
NW35 31 31 CONTROL OF APPROPRIATION D PLACE OF USE, IF POSSIBLE.	
ed	7. Estimate amount of water used each year
	8. Months of year spring flows 12 Months
	Signature of Owner fram hand for the
	1) 4 C ((-

COPY 51430

State of Montana)
County of Fergus) ss.
Filed JUN 2 9 1973
at 2:15 o'clock P. M.
County Clerk and Recorder

Fee Paid 8200

File No.

DUPLICATE

T/7H R22+23EMPhy
County Fragues

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)				
1. Walter & Crasica. (Name of Appropriator)	, of <i>B</i>	(Address)	Roy (rown)	
County of Firgus have appropriated groundwater according	State of grant to the Montana la	of Montas ws in effect prior to	lanuary 1, 1962, as fo	llows:
N	o m i cilia	which the olaim is	basedStabw	atio
This map would not	and i	ruzation	based as a second	
show-all the wells and	3. Date or approxim	nate date of earliest be	neficial use; and how	continu-
redervaers Phoneon	ous the use has	ells for sto	an useing	g Sincl
" Ozer 5000acre s. Thomas	1911, also	fromresen	of watering	i place.
and thaten userin	4. The amount or	groundwater claimed	(in miner's inches or	gallons
In TIIn 22+23EMPM	of the fe	haps 100 mine	inighted winches from	reserva
5	5. If used for irrig	gation, give the acreag has been applied and	e and description of the name of the owner	the lands r thereof
	altosic	13TAG 17ER22	Ealso-1017	77621=
Indicate point of appropriation and place of use, if possible. Each	and one	ulb	y wife my das	
small square represents 10 acres.	tion of each well	or other means of with	from the ground and adrawal from 18	keenoi
7. The date of commencement and com drawal of groundwater here we times since 1911 and	also The 1	eservairs	lojed uv me	2.N.2
8. The depth of water table	defths from	four to this	hyser feed, a	ne drill
9. So far as it may be available, the ty works for the withdrawal of groundwa stuffinger Some with				
10. The estimated amount of groundwater	withdrawn each year	Joan wal	ir four hundr	eof Com.
11. The log of formations encountered, in ban day by hand in	the drilling of each w	ell if available mos	togethere we	ellis.han -
12. Such other information of a similar reference to book and page of any countries of the such that the such of the SCS, and of	new morand daily of	. man lacit	modrem	
dicting for attender	vation	rogiams, us	the Di Brown	300
The junce	Signa	ture of Owner // a	acci se persona	

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

Date Dac-31 1463

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

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

COPY-

\$300 Cd

MAY PATHDUN

P

(FR)

File No. 17639

DUPLICATE

County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

U	FFICE OF STATE ENGINEER
Declaration	of Vested Groundwater Rights
	hapter 237, Montana Session Laws, 1961)
1. (Name of Appropriator County of	(Address) (Town) State of (Town) State of January 1, 1962, as follows:
MAN Sec. 7 T. 7 R?	 The beneficial use on which the claim is based STOCT WITTER. Date or approximate date of earliest beneficial use; and how continuous the use has been The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute) The amount of groundwater claimed (in miner's inches or gallons per minute)
and place of use, if possible. Each small square represents 10 acres. 7. The date of commencement and cordrawal of groundwater	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal Ship to The transfer works for withdrawal and the location of the construction of the well, wells, or other works for withdrawal
8. The depth of water table	<u> </u>
9. So far as it may be available, the t	ype, size and depth of each well or the general specifications of any other ater
10. The estimated amount of groundwate	er withdrawn each year NoT trove V
11. The log of formations encountered in	·
 Such other information of a similar reference to book and page of any co 	nature as may be useful in carrying out the policy of this act, including unty record
	Signature of Owner 1071 Kings
Three caries to be filed by the awner with	the County Clerk and Recorder of the county in which the well is located
where coluct to a meet of the owner Willi	the county when uncorded or the contriving which the well is located

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. at 1.25 o'clock M.

Coun'n Clerk and Recorder

File No

Appended Stock I en -Stote Publishing Co., Heleniu Montana-39089

DUPLICATE

County Tergue

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 3 1967

Notice of Completion of Groundwater Appropriation Without Well STATE ENGLISE

(Under Chapter 237 Montana Session Laws, 1961

	Date of Appropriation of Groundwater
	Contractor (if any)
	Address of Contractor
	Date Started July 1961 Date Completed Aug 1961
N N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable.
	blasting & ditching - 2 to ten feet
·	E
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
8	estimate approximate lengths of periods of use
Indicate point of appropriation	continuous flow adequate for stock water
and place of use, if possible. up 178, Range 228 329 Sec. 3 SWICE, P.S. 1, Sec. 25 35; up 168, Range 228 RE; Sec. 3	(In this area there were various points at which we
eac. 2.	Signature of Owner By Date 12/31/63

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

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

Please answer all questions. If not applicable, so ate, 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 Apprepriator.

COPY

Filed JAF 2 1964

Filed JAF 2 1964

at 19:30 o'clock A.M.

County of Fergus.) ss.

Filed JAF 2 1964

They Pottler

County Clerk and Recorder

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FRe No. 1640.7....

DUPLICATE

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

office of STATE ENGINEER

laration of Vested Groundwater Rights NOV 2 1963

	of Vested Groundwater Rights NOV 2.1 1963
Under	Chapter 237, Montana Session Laws, 1961) STATE ENGINEER
Wet 21 Rachm	an of Box 20 Lewistown
(Name of Appropriator	(Address) (Town) State of Thomas
have appropriated groundwater acc	ording to the Montana laws in effect prior to January 1, 1962, as fellows:
N F	2. The heneficial use on which the claim is based to reache. 3. Date or approximate date of earliest beneficia. and how continuous the use has been.
	4. The amount of groundwater claimed (in miner's inches or gallons per minute)
14.05	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
W4SE sec 27 T/7 RZ2	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal.
7. The date of commencement and co- drawal of groundwater.	mpletion of the construction of the well, wells, or other works for with-
8. The depth of water table	y for any soil
9. So far as it may be available, the works for the withdrawal of groun	type, size and depth of each well or the general specifications of any other advater.
In The estimated amount of grounds	ester withdrawn each year \$6000,000 Salling.
IO, THE CHIMBIEG EMOUNT OF GROUNGE	in the drilling of each well if available doubly Clay
	in the drilling of each well it available
12. Such other information of a similar reference to book and page of any	r nature as may be useful in carrying out the policy of this act, including
	Signature of Owner Alexander Date Flore Lo, 1968

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

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

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

COPY

State of Mactena, Country of Fallows)

Filed NOV 2:1963

at 4:15 o'clock P. M.

Way Rallher

Contain Clerk and Recorder

File No....

County FERGUS

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights Emoint all

(Under Chapter 237, Montana Session Laws, 1961)

		of	ROY
(Name of Appropriator)		(Address) State of PONTANA to the Montana laws in effect prior to Jam	(Town)
have appropriated groundwater accor	ding	to the Montana laws in effect prior to Jam	uary 1, 1962, as follow
N		773 . 1 6' ')	. 7
	2.	The beneficial use on which the claim is bas irrigation and domestic use	ed
	3.	Date or approximate date of earliest benef	
R		tinnous the use has been	se
	.1	The amount of groundwater claimed (in m	inon's inches or mile
	7.	per minute)	**
		2 Cubic lest per second	
8	5.	If used for irrigation, give the acreage and to which water has been applied and name	description of the land the owner there
NE 14 SE Sec. 32 T 17 R 22 E		Arrigate 160 acres in Section 32 word by Av Jude Lois Arm Woods	
icate point of appropriation		Owner by As Vall Bolls Alar Woods	
place of use, if possible. h small square represents 10	6.	The means of withdrawing such water fre	•••
28.		location of each well or other means of wi	
		-drainage ditch - resevoir - na	Mirai IIOW
drawal of groundwater		on of the construction of the well, wells, or	
drawal of groundwater	1,		
The depth of water tablenatura So far as it may be available, the ty works for the withdrawal of grounds	l, lf. pe, s	1961 - completion low 1 to surface lize and depth of each well or the general sp	ecifications of any oth
The depth of water table natural So far as it may be available, the tyworks for the withdrawal of grounds	l, lf. pe, s	1961 - completion low 1 to surface size and depth of each well or the general sp	ecifications of any oth
The depth of water table natural So far as it may be available, the tyworks for the withdrawal of grounds	l, lf. pe, s	1961 - completion low 1 to surface lize and depth of each well or the general sp	ecifications of any oth
The depth of water table	l, pe, s vater	1961 - completion low 1 to surface lize and depth of each well or the general sp	ecifications of any oth
The depth of water table	pe, svater	1961 - completion low 1 to surface size and depth of each well or the general spondenth and the surface from 1 for	ecifications of any oth ot to 10 feet
The depth of water table	pe, svater	1961 - completion Low 1 to surface size and depth of each well or the general spontage from 1 for the surface flowing the surface flowi	ecifications of any oth ot to 10 feet
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The depth of water table	pe, so the state of the state o	1961 - completion low 1 to surface size and depth of each well or the general sp n length depth varies from 1 for ithdrawn each year all waters flowing drilling of each well if available none e as may be useful in carrying out the police record.	ecifications of any oth ot to 10 feet g in ditch
The depth of water table	pe, so the state of the state o	1961 - completion low 1 to surface size and depth of each well or the general spontal from 1 for the surface from 1 for the surface from 1 for the surface flowing drilling of each well if available	ecifications of any oth ot to 10 feet g in ditch

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 "

Fried DEC 30 1963 19

or 10:00 victoria Anth.

County Clark and Recorder

GROUNDW	IATER INDEX			Pageof
County	- Varyus	Twp	N Rge.	<u></u>
Sec.	Name of Appropriator	Type of Form	County File No.	Remaiks

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
-1	· Committee of the comm	1 1 1	7	
1.	Problem Survey	<u> </u>		
?<	p) 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2		1117 1	
<u> </u>	10 C. O. Carry and a			
5/17	Brasier, Walter S.	G W 4	17679	EE: T. ITN-RZZE FOR ORIGIN
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			<u> </u>	
ĺ				

17397 File No.

DUPLICATE

T 17 R 23 County Fingue

Approved Social Form South Paris Social Co. Helena Montano -42234 - -

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under	Chapter 237, Montana Session Laws, 1961 FATTE FNGINFER
1. Closence & Smi (Name of Appropriato	th of Helt Edge Rt Lewistown (Town)
County of have appropriated groundwater according	and a start of
× · · · · · 3	2. The beneficial use on which the claim is based to he water to the trace to the trace to the trace water
W	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1900 =#1 1233 # 2 # 3
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) & 1 = 15 galfur min #2.75 / min.
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 14. NEsec. 4. T. 17. R.2.3	#11 in arrigate garden, your detiese, adjac-
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 #/ wind milk
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10. The estimated amount of groundwa	iter withdrawn each year #1 - 15,140,000 #2 -37,420,100 #3 -1,364,30
11. The log of formations encountered i	in the drilling of each well if available , , , , , , , , , , , , , , , , , , ,
reference to book and page of any o	r nature as may be useful in carrying out the policy of this act, including county record
	Date Dec. 30, 1963
Three copies to be filed by the owner wit	h 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; Duplierte to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator 11323

COPY State of Meeter Course of free and Filed Name 20 13 at 3'55 o clock Pr. M.

BD.CO MAY RATHRUN

County Clerk one Recorder

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights (Inder Charse 1.7 Mostrae Search and Freit)

(Name of Appropriator)

County of Fireus

In the Manual laws in effect point to January 1, 1962, as fellows:

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

- 2. The beneficial use on which the claim is based Strob water and irrigation
- Date or approximate date of earliest beneficial use; and how continuous the use has been home from wells for stock watering since 1911, alto from reservoirs on this place
- The amount of groundwater claimed (in miner's inches or gallons per minute) have fluit initiated and to call the further 100 minus inches from reserving
- If used for irrigation, give the aereage and description of the lands to which water has been applied and name of the owner thereof en Sec 31.7151228 and Sec 57.17 n. R238 also sec 137.6 m. 178 R 22 E also dec 17762 = RTJE, Owned by my wefe my daughter and 6. The means of withdrawing such water from the ground and the loca-
- tion of each well or other means of withdrawal from Bernain
- 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater here well have been devellofed at more times since 1911 and also the reservoirs.
- 9. So far as it may be available, the type, size and depth of each well or the seneral specifications of any other works for the withdrawal of groundwater some of these wellfuse curred with some with galvenisted the being and some with
- 10. The estimated amount of groundwater withdrawn each year four was the further concerned at smy of the wells.

 11. The log of formations encountered, in the drilling of each well if available most of these wells have been closely by hand, in sandy loans. Some are dulled in sandy loans.
- 12. Such other information of a similar nature as may be useful in earrying out the policy of this act, including reference to book and page of any county record left to more there is a learn on the second left of the well's on this flace as there was no law requirement that materials the sild of the SCS more which reservous were limited with the sild of the SCS more water and color to engage programs, also I am planing on this flace.

 This fixee Date Dec 31 1963

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

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

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		(Un	er Chapter 237 Montana Sess	ion Laws, 1961, as amended)
-		Owner	alter Brasice	Idress Securitour Myny
		Driller	Junson July . Com	Idress MansPange)
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	Show exact depth of bear	tom.		
				26
This for	rm to be prepared by driller, and	three copies to be file	hy the owner with the	riller's License Number
	Clerk and Recorder in the county I by driller.	y in which the well is R	cated, tissue copy to be	2012
	answer all questions. If not ap	plicable, so state, other	rvise the form will be	J. 411, 41 purson filler's Signature.
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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

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

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

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

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

M.R. Delares + Sons. (Name of Appropriator	(Address) (Town)
	State of January 1, 1962, as follows:
· K	2. The beneficial use on which the claim is based 5 tickerster.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been fall gills fand in the second
· · · · · · · · · · · · · · · · · · ·	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 80 yallow per minute
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 19034

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MAY RATHBUN

County Clerk and Recorder

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

M. R. Salarey T Some	or) (Address) (Town) State of Montana
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	3. Date or approximate date of earliest beneficial use; and how continuous the use has been large 1720 and successive
	F
	4. The amount of groundwater claimed (in miner's inches or gallons per minute) - Ozallone feer minute
ŧ	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
1/4 5F Sec 31 TIN R23F	not used for ingation
cate point of appropriation	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
place of use, if possible. Each li square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
The date of commencement and	completion of the construction of the well, wells, or other works for with-
The date of commencement and drawal of groundwater	completion of the construction of the weil, wells, or other works for with-
The date of commencement and drawal of groundwater. The depth of water table	tion of each well or other means of withdrawal to and the completion of the construction of the well, wells, or other works for withdrawal.
The date of commencement and drawal of groundwater. The depth of water table works So far as it may be available, the	completion of the construction of the well, wells, or other works for wither type, size and depth of each well or the general specifications of any other
The date of commencement and drawal of groundwater. The depth of water table was so far as it may be available, the	tion of each well or other means of withdrawal to and the completion of the construction of the well, wells, or other works for withdrawal.
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The date of commencement and drawal of groundwater. The depth of water table works for the withdrawal of groundwater.	tion of each well or other means of withdrawal to completion of the construction of the well, wells, or other works for withdrawal. e type, size and depth of each well or the general specifications of any other dwater.
The date of commencement and drawal of groundwater. The depth of water table works for the withdrawal of groundwater. The estimated amount of groundward a	tion of each well or other means of withdrawal to completion of the construction of the well, wells, or other works for withdrawn each year / ?
The date of commencement and drawal of groundwater. The depth of water table works for the withdrawal of groundwater. The estimated amount of groundward of groundward amount of groundward amount of groundward of groundward amount of groun	tion of each well or other means of withdrawal to an accompletion of the construction of the well, wells, or other works for withdrawn each well or the general specifications of any other dwaler to the well or the general specifications of any other dwaler to the well or the general specifications of any other dwaler to the well of each well or the general specifications of any other dwaler withdrawn each year / 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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The date of commencement and drawal of groundwater. The depth of water table with the works for the withdrawal of groundward amount of groundward the log of formations encountered. Such other information of a similar	completion of the construction of the well, wells, or other works for with- et type, size and depth of each well or the general specifications of any other dwaler construction of the general specifications of any other in the drilling of each well if available construction are nature as may be useful in carrying out the policy of this act, including county record
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The date of commencement and drawal of groundwater. The depth of water table so far as it may be available, the works for the withdrawal of groundwards. The estimated amount of groundwards are the log of formations encountered. Such other information of a similar eference to book and page of any	completion of the construction of the well, wells, or other works for with- et type, size and depth of each well or the general specifications of any other dwaler confidence in the drilling of each well if available county record are nature as may be useful in carrying out the policy of this act, including county record

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 190 33 State of York State COPY

DEC 7 1963 ...

C. 10: 20

MAY RATHBUN

CONTROL OF A CONTROL

County		Twp.	Rge	<u> </u>
Sec.	Name of Appropriator	Type of Form	County File No.	Romarks
	Lienn, acould in A Miles	V-V-4	3.5 N.Y	
	Maria Property Comment	1	1	
	More francisco	* * * * * * * * * * * * * * * * * * * *		
	himself in the second	i i	-/-	
	herry pound the		17 - 1	
14	house of the leave	1	1768	
	<u> Xeek jõuse</u>			
2-	Mayers, in the 19 cont	1	13334	
3(c)	Sandely Courte	<u> </u>	11-11-1	
			•	<u> </u>
-37	Party Hanny Love			
28	Marie Land Comment	1 '	194 - 194	
<u>ان د</u>	The state of the s	<u> </u>		
	with Danield	1. (<u> </u>
34	Seidel Donald	GW3	16413	
	Seidel Donald	G-W/3	16412	
71	Seidel Donald	G-W-3	16411 +	
	,			
		•		

ROUNDWATER INDEX

Paye ___of___

G%.	Assessed Stark Form State In	blishing Co., Helsna Mootana—42234 - 😘 😅 - 2
File No. 17089	Approved Stock Form—State Fu	т 16 г 16
DUPLICATE		County
ADMINIS	STATE OF MONTANA TRATOR OF GROUNDWATER CO.	·
Declaration of	of Vested Groundwater	Rights
(Under Ch	apter 237. Montana Session Laws, 196	
(Name of Appropriator) County of Appropriated groundwater according to the control of the contr	(Address) State of	Lewistown (Town)
N	ng to the Montana laws in effect pri	or to earmary 1, 1902, as rozone.
X	2. The beneficial use on which the converse in Convers	laim is based
	ous the use has been	liest beneficial use; and how continu-
W F	About 1912 and used	continuously since
		aimed (in miner's inches or gallons Lons per mänute
\$	to which water has been appli	acreage and description of the lands ed and name of the owner thereof
NW 1/4 154 R. 16	11. O II India printe del tribute del tribute	
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	tion of each well or other means 3" hand pump in No. 21	water from the ground and the loca- of withdrawal twest Quarter of the Section 2, Township 16,
drawal of groundwater About	pletion of the construction of the we	
8. The depth of water table About 11		
9. So far as it may be available, the ty works for the withdrawal of groundwa about 27" palvanized in	ter <u>Well dur</u> n, under house	about 15!, cased with
10. The estimated amount of groundwater	withdrawn each year About 10,	000 gallons per year
11. The log of formations encountered in	the drilling of each well if available	
gravel and colora	do shale	
12. Such other information of a similar reference to book and page of any cou	nty record none	
,		
	CV A C	
	Signature of Owner	NEWS 106 106
	D	ate DECEMBER 26, 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.

Signature of Owner Date DECLIFER 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.

reference to book and page of any county record.....

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

..not..applicable.....

Original to the County Clerk and Recorder; dupdicate to the State Engineer, Tribleate to the Montana Sureau of Mines and Geology, and Quadruplicate for the Appropriator.

COPY

T	R	14	,		:
County (L'A.)	: L. S				

MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana

WATER WELL LOG

Owner CIECIAS NA Euros AL NICES Address Post for	in the minimal of
Driller Address.	
Date Started CC 1, 1957 Date Completed De	cc31,1957
Location: Sec. 9 T. 16 N R 16 E 11 sec. 5 E	
Type of well Diag Equipment used (Churn drill, rotary	. other)
Water use: Domestic Municipal Stock Irrication	
Industrial Drainage Other:	
Casing: ft. to Type Size	
Casing:ft. toft. TypeSize	
Casing:	
Perforated or Screened: Ft to ft Ft to ft	
Type of screen or perforations.	······································
Static Water level, for non-flowing well: 42	feet.
Shut-in pressure, for flowing well:	
Pumping water level	
How tested: Metar driven function	
Length of test 5 Ars	
Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off)	
Coment first 4 Ft 12 Soffens, coment blocks mest	2 F. t
buck to HFT Exous top of well, coment commun	der Edistano
Inside diameter approxi 3ft.	
(over)	,

			رحرا									
Log of Well	Description of Mathial Drines	of Mounty of	Co	o'cl	3 16	55 M.	acord	7				
	Depth, feet From To											