Page) of	1

GROUNDWATER INDEX

County <u>Teton</u> Twp. 36 N Rge. 500

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
4	Menicusn	ч	290864	
7	Kramer Clarence A	3	290806	
11	State, Harry V	3	290721	
	Ager, Gilbert	4	286770	
	Payne Carl C		293583	
	Munyon, K.P	د)	282425	
	MUNJON, K. P	4	281 484	
	Stote, Harry V	3	290220	
	Rowley, Smaro E	4	290572	
	Scott, Harry V	4	290722	
13	Flying V. Rawch	4	29:289	
24	Payne Cacle.	2	293581	
	OSTIC, HENRY I	-1	290455	
	GebHart, Ingent G	Ч	291035	
	Gobbart, Ingride	3	29/640	
	Page, Richard L.	4	290874	
	Tresler, Marion 15	4	230 300	
	Wagneld Bros	4	190277	
	Smith, Mary E	4	283841	
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	Approved Stock Form—State Publishing Co., Helena, Montana—42224
ile No	T 26 X R 5W
01	STATE OF MONTANA ISTRATOR OF GROUNDWATER CODE FFICE OF STATE ENGINEER JAN 10 1964
Declaration	of Vested Groundwater Rights hapter 237, Montana Session Laws, 1961)
Julia m. monte	(Address) (Town) State of Manual (Town) State of Manual (Town) ling to the Montana laws in effect prior to January 1, 1962, as follows:
N	2. The beneficial use on which the claim is based house- hald and for Stack 3. Date or approximate date of earliest beneficial use; and how continu-
E	ous the use has been 220 - 1 + 1962 with
Lev Ster 5	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
dicate point of appropriation of place of use, if possible. Each nall 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
The date of commencement and condrawal of groundwater.	mpletion of the construction of the well, wells, or other works for with- a long Turne ago t and when loft.
3. The depth of water table 2 6 4	t and when 6 ft.
	type, size and depth of each well or the general specifications of any other rater 102 ft. and the other 14 ft.
D. The estimated amount of groundwate	er withdrawn each year 100,000 and 100,000
1. The log of formations encountered in	the drilling of each well if available
	nature as may be useful in carrying out the policy of this act, including outly record
	Signature of Owner Julia M. Monkeman

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.

DEC 30 1963

Some of County Clerk
Taxou County, Monuna

County Clerk

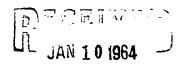
County Clerk

Deputy

Deputy

√₩ 3	Approved Stock Form-State Publishing Co., Helena, Montana-12199
File No	TZLER SW
DUPLICATE	County

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 1940
		Owner Clarence A. Kramer Address Bymm, Montana
		Contractor (if any)
	,	Address of Contractor
		Date Started 1940 Date Completed 1940
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable Gravity flow from spring.
	*	11 inch pipe for stock water.
۱¥		E
**		***************************************
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	5	estimate approximate lengths of periods of use
	WE 1/4 Sec 7 126N R.5N	Used in fall and winter, September 1st to March 31st.
	Indicate point of appropriation and place of use, if possible.	Unlimited amount,
	• •	
		Signature of Owner Illience of Massier
		Date. Dacember 26, 1963

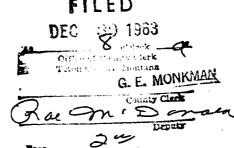
This form to be prepared by contractor (if any), otherwise by the owner.

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

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

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

FILED



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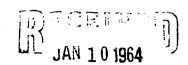
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File No....

DUPLICATE

TOWN TOTOM

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 Harcy K. Stattaddress By Num. Mont,
	Owner Harcy L. Statt Address By Num. Mont, Contractor (if any) John Richem
	Address of Contractor Choteau Mont.
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Open droin ditah
	to 7 feet deep.
W 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
indicate point of appropriation	Livestock water continuous
and place of use, if possible.	
	Signature of Owner Harry V. Statt
	Date

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.

FILED
DEC 26 1963
Office of County Clerk
Teton County, Montana

			T 26 NR 5 West County Leton
OUPLICATE	G fi	ATE OF MONTANA	County Tellon
6.		TOR OF GROUNDWATER CODE	
		E OF STATE ENGINEER	DECEIVE Deceive
A 1		Variation 1	
Decla		Vested Groundwater 237, Montana Session Laws, 1961	
lin + C			
I. Julies (Jan. (Name of App	propriator)	of Chileau (Address) State of Montana	(Town)
County of Jetan	woten assaulin-	to the Montana laws in effect pri	on to January 1 1000 on fallo-
nave appropriated ground	water according	to the Montana laws in effect pri	or to January 1, 1962, as follow
N	1 9	The beneficial use on which the cla	nim is hased Live - alack
		and house hald to	vo Lomes
		·	
	3.	Date or approximate date of earli	test beneficial use; and how co
w	E	Vised study	
· ·		<i>U</i>	
× tf	4.	The amount of groundwater claim	
		per minute) 1000 falls	na fin minute.
S	5.	If used for irrigation, give the acr to which water has been applied	eage and description of the lan
		5 auc lawn gran	an the place
541/4 Sec./3. T.24 R.	5.W	<i>O</i>	V
Indicate point of appropriati and place of use, if possib	ola		······································
Each small square represents	10 6.	The means of withdrawing such	_
acres.		lucation of each well or other me	

7. The date of commencemen	it and completion	n of the construction of the well,	wells, or other works for wi
drawal of groundwater	Dweller	now 15th too Buch	14 1948 One well
	30 fee	<i>‡</i>	
	₹		
8. The depth of water table9. So far as it may be available	able, the type, s	ize and depth of each well or the g	eneral specifications of any oth
8. The depth of water table9. So far as it may be available works for the withdrawal	able, the type, so	ize and depth of each well or the g	general specifications of any oth
8. The depth of water table9. So far as it may be available works for the withdrawal	able, the type, so	ize and depth of each well or the g	reneral specifications of any oth
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8. The depth of water table 9. So far as it may be available works for the withdrawal	able, the type, s of groundwater	thdrawn each year 1,095,0	general specifications of any oth cultury 5.2 feet
9. So far as it may be available works for the withdrawal 10. The estimated amount of the log of formations end of the franch f	groundwater wi	thdrawn each year 1,095,0 drilling of each well if available	eneral specifications of any other cultury 5.2 feet
9. So far as it may be available works for the withdrawal 10. The estimated amount of the log of formations end of the franch franching. 12. Such other information of	groundwater wi	thdrawn each year 1,095,0 drilling of each well if available 3.C feet black dard le	eneral specifications of any other cultury 5.2 feet
9. So far as it may be available works for the withdrawal 10. The estimated amount of the log of formations end of the franch franching. 12. Such other information of	groundwater wi	thdrawn each year 1,095,0 drilling of each well if available	eneral specifications of any other cultury 5.2 feet
9. So far as it may be available works for the withdrawal 10. The estimated amount of the log of formations end of the franch franching. 12. Such other information of	groundwater wi	thdrawn each year 1,095,0 drilling of each well if available 3.C feet black dard le	eneral specifications of any other cultury 5.2 feet
9. So far as it may be available works for the withdrawal 10. The estimated amount of the log of formations end the fact fact fact fact fact. 12. Such other information of reference to book and page	groundwater wi	thdrawn each year 1,095,0 drilling of each well if available 3.C feet black dard le	seneral specifications of any oth cultury 5.2 feet. O.O. Jallane. The policy of this act, including the policy of this act, including the policy of the po

located.

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

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

FILED

DEC 17 1962

Office of County Clerk
Teton County. Montane
G. E. MONKMAN

County Clerk

Deputy

GW 2			Appro	ved Stock Form	-State Publish	ing Co., Helena.	Mostana—4193	3
File No					Т	26 N	R 54	13
DUPLICATE Top of G	round		ADMINIS 01	STATE TRATOR (FFICE OF	OF MONT OF GROUI STATE E	TANA NDWATER INGINEER	CP27	1964 1964
	re sea level)	Notice of Approp	Compl	etion o	of Gray	udwat Well	ANEE
900 1 1 5 90 dy 0 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	2	Owner.	• •	apter 237,	Montana S	Session Law	rs, 1961)	eu-
Study olay		Driller.	Patrick J.	Byrne	Addres	s Gt. Fa	lls, Mo	nt.
20		Date of	Notice of Appro	priation of	Groundwa	ıte r .		
25	34'	Date we	ell started9=6	-1964	Date C	ompleted	9-7-196	i4
Jeay Shale	41'		well Drille driven, bored or d)			n, drill, rotar		rill
25 377X	Water	Water	Use: Domestic Industrial		nicipal [Other Stock 2		rigation [
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- G./ </td <td>EXsec. 13 T26N</td> <td>5./</td> <td>acres in</td> <td>rigated, if</td> <td>used for i</td> <td>rrigation)</td> <td>***************</td> <td></td>	EXsec. 13 T26N	5./	acres in	rigated, if	used for i	rrigation)	***************	
Indicate place o	Sec. 1. TACNI c location of well f use, if possible. quare represents 10	and Each						
Show exac	ct depth of bottom.		••••••		Dwilla	135	Number	
					- Dime	, o miccinst	1	

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.

Driller's Signature

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

OCT 23 1964

Office of County Clerk
Teton County Mortana
G. E. MONKMANI

County Clerk

Deputy

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File No.....

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DUPLICATE

County Teton

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

K. P. Munyon	of Kt. 2	Choteau
(Name of Appropriator)	(Address)	(Town)
County of Teton	State of MONUALIA	
have appropriated groundwater ac lows:	cording to the Montana laws in effect	prior to January 1, 1962, as fol-
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[2. The beneficial use on which the	claim is based
	Stock water and Deme	estic
	2. Data an annual mate data of and	linet hamafinini anno an 1 h ann ann
[3. Date or approximate date of earl	
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	per minute) . Ye use this	ty gallons er
	nimité at tires.	
<u> </u>	5. If used for irrigation, give the lands to which water has been	acreage and description of the
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		./4 of Section 14 P. Musyon
W Sec. 14. T.26# R5#		•
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	•	neans of withdrawal
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	ompletion of the construction of the we	
drawal of groundwater	Not In wn	
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. The depth of water table		
So for an it was he available the	type, size and depth of each well or t	he general specifications of any
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other works for the withdrawar of	groundwa er	
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 The log of formations encountered 	in the drilling of each well if available	
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•••••	······································	
Such other information of a similar	ir nature as may be useful in carrying o	ut the policy of this act, including
reference to book and have of any	county record	at the period of this det, meriding
totaline to book and page of any	county record Not Killyin	
		NOME
	Signature of Owner.	R. P. Muny

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 School of Mines and Quadruplicate for the Appropriator.

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JAN 31 1962
Office of County Clerk
Reton County Montons

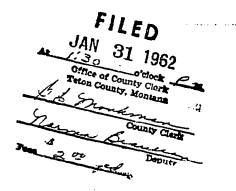
6. Montane
County Clerk

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9	No	T
P	PLICATE	County
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CO OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Ri	apts 1 1887
	(Under Chapter 237, Montana Session Laws, 1	961) STATE ENGINEER
•••	1 · i · harry Cit , of A.C. &	C. S. TCHD
	(Name of Appropriator) (Address) County of State of Rentziz have appropriated groundwater according to the Montana laws in effective states of the Montana laws in e	(Town)
	10WS:	
_	2. The beneficial use on which the	he claim is based
	3. Date or approximate date of eatinuous the use has been	rliest beneficial use; and how con-
-	F F	
-	per minute)	aimed (in miner's inches or gallons
-	5. If used for irrigation, give the lands to which water has been	ne acreage and description of the n applied and name of the owner
	thereof	of a cyle of seculosi le
10 a	dicate point of appropriation ad place of use, if possible. ach small square represents 10 location of each well or other	ch water from the ground and the means of withdrawal
C1	res.	, South Side of Pead.
	The date of commencement and completion of the construction of the w	
	The depth of water table	
	So far as it may be available, the type, size and depth of each well or other works for the withdrawal of groundwater	
	The estimated amount of groundwater withdrawn each year	0.0.43022
	The log of formations encountered in the drilling of each well if availab	ile
****	Such other information of a similar nature as may be useful in carrying reference to book and page of any county record	
	Signature of Owner	Date January 31-1962
	I	Date January 31 - 1962

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 School of Mines and Quadruplicate for the Appropriator.



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File No....

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DUPLICATE

County Teto N

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 101964

STATE EnginEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Approp
		Owner HARRY V. Statt Address BYNUM MONT.
		Contractor (if any) 591f
		Address of Contractor
		Date Started 1 Oct. 1960 Date Completed 10 Oct. 1960
	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
Ì		water when applicable
		developed A spring - 7 feet.
	ε	
14		
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	s s	estimate approximate lengths of periods of use
	NW.45E4SecI.5T.16NR.5.W Indicate point of appropriation and place of use, if possible.	Livestock water continous
	and breen or mach it homesage.	
		Signature of Owner Harry V. Statt
		Date 26 Dec 1963

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

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

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

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

FILED

DEC 26 1963

Office of County Clerk

Teton County, Montana

G. E. MONKMAN

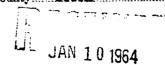
County Clerk

Deputy

Deputy

DUPLICATE	CountyTeton
File No	T 26 R 5W
34	Approved Stock Form-State Publishing Co., Holda, Montana-41921

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Declaration of Vested Groundwater Rights = ENGINEER

appropria	Teton ted ground	lwater a	according	g to	the Montana laws in effect prior to January 1, 1962, as follows: The beneficial use on which the claim is based
	N		-	2.	The beneficial use on which the claim is based
			-		Livestock, Garden and Shelterbelt
		:	- E	3.	Date or approximate date of earliest beneficial use; and how continuous the use has been to use every since.
·			-	4.	The amount of groundwater claimed (in miner's inches or gallons per minute). About 10 gals. 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
Sec 2	1 m 26 m	5W			Garden and shelterbelt commises approx. one half
ice 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. Pressure pump in susser and rope and bucket in winter.
awal of g	roundwater		w 192	3	on of the construction of the well, wells, or other works for with-
far as it	may be a	vailable,	the typ	e, s	ize and depth of each well or the general specifications of any other
******************			·····		
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se log of fe	ormations e	ncounte	ed in t	he d	rilling of each well if available. Eastly gravel.
************	•••••••		***********		
					e as may be useful in carrying out the policy of this act, including record.
***************************************		The state of the s			,
					Signature of Owner Smoot I Tozvly Date, 2-20-63
	ce point of the date of awal of grant as it or the date of the dat	e point of approprice of use, if possible. Equare represents 10 The date of commence awal of groundwater the depth of water table far as it may be awarks for the withdrawarks	e depth of water table	re point of appropriation are of use, if possible. Each equare represents 10 acres. The date of commencement and compawal of groundwater May 192 are depth of water table. About 20.2 far as it may be available, the typorks for the withdrawal of groundwater are log of formations encountered in the compact of the compact	the date of commencement and completic awal of groundwater May 1929. The depth of water table About 20 feet far as it may be available, the type, sorks for the withdrawal of groundwater with the log of formations encountered in the depth other information of a similar nature.

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

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

FILED

DEC 2) 1963
Office of County Clerk
Teton County, Montana
G. F. MONKMAN

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GW	Approved Stock Form—State Pub	lishing Co., Helena. Montana—12234
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	STATE OF MONTANA	manufacture in the second
ADMINIS	TRATOR OF GROUNDWATER COL	₽D
OFF	ICE OF STATE ENGINEER	UL JAN 10 1964
- ·		
Declaration o	f Vested Groundwater	Kight s envinces
	pter 237, Montana Session Laws, 1961	
-		
1. HARRY V. Stott (Name of Appropriator)	, of	BYNUM
(Name of Appropriator)	(Address)	(Town)
County of TeTo N have appropriated groundwater according	State of /// W	r to January 1, 1962, as follows:
	g to the montana laws in direct prio	w dantary 1, 1002, am rondws.
N	n m . h	Haysahald
12	2. The beneficial use on which the cla water irrigation	Livestock
		₹- ₩
	3. Date or approximate date of earli	est beneficial use; and how continu-
	ous the use has been	- continuous
W E		
	4. The amount of groundwater claim	med (in miner's inches or gallons Rev Minute - each (Ne. 1)
	per minute)	B Minute - each Well
	5. If used for irrigation, give the a	creage and description of the lands
S	11 acres - NWI	d and name of the owner thereof NW J Section 22
1/4 Sec T R	•	
Indicate point of appropriation	Harry V. Stott	
and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such v	vater from the ground and the loca-
	tion of each well or other means o	f withdrawal 3 wells - UT Section 22
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7. The date of commencement and comp	letion of the construction of the wel	l, wells, or other works for with-
drawal of groundwater		
8. The depth of water table 13 fee	27	
9. So far as it may be available, the typ	ne size and depth of each well or the	general specifications of any other
works for the withdrawal of groundwat	er	general specifications of any owner
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works for the withdrawal of groundwat Well No. 1 - 4 ft. Well No. 3 - 5 ft. Well No. 3 - 4 ft. 50	eel Curb No - dept	15 TE.
	V	
10. The estimated amount of groundwater	4,500.00	gal.
10. The estimated amount of groundwater	withdrawn each year	
11. The log of formations encountered in t	he drilling of each well if available	vot available
12. Such other information of a similar nation reference to book and page of any cour	ature as may be useful in carrying of	ut the policy of this act, including
reference to noor and base of any com	wy Accord	***************************************

Signature of Owner Date 26 Dec. 1963

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

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

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DEC 30 1963

Ornice of County Annual Peter County Annual Peter County Annual Peter County Annual Peter County Coun

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a.	Annual State Form State Publishing Co. Helenal Montann—1921 6 357 3
G'	Approved Stock Form—State Publishing Co., Helena Montana—11921
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DUPLICATE STATE OF 1	County MONTANA
	GROUNDWATER CODE
OFFICE OF STA	TE ENGINEER JAN 10 1964
Declaration of Vested	Groundwater Rights
(Under Chapter 237, Mon	tana Session Laws, 1961)
1. Flying U Ranch 60 (Name of Appropriator) County of Taton	of Rt 2 Choteau (Town)
County of Tarana	State of Mot
have appropriated groundwater according to the Mon	tana laws in effect prior to January 1, 1962, as follows:
N 2 The benef	icial use on which the claim is based Do MesTic
and	Stock water
3. Date or a	pproximate date of earliest beneficial use; and how continu-
ous the u	se has been Prior to 1900 1 3 4 1962 5 1963 M wills corntainly in use
W E	Il wells constantly in use
4. The amou	int of groundwater claimed (in miner's inches or gallons
OO 3 per minut	e) 023 4 5 Nove than
	V
5. If used f to which	or irrigation, give the acreage and description of the lands water has been applied and name of the owner thereof
SE 1456 Sec 23 T 26NR 5W	
Indicate point of appropriation	
anian square represents to acres.	s of withdrawing such water from the ground and the loca-
tion of ea	ch well or other means of withdrawal. Electrice water pumps
***************************************	y 1
7. The date of commencement and completion of the	construction of the well, wells, or other works for with-
3 Dec 10, 1962 4 Dec 11, 196	construction of the well, wells, or other works for with-
	ft 3 4 ft 4 3 ft 5 4 fx
O So for so it was be evallable the two size and d	enth of each well or the general specifications of any other.
works for the withdrawal of groundwater	epth of each well or the general specifications of any other 1. 1. 1. 20 ft 4 inch plan a pipe tegral at 2. 22/12 ft 5 inch gell unique pipe
as for wie audior by in price for	Constant of the state of the st
(5) 20 let 2 inch carry	D 24 ft 4 in casing
	12000 gal (4) 8000 gul
10. The estimated amount of groundwater withdrawn ea	(12000) gal (4) 8000. gul 1000000 gal (5) 100,000 gal
11. The log of formations encountered in the drilling of	each well it available will 5 ft to be those
11 as	and will boulders

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

Signature of Owner Thying & Rauch &

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

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

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

FILED

DEC 37 1963

Office of County Clerk
Teton County, Montana

P. Montana

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JPLICATE			\$ }		-	oun	TEST	
			ADMINIS'	TRATOR (OF MONT	IDWATER	CODE	
Top of Gro	und					NGINEER		
(Elev. above	sea level)	Notice of	Compl	etion o	of Grou	ndwat Ew NG	er INEER
1			Approp (Under Ch					
Top	_		Carl C. Pay		_	cosiun naw	, 1501)	_
Top. Soil geauce water	5		Kenneth We			s.Rt.	H. Chot	•63
gener		Drille r	ntrick-J	Вугие	Addres	sQt F	alle	*
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• 7		Date we	ll started9	1-1964	Date C	ompleted	9-3 -196	4
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<u> </u>		drilled	iriven, bored or i)		other	n, drill, rotar	y or	
		Water I	Jse: Domestic		nicipal [Other		rigation 🛚
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	¥=							
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		0	17#		43	Torch		10
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1			1					
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		Sh	ut-in Pressure i	for Flowin	g Well	••••••••••		····
		Pu	mping Water Le	vel 401.	fe	et at 1.2	gal.	per minute.
		1	scharge in gal. 1	per min. of	flowing w	ell		
w wi ll #	12	E Ho	ow Tested Ba11	.er19.	Leng	th of Test		***************
X		Re	emarks: (Grave					
						ndwater if crmation,		
			acres ir	rigated, if	used for i	rigation)		****************
MW1/25W)	s (Sec 24 T 26N R5	W	•••	**********			***********	***********
Indicate	location of well a use, if possible. Ea							
	are represents 10 acr		**********	****				********
Show exact	depth of bottom.		**************	**********				****************
					Drille	135 r's License	Number	
						and.	18	

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.

OCT 25 1964

Office of Courte Clerk
Teton Courte C. Montant

E. MONKMAN

County Clerk

Le Mc Deputy

Deputy

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County. Teten

DUPLICATE

STATE OF MONTANA

Bar 184.

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED DEC 19 1963

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

ha		(Nam	e oi A	ppropria	tor)	(Address) (Town) State of Mentens
ца	As abbi	opriate	d grou	ıdwater	according	to the Montana laws in effect prior to January 1, 1962. as follows
		N				#
•					2. 2.	The beneficial use on which the claim is based. 1. Hense well.
	-[]				3.	Date or approximate date of earliest beneficial use; and how of
		-				tinuous the use has been Both wells were drilled about
		-	:		E	1950 and have been in continuous use ever since.
	-				4.	The amount of groundwater claimed (in miner's inches or gall
-	2	_ -				per minute) is since inches
-					5	If used for irrigation, give the acreage and description of the la
		5	 -	4.	, U .	to which water has been applied and name of the owner ther
2	IN 500	. 25 T	M MOS	DW EW		irrigations Monry J. Oatle acre bertering
	te poin			_		lause.
d p	place of	i use,	if pos	sible.	•	m
ich s res.	small so	juare re	present	s 10	υ.	The means of withdrawing such water from the ground and location of each well or other means of withdrawal.
						well has electric pump. Barn well has hand pump.
						No. 1 is in house. No. 2 is 50 ft. South of harn,
. Tl	awal of	ground	lwater	Date	afeazzre	on of the construction of the well, wells, or other works for w
dr 	awal of	ground	lwater	Date	a£eezee	mement and completion shout 1950.
dr 	awal of	ground	lwater	Date	a£eezee	encoment and completion about 1950.
dr . Th . So	eawal of ie depti	ground of wa	ter tal	Date. Die Beth	wells	5. ft. depth. size and depth of each well or the general specifications of any ot
dr . Th . So	awal of ne depth o far as orks for	ground of wa it may the wi	ter tat	Date ole. Seth	he type, soundwater.	size and depth of each well or the general specifications of any ot
dr . Th . So wo	eawal of the depth of ar as orks for	it may the wi	ter tal	Date ole. Beth tilable, tilabl	he type, soundwater	size and depth of each well or the general specifications of any ot hand-dag and lined with rock, 4ft. in disputed with rock, 4ft. in disputed with rock, 4ft. in disputed with rock, 4ft.
dr . Th . So wo	eawal of the depth of ar as orks for	it may the wi	ter tal	Date ole. Beth tilable, tilabl	he type, soundwater.	size and depth of each well or the general specifications of any ot hand-dag and lined with rock, 4ft. in disputed with rock, 4ft. is disputed.
dr . Th . So wc	eawal of the depth of far as orks for	it may the wi	ter tat	ole. Seth	he type, soundwater	size and depth of each well or the general specifications of any of hand-dug and lined with rock, 4ft, in dispets.
dr . Th . So wc	ne depth o far as orks for	it may	ter tab	ole. Seth	he type, soundwater	size and depth of each well or the general specifications of any ot hand-dag and lined with rock, 4ft. in dispute the lined with rock, 4ft. is disputer, 20 ft. depth
dr . Th . So wo 	ne depth o far as orks for	it may the wi	be ave	ole. Seth	he type, soundwater.	size and depth of each well or the general specifications of any ot hand-dag and lined with rock, 4ft. in diameter, 20 ft. depth

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

Signature of Owner

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

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

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

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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Office of County Check
Teton County, Montain

R. E. MONKMAN

County Clark

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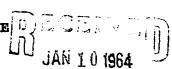
DUPLICATE

3	26	ĸ.	.R	5	West

County Teton

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DO COLOR OFFICE OF STATE ENGINEER



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

3. Date or approximate date of earlous the use has been Ascuired had been in use for years continuously since acquired per minute). 5. If used for irrigation, give the to which water has been applicated to irrigate yard dicate point of appropriation d place of use, if possible. Each tall square represents 10 acres. 6. The means of withdrawing such tion of each well or other means and three wells, espaci	(Town) or to January 1, 1962, as follows: aim is based
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works for the withdrawal of groundwater all wells from 8 ft. to 2 on one well, one well burrell 12 ft. in ground with 2 inch	
	2 ft., 2h inch steel casing steel pipe into barrells
The estimated amount of groundwater withdraws and war hill 2000	Tollines
The estimated amount of groundwater withdrawn each year withdrawn each year	
The log of formations encountered in the drilling of each well if available gravel all the way to water	dug down through natural
Such other information of a similar nature as may be useful in carrying or reference to book and page of any county record	
Signature of Owner	

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

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

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

FILED

DEC 31 1963

Office of County Clerk
Teton County, Montana

Teton County, Montana

County Clerk

Tetula County Clerk

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File No.....

T 26 N. R 5 West

DUPLICATE

County Teton

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 1 0 1964

Notice of Completion of Groundwater Appropriation
Without Well Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. Movember 23, 1953. (Original Spring dug out and improved) Owner.Ingrid.G. Gebhart. Address. Bynum, Montane.
	Contractor (if any) Richem Construction Co.
	Address of Contractor Choteau. Montana
N	Oate Started Dec. 1961. Date Completed Dec. 1961. (dug out again and enlarged) Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable Hatural spring which flows out and
	into a reservoir for storage - three springs
*	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 useFlowsallyear
.SE.14 Sec28. T.281 R5.W.	.roundand.used.all.year.around.for.cattle.water;
Indicate po. t of appropriation and place of : e, if possible.	Estimated quantity of water 300 gallons aminute Krom
	the three springs
	Signature of Owner Signature
	DateDecember 26th, 1963

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

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

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

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

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Other County Clark

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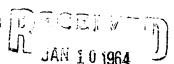
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DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE DO COLOR OFFICE OF STATE ENGINEER



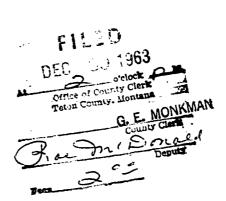
Declaration of Vested Groundwater Rights

(Name of Appropriator	igen.	(Address) (Town)
inty of Telon		State of Mortana
e appropriated groundwater accor	ding to	the Montana laws in effect prior to January 1, 1962, as follows:
N		101
83:	2.	The beneficial use on which the claim is based f House 2 Stock, water and wigating
		De MiloCR, Wald. and Wingaling
	3.	Date or approximate date of earliest beneficial use; and how continu-
		ous the use has been les Brand
	4.	The amount of groundwater claimed (in miner's inches or gallons
		per minute) 1. 60 gals. per minute
		3. 80 gals. per miss.
	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
NE Sec 29 T26UR 51K		Just all she
te point of appropriation		Two aguss Page
lace of use, if possible. Each	c	J
square represents 10 acres.	v.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		de total a property of the state of
		and relax pump
The date of commencement and co	mnletic	on of the construction of the well, wells, or other works for with-
rawal of groundwater	1.1.6	UNI.
he depth of water table		
	t.vne. s	size and depth of each well or the general specifications of any other
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	water.,,	1. Sign, tile, 14 feet dage.
orks for the withdrawal of groundy	water.,,	
orks for the withdrawal of grounds	water.,,	
orks for the withdrawal of grounds	water	15 feet does !
The estimated amount of groundward	water.	hdrawn each year Unibaseum
The estimated amount of groundward	water.	15 feet does !
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The estimated amount of groundware the log of formations encountered in the log of the l	ter with	hdrawn each year Uniformum rilling of each well if available when well e as may be useful in carrying out the policy of this act, including
The estimated amount of groundware the log of formations encountered in such other information of a similar	ter with	hdrawn each year Unibersity and a second sec
The estimated amount of groundware the log of formations encountered in such other information of a similar	ter with	hdrawn each year. Un brown which will if available when well if available when well if available when well if available when well if available when we will be as may be useful in carrying out the policy of this act, including
The estimated amount of groundware the log of formations encountered in such other information of a similar	ter with	hdrawn each year. Un brown willing of each well if available. Who will e as may be useful in carrying out the policy of this act, including record. Floor, 7.3 of page 44
The estimated amount of groundwatered in	ter with	hdrawn each year Uniformum rilling of each well if available when well in carrying out the policy of this act, including

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

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

Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 306



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T 261. R 5 West

DUPLICATE

County Teton

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

		K. TREXLER	. <u></u> , of	By gran
		of Appropriator)	(Addr	ress) (Town)
County	of	Teten	State of	Mortana
have ap	propriated	groundwater accord	ding to the biontana laws in	effect prior to January 1, 1962, as follows
	N			
	: 1		2. The beneficial use on whi	ich the claim is based. Stock water and
		-	domestic house use	***************************************
				te of earliest beneficial use; and how con
w			tinuous the use has been	one well been continually used
			at least 25 mounts of	her has been used continually for no well for5 years
	1		KH. THEREY. CY. ANALES A	
1			4. The amount of groundw	ater claimed (in miner's inches or gallon
1			per minute)	gailons
				
			5. If used for irrigation, give	ve the acreage and description of the land n applied and name of the owner thereo
	S			lot only from one well
Jeres 93	. m	264.R.5.W.		

Indicate po and place	int of ap	propriation		
Each small	square rep	presents 10		ring such water from the ground and th
cres.		tot Or Wook		other means of withdrawal Electric
		lot 9; block	Dimbe Siy Bady Mayy	
, Town of	Dynum,	tr Off restilier	********	
7 The dat	ta of comm	sangament and comp	detion of the construction of	the well, wells, or other works for with
7. The dat	te of comm of ground	nencement and comp	oletion of the construction of	the well, wells, or other works for with least 25 years age; one 1h years
drawal	of ground	water These are c	older vells; one dag at	the well, wells, or other works for with least 25 years age; one 1h years
drawal	of ground and one a	water These are c bout 5 years ago	older vells: one dag at	least 25 years age; one 1h years
drawal	of ground and one a	water These are c bout 5 years ago	older vells: one dag at	least 25 years age; one 1h years
drawal	of ground and one a pth of wat	water These are conducted bout 5 years age	older vells; one dag at he rage is about 16 feet	least 25 years age; one 1h years
drawal ago. 3	of ground und one a pth of was as it may for the with with the with the wind of the wind on the wind on the wind on the wind of the wind on the wind o	bout 5 years age ter table. The aver the available, the typhdrawal of groundy	rage is about 16 feet pe, size and depth of each we water one well is a drive	least 25 years age; one 11 years all or the general specifications of any other sand point about 10 feet; one
8. The dependence of the second secon	of groundered one as it may for the with the with the with the with the will be a second or the will b	bout 5 years age ter table. The aver the available, the typhdrawal of groundy	rage is about 16 feet pe, size and depth of each we water one well is a drive	least 25 years age; one 11 years all or the general specifications of any other sand point about 10 feet; one
8. The dependence of the second secon	of ground und one a pth of was as it may for the with with the with the wind of the wind on the wind on the wind on the wind of the wind on the wind o	bout 5 years age ter table. The aver the available, the typhdrawal of groundy	rage is about 16 feet pe, size and depth of each we water one well is a drive	least 25 years age; one 11 years all or the general specifications of any other sand point about 10 feet; one
8. The dependence of the second secon	of groundered one as it may for the with the with the with the with the will be a second or the will b	bout 5 years age ter table. The aver the available, the typhdrawal of groundy	rage is about 16 feet pe, size and depth of each we water one well is a drive	least 25 years age; one 1h years all or the general specifications of any other on sand point about 10 feet; one
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drawal ago. 3	of groundend one appetron of was per may for the with the with the with the with the with the well appears we	bout 5 years age ter table. The avex be available, the typhdrawal of groundwhole of about 1	rage is about 16 feet pe, size and depth of each we water one well is a drive 16 feets the other adug.	ll or the general specifications of any other sand point about 10 feets one well with rock and wood casing 9
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8. The dep 9. So far works f 18. The log 11. The log 12. Such or	of groundered one as it may for the with the will instead among the second of formation and the second of formation as it may be second on the second of formation of formatio	ter table. The average ter table. The average ter table available, the typhdrawal of groundwate tions encountered in and and grayal available of a similar number of a	pe, size and depth of each we vater ene well is a drive to feet, the other adug. The withdrawn each year 500 at the drilling of each well if ad hardpan to water table there are table.	least 25 years age; one li years ell or the general specifications of any other part sand point about 10 feet; one well with rock and wood casing 9 available errying 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. 30665

FILED

DEC. 30 1963
Office of County Clerk
Teton County, Montana

G. E. MONKMAN

SW .	Approved Stock Form-State Publishing Co., Helena Mortana-38496
File No	T 26 R 50
DUPLICATE	County
ADMINISTR. OFFIC	ATOR OF GROUNDWATER CODE DAN 10 1964
Declaration of	Vested Groundwater Rights er 237, Montana Session Laws, 1961 PAIS ENGLIPER
2 and Margarette Wearest D	BA (Address) (Town) State of
(Name of Appropriator)	(Address) (Town)
County of have appropriated groundwater according	State of January 1, 1962, as follows:
2.	The beneficial use on which the claim is based decementic
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been been a large of the
W E	
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
S. E. 4. S. E Sec. 34 T. 26 VR. 5.W	2. Livertak
Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. acres.	location of each well cr other means of withdrawal
	1 stept a proper
drawal of groundwater	on of the construction of the well, wells, or other works for with-
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	5 Bat - h
	•
works for the withdrawal of groundwater	size and depth of each well or the general specifications of any other
2 lang grates	16 caes
10. The estimated amount of groundwater w	rithdrawn each year
j. Sange Lange	e drilling of each well if available.
	re as may be useful in carrying out the policy of this act, including record
	Signature of Owners 1 The same of the
	Date 1921-4-3
Three copies to be filed by the owner with t located.	he County Clerk and Recorder of the county in which the well is
	, 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

DE 31 1963

Office of County Clerk

Germ MONKMAN

County Clerk

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File No	Ja Cort
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T 261	R	<i>پ</i> سئے۔	υ.	<i>J</i> -
County	To	ford	<i>i</i>	•••••

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Declaration of Vested Groundwater Rights

,	(Under C	Chapter	237, Montana Session Laws, 1961) STATE ENGINEER
1	Mary S. Smith Stal.		of Nov. 395 Chateen
	(Name of Appropriator	·)	(Address) (Town)
	have appropriated groundwater aclows:	ccording	State of Liontage to the Montana laws in effect prior to January 1, 1962, as fol-
	N		*
٢		2.	The beneficial use on which the claim is based
			Date or approximate date of earliest beneficial use; and how continuous the use has been October, 1939
w _	E		
-			The amount of groundwater claimed (in miner's inches or gallons per minute) 6 (six) Niners inches per minute.
. [-			If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
S	7. 4. SEC Sec35 T.265 R. 5		
	dicate point of appropriation		
an Ea	d place of use, if possible. ich small square represents 10 res.		The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
7.	drawal of groundwater Octob	r. 193	on of the construction of the well, wells, or other works for with-
8.	The depth of water table40	cot.	
9.		f ground	ze and depth of each well or the general specifications of any
10.	The estimated amount of ground	water w	rithdrawn each year 1996 V D 11a.
11.	The log of formations encountered	in the	drilling of each well if available int vil via
		••••••••••••••••••••••••••••••••••••••	
12.	reference to book and page of any	county	re as may be useful in carrying out the policy of this act, including record.
			Signature of Owner // Jan E Smith
			Date april 20 - 1962
ጥኩ •	ree conjects he filed by the swaer	with th	y e County Clerk and Recorder of the county in which the well is

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 School of Mines and Quadruplicate for the Appropriator.

283842 FILED

APR 20 1962
Office of County Clara
Teton County, Montena

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GROUNDWATER INDEX

Page _ / _ of /

County	Teton		Twp.	16N	Rge.	ijw
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Sec.	Name of Appropriator	1	County File No.	Remarks
. · · · · · · · · · · · · · · · · · · ·	Boumag Ralph	4	291048	
116	Sensen, Juha bloyd	4	290.913	
l is	Zien, Alex	3	289582	
	Payne, Carl c	12	293581	
	Breding, WM.	4	290812	
21	Breding, Minnie	ų	290823	
23	Trucher, Isabelle	. 4	282795	
	Smith, Henry W	4	28:3844	
	Weist, Raymond W	4	290362	·
	Viebrack, Leeward	y	290824	
	Weist Hether H.	ч	290950	
	Neist, Roger		3/1776	·
	state at Montana	8	310004	
	Weist, Ernest a	્ય	290364	· · · · · · · · · · · · · · · · · · ·
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	Keller	4	29/030	
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Approved Stock Form-State Publishing Co., Helena, Montana-41921 &

T 26 M R 4 W

File No....

DUPLICATE

County Teton

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE | 5) OFFICE OF STATE ENGINEER

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

Ralph (Name of Approp			
///Nioma of Annuon	Don	cond, of	Canolon
county of	_	(Address)	(Town)
		State of the Montana laws in effect prior	to January 1, 1962, as follows:
N			Household
	2.	The beneficial use on which the claim	m is based
		O .	
	3.	Date or approximate date of earlie ous the use has been 1915	st beneficial use and how continu-
X	E		
	4.	The amount of groundwater clair	ned (in miner's inches or gallons
		per minute) 500 Bal C	es minute
	5.	If used for irrigation, give the act to which water has been applied	and name of the owner thereof
11.4		3 acres - Stel	to belt - Lawn & u See 8-26 n-4W
K Sec 8 TZ NR 4W		Jam seno	0 ze 8 - 26 M - 700
licate point of appropriation labeled place of use, if possible. Each	4		f 4b 3 3 4b- l
dl square represents 10 acres.	0.	The means of withdrawing such w	
		tion of each wan or other means of	withdrawal.
The date of commencement a drawal of groundwater	7 AS	on of the construction of the well	, wells, or other works for with-
The depth of water table. 2	, the type,	size and depth of each well or the	general specifications of any other
The depth of water table. 2. So far as it may be available	, the type,		general specifications of any other
The depth of water table. 2	, the type,	size and depth of each well or the	general specifications of any other
The depth of water table. 2	, the type,	size and depth of each well or the	general specifications of any other
The depth of water table. 29 So far as it may be available works for the withdrawal of gr	the type, roundwater	size and depth of each well or the	general specifications of any other
The depth of water table. So far as it may be available works for the withdrawal of grant. The estimated amount of grounds.	the type, roundwater	size and depth of each well or the	general specifications of any other
The depth of water table. So far as it may be available works for the withdrawal of grant the estimated amount of grounds.	the type, roundwater	size and depth of each well or the	general specifications of any other
The depth of water table. So far as it may be available works for the withdrawal of grant. The estimated amount of grounds.	the type, roundwater	size and depth of each well or the	general specifications of any other
The depth of water table. So far as it may be available works for the withdrawal of grant. The estimated amount of grounds.	the type, roundwater	size and depth of each well or the	general specifications of any other
The depth of water table. So far as it may be available works for the withdrawal of ground the log of forms ions encount. Such other informat n of a second to the stimulation of the s	the type, roundwater with the cred in the	size and depth of each well or the	general specifications of any other Suff. It the policy of this act, including
The depth of water table. So far as it may be available works for the withdrawal of ground. The log of forms ions encount. Such other informat n of a second content of the sec	the type, roundwater with the cred in the	size and depth of each well or the	general specifications of any other Suff. It the policy of this act, including
The depth of water table. So far as it may be available works for the withdrawal of ground the log of forms ions encounted. Such other informat n of a second to the seco	the type, roundwater with the cred in the	size and depth of each well or the	general specifications of any other

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. 30196

GE MONKWAN

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G	Approved Stock Form—State Publishing Co., Helena, Montana—12234
File	No. T26N R 4 West
DUP	LICATE County Litary
	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 1 0 1964
	Declaration of Vested Groundwater Rights LINGINEER (Under Chapter 237, Montana Session Laws, 1961)
	(Under Chapter 201, Monada Session Davis, 1991)
1	Sus II. Keller of Box 237 Dealy
Co	(Name of Appropriator) (Address) (Town)
ha	ive appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
_	2. The beneficial use on which the claim is based stock
	l'amestic & issaget in
	3. Date or approximate date of earliest buseficial use; and how continu-
-	ous the use has been 2.5
*	E
}-	4. The amount of groundwater claimed (in miner's inches or, gallons
-	per minute) a fallan per menute
-	5. If used for irrigation, give the acreage and description of the lands
٠	to which water has been applied and name of the owner thereof
NW	4 0 Sec // T26NR //W
Indicand	cate point of appropriation place of use, if possible. Each
	I 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 completion of the construction of the well, wells, or other works for with-drawal of groundwater.
8.	The depth of water table of
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 2 million gallons.
	The log of formations encountered in the drilling of each well if available
12.	Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record.
	Signature of Owner Llus Kelly
	Signature of Owner Sus Sus 1062

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.

29/030

FILED

Office of County Clerk
Teton County, Montana

G. E. MONKMAN

County Clerk

Deputy

Deputy

GW	Approved Stock Form—State Publishing Co., Helen Montana—12234
File No	T 261 R 1143
DUPLICATE	County
0	of Vested Groundwater Rights Thenter 237 Montens Series Laws 1961)
(Under C	Chapter 237, Montana Session Laws, 1961)
1John Lloyd Jensen	, of <u>Choteau</u>) (Address) (Town)
have appropriated groundwater accord	State of Montana ding to the Montana laws in effect prior to January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based \$1,2,and 3 - Stock water: #4 - Household Use
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been #1 and # 2 - 1948 - continuous :
W	#3- 1957, continuous; #4- 1955, continuous.
ف ا	
3	4. The amount of groundwater claimed (in miner's inches or gallons per minute). 1, 2, 3, 1, 4, 5, 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
s	to which water has been applied and name of the owner thereof
NW145W2 Sec. 16 T. 26NR W	
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
	1, 2, 3 2 4 withdrawn by seans of pumps.
drawal of groundwater	mpletion of the construction of the well, wells, or other works for with-
8. The depth of water table#1.4.#3.	30 feet deep \$2 & \$ 4 54 feet.
works for the withdrawal of groundw	type, size and depth of each well or the general specifications of any other vater all drilled wells. #1 & # 3 six inch casing and six inch well casing and 54 feet deep.
10. The estimated amount of groundwith	er withdrawn each year 1,2, & 3 - 150,000 gallons each.
	# 4 - 180,000 1 the drilling of each well if available
12. 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 out trecord
	Signature of Owner Joshu Langenson
	Signature of Owner John Formellen

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

Date December 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.

FILED

DEC 30 1963

oftice of County Clerk
Teton County, Montana

County Clark

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County Clark

County Clark

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County Clark

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/ 3	Approved Stock Form-State Publishing Co., Helena, Montana-39089
File No	T 26R 4W
DUPLICATE	County TEton
	STATE OF MONTANA DECEIVE
	ADMINISTRATOR OF GROUNDWATER CODE UU OCT 23 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Sessio: Laws, 1961)

OFFICE OF STATE ENGINEER

		Date of Appropriation of Groundwater 10-8-63
		Owner Beg Zie Address At 2 Chateau
		Contractor (if any) Bob Severtgel
		Address of Contractor Chaleau
		Date Started 10-7-63 Date Completed 10-8-63
1	N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other patural processes". Include depth to
		water when applicable 5 // D
₩′	Ε	
		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
÷÷	•	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 Durk
2	1 45 wt sec/8 T26 R4 W	be used year around for
	Indicate point of appropriation and place of use, if possible.	Stock water
		Signature of Owner alog 30 - Talkers Just
		Date

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.

FILED
OCT 19 1963
Office of Country Clerk
Teton Country, Montana

Country Clerk

M. Country Clerk

Dapung

GW 2	-		Approv	ed Stock Form	—State Publishi	ng Co., Helena, ?	Montana—4193	i 😂 3
File No.					Т.	26 F	40	18
DUPLIC			ADMINIS:	TRATOR (OF MONT	ANA IDWATER NGINEER	CODE	VED
	Top of Ground		_				_	- •
_	(Elev. above sea level)	Notice of Approp					er INEER
10	700					ession Laws		
0 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	50.	Owner_1	larl C. Pay Conneth Wel	ne and	or Address	Dt #1 N	_ Chot	0.811
0	geari		Patrick J.					
20	water		Notice of Appro	•			•	
28	28' T.D		ll started 9=4 =	_				
		Type of	well Drill	1d	Equipn	nent Used C	hurn d	rill
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	Show exact depth of bottom.				13		•••••	••••••
				~	Driller	's License l	Number	
					Driller	's Signa tr	By	·

This form to be prepared by driller, and three copies to be fixed 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 Count: Clerk and Recorder; duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

FILED

OCT 28 1964

Order of there of there
Teton County, Montana

G.E. MONKMAN

County Clock

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

LIL JAN 10 1964

County Teton

OFFICE OF STATE ENGINEER

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

(Name of Appropriator) County of Teton State of Montana have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: N 2. The beneficial use on which the claim is based household, lawn, garden and stock 3. Date or approximate date of earliest beneficial use; and how conting out the use has been. No. 1 well 1941. No. 2 well 1942. 4. The amount of groundwater calmed (in miner's inches or gallo per minute). No. 1 well-15gal ito. 2 well-20gal 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 garden and lawn only. 6. The means of withdrawing such water from the ground and the lottion of each well or other means of withdrawal. No. 1 - horse electric pump. No. 2 - electric pump. No. 1 - electric pump. No. 2 - electric pump.	William Breding	of	Choteau	
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reference to book and page of any county record No. 1- None No. 2 None				
No. 2 None				
Will. Took				
AND Sound				
			M 12.	1. Tread

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

Date..

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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Teton County, Montane

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

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File	No.		

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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 1 0 1964

County....Teton

Declaration of Vested Groundwater Rights

		, of Chotesu (Town)
(Name of Appropriate	•	(
ounty of TOVOR	unding to t	State of Kontana he Montana lays in effect prior to January 1, 1962, as follows:
te appropriated groundwater acco	nume to t	me Biolitana la: 4 m effect prior to dantaly 2, 1995, as 1920.
N		
		he beneficial use on which the claim is based
	•••	lawn, garden and house
	3 D	ate or approximate date of earliest beneficial use; and how continu
		is the use has been Oct. 1961
		Continuous
	E	
	4 m	he amount of groundwater claimed (in miner's inches or gallons
		er minute)15. gal
		er minute) To Rare
5	to	I used for irrigation, give the acreage and description of the land o which water has been applied and name of the owner thereo
	•••	for lawn and garden only
.¼ Sec.21 T26. R.4	•••	
cate point of appropriation	•	
place of use, if possible. Each ll square represents 10 acres.	6. T	he means of withdrawing such water from the ground and the loca
aque-o toptosees zo coros.		
•	ti	on of each well or other means of withdrawal
	••	
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 well, wells, or other works for with
The date of commencement and drawal of groundwater	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 well, wells, or other works for with
The date of commencement and drawal of groundwater	completion	of the construction of the well, wells, or other works for with
The date of commencement and drawal of groundwater	completion t. 1961	of the construction of the well, wells, or other works for with
The date of commencement and drawal of groundwater	completion t. 1961	of the construction of the well, wells, or other works for with
The date of commencement and drawal of groundwater	completion t. 1961	of the construction of the well, wells, or other works for with
The date of commencement and drawal of groundwater	completion t. 1961	of the construction of the well, wells, or other works for with
The date of commencement and drawal of groundwater	completion t. 1961 ft. e type, size dwater illed 4	of the construction of the well, wells, or other works for with and depth of each well or the general specifications of any other in. galvanized casing 58 feet
The date of commencement and drawal of groundwater	completion t. 1961 ft. e type, size dwater illed 4	of the construction of the well, wells, or other works for with and depth of each well or the general specifications of any other in. galvanized casing 58 feet
The date of commencement and drawal of groundwater	completion t. 1961 ft. e type, size dwater illed 4	of the construction of the well, wells, or other works for with and depth of each well or the general specifications of any other in. galvanized casing 58 feet
The date of commencement and drawal of groundwater	completion t. 1961 etype, size dwater illed 4	of the construction of the well, wells, or other works for with and depth of each well or the general specifications of any other in. galvanized casing 58 feet
The date of commencement and drawal of groundwater	completion t. 1961. e type, size dwater illed 4- rater withd in the dril	of the construction of the well, wells, or other works for with and depth of each well or the general specifications of any other in. galvanized casing 58 feet rawn each year 100,000 gal. lling of each well if available 10 to 25 feet, blue clay; 25 to 40 feet.
The date of commencement and drawal of groundwater	completion t. 1961. e type, size dwater illed 4- rater withd in the dril	of the construction of the well, wells, or other works for with and depth of each well or the general specifications of any other in. galvanized casing 58 feet rawn each year 100,000 gal. lling of each well if available 10 to 25 feet, blue clay; 25 to 40 feet.
The date of commencement and drawal of groundwater	completion t. 1961. e type, size dwater illed 4- rater withd in the dril	of the construction of the well, wells, or other works for with and depth of each well or the general specifications of any other in. galvanized casing 58 feet rawn each year 100,000 gal. lling of each well if available 10 to 25 feet, blue clay; 25 to 40 feet.
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The date of commencement and drawal of groundwater	completion t. 1961 ft. e type, size dwater illed 4 rater withd in the dril soil; feet, b	of the construction of the well, wells, or other works for with and depth of each well or the general specifications of any other in. galvanized casing 58 feet

Signature of Owner Kranni Bulling Date

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

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

Original to the founty Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 30593

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DEC 50 1963
Office of County Clerk
Teton County, Montana

G. E. MONKMAN

County Circle

Deputy

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File	No

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County Tetou-	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

ISABELLE TRUCKOT	of RURAL ROUTE CHOTEAU
(Name of Appropriator)	
County of Tecon	State of Montana
nave appropriated groundwater ac lows:	cording to the Montana laws in effect prior to January 1, 1962, as fol-
N	2. The beneficial use on which the claim is based
	Home use, garden, shelter belt & irrigation
- 	
╼┼╼┼╼┼╾╂╼┾╼┼╼┼╌	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been1906; practically daily
<i>p</i>	
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 3000 gals. per hour
	•
	F. Thursday, for tout making when the consequence of Americality of the
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
5	thereof Mikswk of Sec. 23. Twp. 268, Rge, 4W
183/ C. AA M ACMP (IIICICOI
181/4 Sec23. T2611R.41	Isabella Truchot
dicate point of appropriation	
d place of use, if possible. ach small square represents 10	6. The means of withdrawing such water from the ground and the
res.	location of each well or other means of withdrawal
drawal of groundwaterorigi	ompletion of the construction of the well, wells, or other works for with- inal well drilled in 1906 - well redrilled in 1948
drawal of groundwaterorigi	ompletion of the construction of the well, wells, or other works for with- insl well drilled in 1906 - well redrilled in 1948.
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The depth of water table	ompletion of the construction of the well, wells, or other works for with- inal well drilled in 1906 - well redrilled in 1948 3 feet to top of table type, size and depth of each well or the general specifications of any groundwater
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The depth of water table	ompletion of the construction of the well, wells, or other works for with- insl well drilled in 1906 - well redrilled in 1948. 3 feet to top of table type, size and depth of each well or the general specifications of any groundwater pped with 90½ feet of pipe with a two-inch ground level water withdrawn each year unable to estimate in the drilling of each well if available t quicksand; 6 feet of gravel; hedrock at bottom or nature as may be useful in carrying out the policy of this aut, including county record.
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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 School of Mines and Quadruplicate for the Appropriator.

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FEB 19 1962
Office of County Clerk
Teton County, Montana

G. E. MONKMAN
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DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



			Groundwater Righ	
(Under Cr	apter	237, Mont	ana Session Laws, 196	STATE ENGINEER
Honry : Smith (Name of Appropriator)			(Address)	(Town)
County of Teten have appropriated groundwater acc		to the R	State of Nontana	nwion to Tonyomy 1 1069 as fol
lows:	oranig	to me r	Montana laws in effect	prior to January 1, 1962, as 101-
N				
	2. 2	The benef ,ivootoc	icial use on which the k, donestie, and s	claim is based XXX : Asture irrication
	3.	Date or ar	proximate date of earli	est beneficial use; and how con-
	1	tinuous th	ie use has been 👫 te 🤇	of original use not
			cut bea bean conti	Mous sinco.
F F	•	*****	••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••
	4.	The amou	nt of groundwater clain	ned (in miner's inches or gallons
 	1	per minu	te) Four (1) since	o inches er minute.
 	•	•••••	***************************************	
s s	5.]	If used follands to v	or irrigation, give the which water has been	acreage and description of the applied and name of the owner
	1	thereof 😘	provinctely 25 cer	ee in 👯 📜 . dec. 25
N. 450 Sec.25 Tital R.A.		3.0° 26	North, Man. A West	
ndicate point of appropriation	•			•••••••••••••••••••••••••••••••••••••••
nd place of use, it possible.	6. ′	The mean	s of withdrawing such	water from the ground and the
Cach small square represents 10 cres.				eans of withdrawal
cres.		Pres fl		
. The date of commencement and co	mpletic			, wells, or other works for with-
The date of commencement and condrawal of groundwater not veri		on of the	construction of the wel	, wells, or other works for with-
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The depth of water table	γρε, siz	e and de	construction of the wel	e general specifications of any
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. The depth of water table	ype, siz ground	e and deplayater	construction of the well oth of each well or th Lir (a) steel case	e general specifications of any
. The depth of water table	ype, siz ground	e and deplayater	construction of the well oth of each well or th Lir (a) steel case	e general specifications of any
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The depth of water table	ype, sizground	e and deplayater	each well if available be useful in carrying ou	e general specifications of any inc.
The depth of water table	ype, sizground	e and deplayater	each well if available be useful in carrying ou	e general specifications of any inc.
The depth of water table	ype, sizground	e and deplayater	each well if available be useful in carrying ou	e general specifications of any inc.
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The depth of water table	ype, sizground	e and deplayater	construction of the well or the sir (6) steel case each well if available be useful in carrying out	e general specifications of any inc.
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The depth of water table	ype, sizground	e and depwater	each well if available be useful in carrying ou	e general specifications of any inc. 1. The policy of this act, including 1. Lenry W. J. M. L.

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

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

APR 20 1962

Office of County Clerk

Seton County, Montana

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County Clerk 200 18

TetoN County TetoN

File No..... DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights STAIL ENGINEER

Darmond W Wolfer	, of Box 462 Choteau
(Name of Appropriator)	(Address) (Town)
County of Teton	State of Montana
have appropriated groundvater according	g to the Montana laws in effect prior to January 1, 1962, as follows:
	2. The beneficial use on which the claim is based Household
	3. Date or approximate date of earliest beneficial use; and how antinuous the use has been 2 before 1906, 1-1947 Flowing wells
E	
4	4. The amount of groundwater claimed (in miner's inches or gallons per minute) 100 gals a 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
E.14.SW. Sec. 26 T. 26E. 4W	
diente point of appropriation	
d place of use, if possible. Each	6. The means of withdrawing such water from the ground and the loca-
all square represents 10 acres.	tion of each well or other means of withdrawal
	2 Hand pumps and flow
	1 Household centrifugal 1" and flow.
7. The date of commencement and comp	eletion of the construction of the well wells or other works for with-
drawal of groundwater 2 wells 1 1 well drilled in 1947:(s	there when he Henry Weist settled the homestead 9 shout Septl4 & 15
l well drilled in 1947:(s	there when he Henry Weist settled the homestead?
I well drilled in 1947:(s 3. The depth of water table 821 3. So far as it may be available, the type	there when pd Henry Weist settled the homestead/
I well drilled in 1947: (s The depth of water table 82! So far as it may be available, the type works for the withdrawal of groundwat	pe, size and depth of each well or the general specifications of any other cer 2"Flowing 67! 2- Hand Pump and flow
I well drilled in 1947: (s The depth of water table 82! So far as it may be available, the type works for the withdrawal of groundwat	pe, size and depth of each well or the general specifications of any other cer 2"Flowing 67! 2- Hand Pump and flow
The depth of water table 821. So far as it may be available, the type works for the withdrawal of groundwat 1 well has 6 2 c.	pe, size and depth of each well or the general specifications of any other er 2"Flowing 67. 2- Hand Pump and flow
The depth of water table 821. So far as it may be available, the type works for the withdrawal of groundwat 7 well has 6 2 wells a start	pe, size and depth of each well or the general specifications of any other er 2"Flowing 67. 2- Hand Pump and flow
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The depth of water table 82! So far as it may be available, the type works for the withdrawal of groundwate 2 wells a second of the force of the fo	pe, size and depth of each well or the general specifications of any other er 2"Flowing 67." 2- Hand Pump and flow withdrawn each year Continues flow from a 2" pipe
The depth of water table 82! 3. The depth of water table 82! 4. So far as it may be available, the type works for the withdrawal of groundwater 1. The log of formations encountered in to 1. Such other information of a similar new 1.	pe, size and depth of each well or the general specifications of any other er 2"Flowing 67." 2- Hand Pump and flow withdrawn each year Continues flow from a 2" pipe
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The depth of water table 82! So far as it may be available, the type works for the withdrawal of groundwater 1. The log of formations encountered in the reference to book and page of any countered this 1/2 day of December 1.	there when \$\frac{\text{Henry Welst settled the homestead}}{\text{about Septl}^{\text{L}}} & 15 pe, size and depth of each well or the general specifications of any other ser 2"Flowing 67! 2" Hand Pump and flow with 2" The Attack View \[Year of the Attack View of the drilling of each well if available Sand and gravel ature as may be useful in carrying out the policy of this act, including any record.
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G. E. MONKMAN

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David