GROUNDWATER INDEX

Page	of	

County <u>Da 17 la ls</u> Twp. <u>37 N.</u> Rge. <u>47 E</u>

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
Z	TKachyx, Richard Tymo Fichux	GW H	163529	
2	Tymofickyk	H	163838	
6	Ship Il Ralph E. & Mary C.	H	163407	
6	11 31 1/1/	H	163,406	
8	Kintzerski Mary E.	11	162463	
12	Tymo Pic hux	H	1637911	
15	Denolson Stanton	6.W. 3	164258	
19	11 / 27	6.11:3	164256	
20	1/ 2/	6W-4	1611252	
23	Hand Pickard E.	H	16×195	
23	Timotickyx, William T.	4	163837	
23	Hondy Richard &	H	164196	
26	Mar may Mary (Mrs.)	4	161223	
29	non Isan Stanten	4	164254	
29		7	164255	
29	// //	H	164256	
30	Wang, Martin	H	163957	
30	1100	4	163958	
30	Danolson, Stanter	14	164257	
31	Handy Richard Go	4	164197	
35	Danelson Leonard	#	164020	
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		Approved Stock Form-State	e Publishing Co., Helena, Montana—41921
ile No	······································	•	т 37 в 47
UPLICATE		<b>.</b>	County Daniels
	Adminis Off	STATE OF MONTANA IBATOR OF GROUNDWATER ICE OF STATE ENGINEER	
	Declaration o	f Vested Groundwat	TODE DECEIVED NOV 18 1963  HER RIGHTS  1961) STATE ENGINEER
e de la companya de La companya de la co	(Under Cha	pter 237, Montana Session Laws,	120T) 21415 5112
		, of Sacher (Address)	
County of	Daniels	State of Montage laws in effect	prior to January 1, 1962, as follows:
паче арргор	N	g to the monthly laws in thece	prior weather 1, 1000, is some a grade with
		domestic, irrigatio	ne claim is basedis.onon, agricultural uses.
v	E	ous the use has been approached the continuous uso.	earliest beneficial use; and how continu- coximately June of 1923.
	-	4. The amount of groundwater	claimed (in miner's inches or gallons
NW 1/ SW G.	s , 1 T 37 R 47	5. If used for irrigation, give to which water has been a	the acreage and description of the lands pplied and name of the owner thereof acres of trees and yard use in RR Of RE of the
and place of us	t of appropriation se, if possible. Each represents 10 acres.	6. The means of withdrawing stim of each well or other means of the carie power. Local	uch water from the ground and the loca- ans of withdrawal, yet pump with ted approximately 2195 78.
7. The date drawal of	e of commencement and com	pletion of the construction of the	e well, wells, or other works for with-
8. The depth	of water tableWellis	55 ft. deep with 12 ft	of water.
works for	the withdrawal of groundwar	ter Borad hola 18 in.	r the general specifications of any other
***************************************		The second secon	
per year 11. The log o	<b>ar.</b> f formations encountered in t	the drilling of each well if availab	ximately 905,000 gallona
		•	
12. Such other reference	to book and page of any cou	nty record None.	ing out the policy of this act, including
		Signature of Own	per Lichard Phashys Date Nov. 14, 1963
			Date 100.14,1963
Three copies t	to be filed by the owner with t		the county in which the well is located.
Please answer	all questions. If not applica	ble, so state, otherwise the form w	ill 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. 1117

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	Daniels.)	14th	day of
Filed this	Nove	nber	A, D. 19.63
eat	2.10	ner	Inch P. M
2.000		Coun	ty Recorder.
Filing	g Fee Paid \$	7.00	Deputy.

	To		T
15ľ	JOATE		County Daniels STATE OF MONTANA
		ADMIN	NISTRATOR OF GROUNDWATER CODE
		h. C. and the	OFFIGE OF STATE ENGINEER D) ECEIVE
		Declaration	of Vested Groundwater Rights DEC 23 1989
~ 4 (1)		5 4 5 W	Chapter 237, Montana Session Laws, 1961) STATE ENGINEE,
(4,3)			
<u> </u>	William T.	Tymofichuk	or) (Address) (Town)
Cou	inty of	Baniels	State of Montana
have	e appropriated	groundwater accor	rding to the Montana laws in effect prior to January 1, 1962, as follows:
_	N : : : :		2. The beneficial use on which the claim is based
ļ			stock water and agriculture use.
			3. Date or approximate date of earliest beneficial use; and how continu-
			ous the use has been 1914. Continuous use.
$\vdash$	++++	E	E
			4. The amount of groundwater claimed (in miner's inches or gallons
ļ			per minute) 1.0 gallens per minute.
· R	s		<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
			No irrigation.
	/SWX Sec. 2 7		
nd p	ate point of a place of use, if p	ossible. Each	6. The means of withdrawing such water from the ground and the loca-
mau	square represe	nts 10 acres.	tion of each well or other means of withdrawal Windmill Locate
			in the SWISWISWI of Sec. 2, Twp. 37 H., Rge. 47 E.H.M.
7.	The date of a	ommonooment and	completion of the construction of the well, wells, or other works for with-
'. č	drawal of groun	ndwater 1914	completion of the construction of the went, went, or other works for which
		······································	
8. J	The depth of wa	iter tableUnkn	CWA.
9. 8	So far as it me	y be available, the	e type, size and depth of each well or the general specifications of any other
	works for the w	ithdrawal of ground	dwater Drilled well.
•			
-	The estimated a	mount of groundw	vater withdrawn each year 148,460 gallons per year.
.0. 7			in the drilling of each well if available
	The log of form	UNIVERSITY CITY	
	The log of form		······································
11. 1	•••••••		
11. 1			
11. 7	Such other info	ormation of a similar	ar nature as may be useful in carrying out the policy of this act, including county record
11. 7	Such other info	ormation of a similar	ar nature as may be useful in carrying out the policy of this act, including
11. 7 - - -	Such other info	ormation of a similar	ar nature as may be useful in carrying out the policy of this act, including county record
11. 7	Such other info	ormation of a similar	ar nature as may be useful in carrying out the policy of this act, including 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. 11241

State of Montana, County of Daniels. Filed this. County Recorder. Deputy.

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		Approved Stock Form-State Publishing Co., Heiena, Montana-39089
le No		т. 3711 R. 4718
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- Land		OFFICE OF STATE ENGINEER  DECEIVE
n m	Doclaration	of Vested Groundwater Rights NOV 1 1963
4		in the life in the contract of
		hapter 237, Montana Session Laws, 1961) STATE ENGINEE
	iell and Mery C. S	hiell of Scobey, Montana
County of	(Name of Appropriator)  Daniels	(Address) (Town)
have approp	riated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
	N #2 Barn	
		2. The beneficial use on which the claim is based
	_	3. Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been approx. Sept. 1930, continuous
,   <del>-   -   -  </del>	E	since then
		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute) 2 gel, per minute
	_ - - - -	
		<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
		epuror. 1 acre of garden & lawn located in the NEL of
	6 T. 3.7 R. 47 E	the NW of the SEl of Sec. 6, Twp 37N, Rgc 47 E, Daniels County, Montana -Relph E. Shiell and Mary C.
and place of	of appropriation use, if possible.	6. The means of withdrawing such water from the ground and the
eres.	are represents 10	location of each well or other means of withdrawal
		44 oylinder and 2 pipe with windmill
7. The date of drawal of g	commencement and corroundwater approx. S	npletion of the construction of the well, wells, or other works for withept. 1930, continuous since them
8 The denth	of water table 50	deep with 30° of water
9. So far as it works for t	may be available, the he withdrawal of groun	type, size and depth of each well or the general specifications of any other dwater
***************	***************************************	ater withdrawn each year 1,000,000 gal, per year
***************************************	nd amount -8 1	
10. The estimat		
10. The estimat	formations encountered	in the drilling of each well if available
10. The estimat	formations encountered to log available	in the drilling of each well if available
10. The estimat  11. The log of	formations encountered to log available	in the drilling of each well if available
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10. The estimat  11. The log of  12. Such other reference to	formations encountered to log available	r nature as may be useful in carrying out the policy of this act, including county record.
10. The estimat  11. The log of  12. Such other reference to	formations encountered to log available	in the drilling of each well if available
10. The estimat  11. The log of	formations encountered to log evailable information of a similar book and page of any	in the drilling of each well if available

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 SEE

State of Montana, County of Daniels: ss.

Filed this 30th day of October A. D. 1963

at 9:30 o'clock A. M.

County Recorder.

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				0	)ec	ara (U	lio:	Char	f oter	Vested Groundwater Rig 237, Montana Session Laws, 1961)	gh&TATE ENGINEE
			(Ns	ame 4	nf Δi	UNEUD.	matain	, ·		of Scobey Montana (Address)	/fflawn1
(	County	of	nrisi	ted o	rour	Den 1	la.	cordi	no	State of Montana laws in effect prior to	o January 1 1962 as follows
•	1440 6	ppro		N.		Hou		COLUL	B	to the montana laws in extent prior to	o samuary 1, 1002, as follows:
-		-			_				2.	The beneficial use on which the claim  Domestic	
- -								E		Date or approximate date of earliest tinuous the use has been	1914 - continuous from intermittent since 1937.
-		-		-		ь			4.	The amount of groundwater claimed per minute)approx. 25 gal.	(in miner's inches or gallons
				B					5.	If used for irrigation, give the acreage to which water has been applied and	d name of the owner thereof
	<del>¼</del>				•						
Indi and Eacl acre	cate place place sma s.	point of ll sq	of use iare	app: , if repr	ropri pos esen	ation sible. ts 10			6.	The means of withdrawing such wa location of each well or other means pump powers by gas ensire. 1	ter from the ground and the of withdrawal 45" cylind 7 pipe, Approx. 1560
										west and 2220' north of the so Sec. 6, Twp 37H, Rge 47H.	NITE SABT COTHER OF
										on of the construction of the well, we	
0	m					hla (		~~	A3	deep with 20! of water	I
	So fa	r as s for	it m the	ay b with	e av draw	ailable	e, the	e typ indwa	e, i	size and depth of each well or the gene drilled well with tile curbin	eral specifications of any other
		•••••	•••••	•							
			•	•••••		·····	*******				

no log available

Signature of Owner Guffel E Shiell

Date 10-30-63

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.

fine of Montana, County of Daniels. County Recorder. A v (ep. 1 A met 1 aller continue conti

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GW File No	•	Approved Stock Form-State Publ	Ishing Co., Helena, Montana—39089
DUPLICATE	ADMINISTRA OFFIC	TATE OF MONTANA  TOR OF GROUNDWATER COL  E OF STATE ENGINEER	עו איז איז
Decla	ration of Under Chapter	Vested Groundwate 237, Montana Session Laws, 19	r Rights TE ENGINEER
1	<b>L</b> 4	a.e.	Scobey
(Name of App	ropriator)	(Address)	ntana (Town)
County of Panials have appropriated grounds	water according	to the Montana laws in effect	mtana prior to January 1, 1962, as follows:
N I	2.	The beneficial use on which the stock, water, and in	claim is based. Domestic, live- igation of garden.
w	3.	tinuous the use has been App	arliest beneficial use; and how con- proximately 1923, Contin-
65	4.	per minute) 7 gallona p	aimed (in miner's inches or gallons
SR. 14. SE Sec. 3. T. 37NR4 Indicate point of appropriat	.7 E	to which water has been appl  1/8 acre of garden.  west and 450 parth	acreage and description of the lands ied and name of the owner thereof located approximately 17 of the SE corner of Sec. M.M. Owner is Mary E. E.
Indicate point of appropriate and place of use, if possit Each small square represents acres.		The means of withdrawing st location of each well or other wife windmill. Well West and 450 North Sec. 8.	nch water from the ground and the means of withdrawal Fung and 1 is approximately 370 of the SE corner of said
		on of the construction of the w	vell, wells, or other works for with-
8. The depth of water table	. Unkno	wa.	
9. So far as it may be avail works for the withdrawal	lable, the type, of groundwate	size and depth of each well or t	he general specifications any other 1 1/4" pipe. 3 1/4"
•••••••••••••••••••••••••••••••	***************************************	150 00	
		vithdrawn each year150.00 ne drilling of each well if avail	able None available.
	******************************		
reference to book and pag	ge of any county	y recordNone	out the policy of this act, including

Date \_\_\_\_Iune\_\_18,\_\_1963.\_\_\_\_\_\_
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 Mary E. Kinggerski

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

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

State of Montana,)

County of Daniels.

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PRETERM

June A. D. 19.6

County Recorder.

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	administr.	ATOR OF GROUNDWATER CODE	DECEIVE
	OFFI	CE OF STATE ENGINEER	DEC 19 1963
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		ter 237, Montana Session Laws, 1961)	INDIVIE ENGINE
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Mick Tymofic	zhuk	of(Address)	Scobey
(Name	of Appropriator)	(Address)	(Town)
have appropriated	groundwater accordin	State of Montana ag to the Montana laws in effect prior to	January 1, 1962, as follows
N		· ·	
	2	2. The beneficial use on which the claim is	s basedSpring for
		livestock water.	
	7     3	3. Date or approximate date of earliest b	eneficial use; and how con
	<del> </del>	tinuous the use has been 1910.	
·	E	,	
~  <del>   </del>	<del> - - - </del>	4. The amount of groundwater claimed (	in miner's inches or gallon
 		per minute) 5 gallons per	minute.
? <del>    </del>	1-1-1-1	***************************************	
	ا لللله	5. If used for irrigation, give the acreage	and description of the land
		to which water has been applied and No irrigation.	
SW/SEL Sec12 T.	37. R47		
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indicate point of arm	propriation		
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indicate point of app and place of use, if Each small square rep acres.	nossible.	6. The means of withdrawing such wate location of each well or other means	er from the ground and the
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7. The date of communication of grounds 8. The depth of water of the works for the with the communication of the communicat	encement and complete water. 1910.  The table water table that water table to available, the type hadrawal of groundwater tions encountered in the table table and page of any count and page of any count and page of any count table table.	location of each well or other means of spring located in the NE 37 N., Bge. 47 E.M.M. as tion of the construction of the well, well to the construction of the well, well or the generator Gravity flow spring.  withdrawn each year 144,000 g the drilling of each well if available ture as may be useful in carrying out the laty record None.	er from the ground and the of withdrawal. Gravity 1824 of Sec. 12 indicated on plate. Its, or other works for with the specifications of any other works.
7. The date of communications of grounds.  8. The depth of water of communications of grounds.  9. So far as it may be works for the with the will of grounds.  10. The estimated amount of grounds.  11. The log of formations of grounds.	encement and complete water	location of each well or other means of spring located in the NE 37 N., Bge. 47 E.M.M. as tion of the construction of the well, well to the construction of the well, well or the generator Gravity flow spring.  withdrawn each year 144,000 g the drilling of each well if available ture as may be useful in carrying out the laty record None.	er from the ground and the of withdrawal Gravity 1824 of Sec. 12 indicated on plants, or other works for with the specifications of any other works.  Some.  Light January Laboration of this act, including the policy of the pol

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, County of Daniels.	ss.
Filed this 1	6th day of
December	
a. Il::500	o'clock P. N.
anzis.	Mund
	County Recorder.
	Deputy.

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File No.

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DUPLICATE

County.

Daniels

(1) (1) STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JU JAN R

JAN 6 1964

## Notice of Completion of Groundwater Appropriation WINLER

(Under Chapter 237 Montana Session Laws, 1961)

	그는 그는 그들이 남자를 하지만 하는 말이 얼마를 하지만 하지만 때문에 다른 사람들이 되었다.
	Date of Appropriation of Groundwater 1916  Owner Clan Dan Landdress
	Owner Starten Dan landdress, Contractor (if any) Bud Jusen
	Address of Contractor
N	Date Started 1960 Date Completed 960  Describe means of obtaining groundwater without a well "as by
	sub-irrigation and other natural processes". Include depth to water when applicable
	30'vid 45 log unter 3ft day 2720 mit 3800 ft east
,	5 W Com se 15 37-4
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
N E 14 sed 5 T37R47	estimate approximate lengths of periods of use. O kind
Indicate point of appropriation and place of use, if possible.	
:	
	Signature of Owner Starten Danelso
	Don 71 1067

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, Cast County of Dankels, State of Montana, Cast County of Dankels, State County of Dankels, State County of December:

December: A D 19 63 at 5:00 by P. M.

County County County Conder.

County County Conder.

Deputy.

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(₩.3		Approved Stock Form-State		
File No.			T. 27	<b>47</b>
DUPLICATE			County	Dan <b>iels</b>
	10.44	STATE OF MONTANA TEATOR OF GROUNDWATE FICE OF STATE ENGINEER	R CODE	(a. 10 JAN 6 1964
Notice	of Complet	ion of Groundwate Without Well	r Approp	STATE ENGINE
	(Under Ch	apter 237 Montana Session La	ws, 1961)	
		Date of Appropriation of Groown Lawley Contractor (if any)	AcrAddress	930 Seohy
		Date Started	Date Compl	eted
Sec. Sec. Indicate point of and place of use,	7. T3.7.R.4.7 of appropriation	Describe means of obtaining sub-irrigation and other new water when applicable with match 180ft east.  S. W. Comm.  Quantity of water developed used to measure or estimate estimate approximate length 100 head than 3 mills.	and used with such amount.	s". Include depth to water Cafelle Caf
		Signature of Owner	tartes	Danelson
:		Well-warren of Assessment Confessions	Date Dec	. 31, 1963

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

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

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

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

State of Montana SS County of Daniels SS Filed this 31st day of December 1963 at 5:00 octob P. M. County Recorder.

ow	Approved Stock Form—State Publishing Co., Helena, Montana 42234
File No	T 37 10 47
DUPLICATE	County Daniels
CO. DIONIE	STATE OF MONTANA
्रेड इ.स. इ.स.	ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER  JAN 6 1964
	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) STAIL ENGINEER
· Stan	ten Panelson of Stokey
(	(Name of Appropriator) (Address) (Town)
County of have appropriate	State of
<del></del>	N  2. The beneficial use on which the claim is based livestock.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been 15 continuous
	L L L L L L L L L L L L L L L L L L L
	4. The amount of groundwater claimed (in miner's inches or gallons
	per minute) 9200000
	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
E14 Son2 (	2 T 7 T B 4 7
Indicate point of and place of use, i small square repr	f appropriation if possible. Each
	tion of each well or other means of withdrawal
	commencement and completion of the construction of the well, wells, or other works for with-
8. The depth of	water table 80 deep with 40 ft water
9. So far as it	may be available, the type, size, and depth of each well or the general specifications of any other
	withdrawal of groundwater & les 18 in Carry
~~	
10. The estimate	d amount of groundwater withdrawn each year 475,000
	ormations encountered in the drilling of each well if available 277
12. Such other i	information of a similar nature as may be useful in carrying out the policy of this act, including book and page of any county record.
***************************************	
	Signature of Owner Starten Danes
	Date Dec. 31, 1963
Three copies to b	e filed by the owner with the County Clerk and Recorder of the county in which the well is located.
	l questions. If not applicable, so state, otherwise the form will be returned.
Mines and Geolog	County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of cy, and Quadruplicate for the Appropriator.

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State of Mo County of I		S9.			i	• *	
Filed this_			31 s	t	<u></u>	day	of
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at	<u> 5:0</u>	0		o'el	oc!:	P.	٠1.
	181	W,	جرري	مبرم	یے ہے	ت	;
			C:	11	R	corder	
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						Deputy	

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PLICATE		County Denicols
TMOAIE		STATE OF MONTANA
	ADMINIS'	TRATOR OF GROUNDWATER CODE
	OF	FIOE OF STATE ENGINEER LIL JAN 6 1004
	Declaration (	of Vested Groundwater Rights
		apter 237, Montana Session Laws, 1961)
	-	
		Scobey
(Na County/of	me of Appropriator)  Daniels	(Address) (Town) State of Montana
		ding to the Montana laws in effect prior to January 1, 1962, as follows:
7	1	
x		2. The beneficial use on which the claim is based
		3. Date or approximate date of earliest beneficial use; and how con-
		tinuous the use has been Oct. 1944 Approx. Continuous
	E	
		4. The amount of groundwater claimed (in miner's inches or gallons
		per minute)
	s	<ol><li>If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof</li></ol>
		None
W <sub>1/4</sub> Sec 23	,	\\\\\_\_\_\_\_\_\_\_\_\_\_
ndicate point of ad place of use	, if possible.	
ach small square cres.	represents 10	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
		Cylinder pump with Elect, Motor Approx 1360' east and 380' south of the
		NW corner of Sec. 23, Rep 37 Rge 47R.
7. The date of co	mmencement and com	pletion of the construction of the well, wells, or other works for with-
urawai oi grou	Huwater	M. W.
8. The denth of	water table well i	s 103' deep with 70' of water in the hole.
<ol> <li>So far as it m works for the</li> </ol>	ay be available, the ty withdrawal of ground	pe, size and depth of each well or the general specifications of any other water. Drilled and wood cased well.
***************************************		
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A 100	amount of groundwat	er withdrawn each year 225,000 per year
U. The estimated	metions encountered i	n the drilling of each well if available no log available
	***************************************	
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1. The log of for		
1. The log of for	_	nature as may be useful in carrying out the policy of this act, including the policy of the policy o
1. The log of for	ook and page of any co	ounty record
1. The log of for	ook and page of any co	ounty record none
1. The log of for	ook and page of any co	ounty 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.

State of Montana, County of Daniels. State of Montana, State of Daniels. State of December A. D. 19 63.

at 2: 25 o'clock P. T. County Recorder.

County Recorder.

Deputy.

Filing Fee Paid \$ 2.00

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			ing Co., Helena, Montana-41921
e No	************	· •	37 <sub>R</sub> 47
PLICATE			County Daniels
INVALE		STATE OF MONTANA	
	ADM	MINISTRATOR OF GROUNDWATER CODE	
		OFFICE OF STATE ENGINEER	o)ECEIVED
		<ul> <li>★ - ★** -</li></ul>	DECEIVED
	Declaratio	on of Vested Groundwater	Rights DEC 23 1969
	(Unde	er Chapter 237, Montana Session Laws, 1961)	STATE ENGINEER
4.5	, se		
William	T. Tymofichu	of of	Scobey
(	Name of Appropria	ak , of (Address)	(Towb)
County of Di	anieis	State of	<b>3</b>
have appropriat	ea groundwater ac	cording to the Montana laws in effect prior	to January 1, 1902, as lonows:
	N	2. The beneficial use on which the clai	wishesd Well for domest
		2. The beneficial use on which the clar use and agriculture use	II IS DASCO
1	,		
		3. Date or approximate date of earlie	
		ous the use has been	Mer. 1951. Continuous
<del>                                      </del>		E	
		4. The amount of groundwater clair per minute) 2.0 gallon	ned (in miner's inches or gallons
		per mnute)	
		-	
<u> </u>		5. If used for irrigation, give the ac to which water has been applied	reage and description of the lands and name of the owner thereof
	-	IMMIMATE I acre of t	rees. Qarden. Lawn. 10-
L. 14. MW Bec. 23	I., T. 37. R.47	cated in the SETARINW	t of Sec. 23. Twp. 37 N of land is the Stam of
idicate point of	f appropriation	Montana .	VAAMINIA.BMINESILMINSVA
	i possible. Each	6. The means of withdrawing such w	ater from the ground and the loca-
nd place of use, i	esents 10 acres.		
nd place of use, i	esents 10 acres.	tion of each well or other means of	22 Ton 27 N Dog
nd place of use, i	esents 10 acres.	in the SEANEANNA of Se	c. 23, TWP. 3/ N., Kge.
nd place of use, i nall square repr	esents 10 acres.	in the Sekreknuk of Se 47 E.M.M.	c. 23, Twp. 3/ N., 188.
nd place of use, in all square repr	esents 10 acres.	in the SEKRERNY of Se 47 E.M.M.	wells, or other works for with-
nd place of use, in all square repr	esents 10 acres.	in the Sekreknuk of Se 47 E.M.M.	wells, or other works for with-
nd place of use, in all square representations.  7. The date of drawal of gramal of gr	commencement and	the SECRETARY of Second completion of the construction of the well syember, 1951.	wells, or other works for with-
nd place of use, in all square representations.  7. The date of drawal of gramal of gr	commencement and	in the SEKRERNY of Se 47 E.M.M.	wells, or other works for with-
7. The date of drawal of grawal of g	commencement and coundwater	the SECTION OF SECTION OF the well symbol.  7. feet of water,  the type size and depth of each well or the	wells, or other works for with-
7. The date of drawal of grawal of g	commencement and coundwater	the SECRETARY of Second completion of the construction of the well syember, 1951.	wells, or other works for with-
7. The date of drawal of grawal of g	commencement and coundwater	the SECTION OF SECTION OF the well symbol.  7. feet of water,  the type size and depth of each well or the	wells, or other works for with-
7. The date of drawal of grawal of g	commencement and coundwater	the SECTION OF SECTION OF the well symbol.  7. feet of water,  the type size and depth of each well or the	wells, or other works for with-
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7. The date of drawal of grawal of g	esents 10 acres.  commencement and coundwater	the SETRETWE of Section of the Well Syember, 1951.  The type, size and depth of each well or the mindwater well is 150 feet deep.	wells, or other works for with-
7. The date of drawal of grawal of g	esents 10 acres.  commencement and coundwater	the SECTION OF SECTION OF the well symbol.  7. feet of water,  the type size and depth of each well or the	wells, or other works for with-
7. The date of drawal of grawal of g	commencement and coundwater	the SETRETWE of Section of the Well Syember, 1951.  The type, size and depth of each well or the mindwater well is 150 feet deep.	wells, or other works for with- general specifications of any other 6" steel well casing.
7. The date of drawal of grawal of g	commencement and coundwater	the SETRETWE of Section of the well by ember, 1951.  The type, size and depth of each well or the bundwater well is 150 feet deep.  I dwater withdrawn each year. 872,000	wells, or other works for with- general specifications of any other 6" steel well casing.
7. The date of drawal of grawal of g	commencement and coundwater	the SETRETWE of Section of the well by ember, 1951.  The type, size and depth of each well or the bundwater well is 150 feet deep.  I dwater withdrawn each year 872,000 completely and the section of the well of the section of the well or the section of	wells, or other works for with- general specifications of any other 6" steel well casing.
7. The date of drawal of gr. 8. The depth of 9. So far as it works for the depth of 1. The log of forms.	water table	the SETRETWE of Section of the well by ember, 1951.  The type, size and depth of each well or the bundwater well is 150 feet deep.  I dwater withdrawn each year 872,000 completely and the section of the well of the section of the well or the section of	wells, or other works for with- general specifications of any other 6" steel well casing.

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

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. 11240.

Date December 17, 1963

State of Montana, L. County of Daniels. Filed this. December 9:50 County Recorder. Deputy. Filing Fee Paid \$\_ 2.00

BEAUTH ENGINEER

C.A.C. 651.285

THE WILLIAM STREET OF THE

Charles and another

. S. M. Anderson

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File ]	No							т 37 р 47
DUPI	LICA	TE						County Daniels
TOTAL COMP							sı	ATE OF MONTANA
This Annal					A	DMINIST	'RA	TOR OF GROUNDWATER CODE
ು				•		OF	FIC	E OF STATE ENGINEER
40				De	ciara	tion c	٠£ '	Vested Groundwater Rights
								237, Montana Session Laws, 1961)
					• -	-		
1		Ri	char	d G.	Hanc	ły		of (Address) (Town)
,	Count							(Address) (Town) State of Montana
ì	have	appror	riate	d grou	undwat	er accord	ling	to the Montana laws in effect prior to January 1, 1962, as follows:
			N	· · ·				
Γ	1						2.	The beneficial use on which the claim is based
	*							DOMESTIC & INTIGATION
-	_	-				_	8.	Date or approximate date of earliest beneficial use; and how continuous the use has been Approx 1910; continuous
-		_						unuous the use has been.
*	Ī		Ī			E		
[	_	_					4.	The amount of groundwater claimed (in miner's inches or gallons
[-	- -			_	-	-		per minute) 2 cal per minute
}-	-	-			-	7	_	70 70 70 70 70 70 70 70 70 70 70 70 70 7
_			<u></u> 8				э.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof 1/6 acre, yard and garden around buildings in
Marin.		Sec.			er AM			the NWINW of Sec. 23, 19037, age 47.
Each acre		ill squ	are r	eprese	ossible. ents 10		6.	location of each well or other means of withdrawal
acre 7.	The draw	date o	f con groun	mence dwate	ement :	and comp	eletic 210	location of each well or other means of withdrawal  Jet pump with elect. mater. located approx  1280 feet east and 300 * southed the NN corner of Sec. 23, Twp 37, Rgs 478.
7.	The draw	date of all of depth	f com groun	amence dwate	ement a	and comp	eletic 210	location of each well or other means of withdrawal.  Jet pump with elect. mater. located approx  1280 feet east and 300 * southof the Mi corner of Sec. 23, Twp 37, Ros 478.  on of the construction of the well, wells, or other works for with-  12 26* deep with 6* of water in the bole.
7.	The draw	date of all of depth	f com groun	amence dwate	ement a	and comp	eletic 210	location of each well or other means of withdrawal  Jet pump with elect. mater. located approx  1280 feet east and 300 * southof the Mi cornex of Sec. 23, Twp 37, Ros 478.  on of the construction of the well, wells, or other works for with  12 26* deep with 6* of water in the bole.
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7. 8. 9.	The draw The So f	date o	f com groun of w it may the w	amence dwate dwater ater 1	ement ar Ap	and compress 1:	pe,	location of each well or other means of withdrawal  Jet pump with elect. Easter. located approx  1280 feet east and 300 * southof the Mi correct of Sec. 23, Twp 57, Rgs 478.  on of the construction of the well, wells, or other works for with  18 26* deep with 6* of water in the bole.  size and depth of each well or the general specifications of any other  Dug well about 4* x 4* with concrete surb
7. 8. 9.	The draw The So f work	date of all of a	of watthe	amence dwater sater (	ement are Ap	we. It is the ty	pe, vater	location of each well or other means of withdrawal  Jet pump with elect. Easter. located approx  1280 feet east and 300 * southof the Mi correct of Sec. 23, Twp 37. Ros 478.  on of the construction of the well, wells, or other works for with  12 26 deep with 6 of water in the bole.  size and depth of each well or the general specifications of any other Dug well about 4 x 4 with concrete burb
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Fiare of Montana, County of Daniels. Ss.

Pited this 31st day of December A. D. 19 63

at 2:25 o'clock P. M.

County Recorder.

Deputy.

Filing Fee Paid \$ 2.00

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ir.

File No. 161223

DUPLICATE

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County Namely

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

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

(Name of Appropriator)

County of Appropriator) (Address)

State of ... have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

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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.
- 3. Date or approximate date of carliest beneficial use; and how continuous the use has been to apply the state of the stat June 1123
- 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
- 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 withdrawal of groundwater.
- 8. The depth of water table ..
- 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.... 11. The log of formations encountered in the drilling of each well if available
- 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record......

Signature of Owner Maty Hanney

Date Doc 4/162

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.

2649.

day of A. D. 10.62 State of Montana, County of Daniels. Filed this o'clock Hauns, County Recorder. Deputy. Filing Fee Paid \$2.00

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		ATOR OF GROUNDY	Title Francis	) h n. n.	
₩\$  }	OFFIC	E OF STATE ENGIN	EER ".	ا  AN 6 النا	964
Dec	laration of	Vested Groun	ndwater Ric	rbts.	
		r 237, Montana Sessio		STATE ENG	INEER
De A	) 0 -			20	
Mame of	Appropriator)	, of	Address)	(Town)	<i>y</i>
Country of Danie	ls	State of	Mortan	<u></u>	
have appropriated groun	dwater according t	to the Montana laws	in effect prior to	January 1, 1962, as	i follows:
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	-    3.	. Date or approximate	date of earliest be	eneficial use; and h	ow continu-
	-	ous the use has been	1932		
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X	4	. The amount of gro	undwater, claimed	(in miner's inches	or_gallons
		per minute)d	gallag j	per man	e de
	5.	<ul> <li>If used for irrigation to which water has</li> </ul>	on, give the acreag been applied an	c and description of d name of the ow	of the lands mer thereof
5F 1/4 Sec 29 T 37	n 47	sone	***************************************		***************************************
indicate point of approp		*******************************	**************************		······································
and place of use, if possible. mail square represents 10	Each	. The means of withd	rawing such water	from the ground s	and the loca-
		tien of each well or	other means of wit	hdrawal	
		2220/10	my 2	05 Olymont	
7. The date of commence	ement and complet	ion of the construction	en see 2 n of the well, we	19 - 37-	s for with
drawal of groundwate	r 1932		: ''		
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8. The depth of water tab	(	<b>V</b>			
<ol><li>So far as it may be a works for the withdraw</li></ol>	available, the type,	size and depth of ea	ch well or the gen	eral specifications	of any other
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	***************************************		11 00-	1	
10. The estimated amount	of groundwater w	ithdrawn each year	11,000	gal,	
11. The log of formations			/	•	
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12. Such other information					
reference to book and	page of any county	record A	P	·	
***************************************			**	******************************	
		C!!	16	anden Da	0-
√ /		Signatur			77.1
1.				Dec. 31, 19	
Three copies to be filed by	the owner with the	County Clerk and Re-	corder of the coun	ty in which the we	ell is located
Please answer all questions	s. If not applicable	, so state, otherwise th	e form will be retu	ırned.	
Original to the County Cle	erk and Reservice.	Dunliesta to the Ctat-	Engineer. Twintie	roto to the Manter	na Buseeu -
Mines and Geology, and Qu	adruplicate for the	Appropriator.	mignicer; rribin	was on the maintain	re Puresu

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State of Montana, P County of Daniels, ) 3lat D. 10 63 December 5:00 P.M. P.M. Cotting H.corder. Deputy. Filing Fee Paid \$2.00

質問を出て

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	Approved Stock Form-Str	nte Publishing Co., Helena, Montana 42234
e-No		T37 R 47 U
JPLICATE		County Daniels
	STATE OF MONTANA	
	NISTRATOR OF GROUNDWATER	CODE (D)
	OFFICE OF STATE ENGINEER	UU JAN 6 1964
	of Vested Groundwa Chapter 237, Montana Session Laws	
States Daned	Pan "	Scohen
Name of Appropriato	of (Address	(Town)
County of Manuels have appropriated groundwater acco	rding to the Montana laws in effec	t prior to January 1, 1962, as follows:
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	2. The beneficial use on which	the claim is based Nomestic
	2 Data ar approximate data of	f earliest beneficial use; and how continu-
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	4. The amount of groundwate per minute)	er claimed (in miner's inches or gallons
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s	to which water has been	applied and name of the owner thereof
5 4 Sec 9 T37 R47	And for the second	37-19/
ndicate point of appropriation nd place of use, if possible. Each	20000	100
mail square represents 10 acres.	6. The means of withdrawing	such water from the ground and the loca
	3940 match	such water from the ground and the foundation of withdrawal facilities of the foundation of the founda
7. The date of commencement and drawal of groundwater	completion of the construction of the	he well, wells, or other works for with
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8. The depth of water table		
		or the general specifical lique of any other
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0. The estimated amount of groundy	water withdrawn each year	to,000
II. The log of formations encountered	in the driving of each well it avail	lable 17-e
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12. Such other information of a simi	llar nature as may be useful in carr	rying out the policy of this act, includir
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***************************************		ra a A a
	Signature of O	word starten Fandson
	Signature of O	Date Det 31, 1963
Three conies to be filed by the owner w		Date Den 31, 1963 of the county in which the well is locally

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. \ SS.
County of Daniels. \ SS.
Filed this 31st day of December A. D. 10 63

5:00 code: P. M.

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OUPLICATE	County Daniels
	STATE OF MONTANA
4+ ¥ ADI	MINISTRATOR OF GROUNDWATER CODE
	OFFICE OF STATE ENGINEER.
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and the second s	on of Vested Groundwater Right
(Unde	er Chapter 237, Montana Session Laws, 1961)
Pta to Hall	lea leaker
Name of Appropri	ator) (Address) (Toyn)
Country of Namuela	State of Mintana
have appropriated groundwater a	ccording to the Montana laws in effect prior to January 1, 1962, as follows:
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	2. The beneficial use on which the claim is based
	With the state of
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been and the second of the
	ous the use has been
v	g
	4. The amount of groundwater claimed (in miner's inches or gallon
	per minute) 8 gas ma.
	5. If used for irrigation, give the acreage and description of the land
<b>s</b>	to which water has been applied and name of the owner there
E 1/4 Sec 9 137 R 47	
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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 loc
	tion of each well or other means of withdrawal. Jet Burn
	sec. 29 77-117
7. The date of commencement and drawal of groundwater	d completion of the construction of the well, wells, or other works for wit
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drawal of groundwater/9	20
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8. The depth of water table	10 pt deep with 30' water
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drawal of groundwater	the type, size and depth of each well or the general specifications of any oth undwater.  Adwater withdrawn each year 9 5 70,000 gallowed in the drilling of each well if available from a constant of this set, including the policy of this set, including
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Original to the County Clark 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, County of Daniels. December A.

5:00 o'clock L.

County Reco. ier.

Deputy, A. D. 10 63

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

R. Helena, Montana 41921

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEIVED DEC 30 1963

### Declaration of Vested Groundwater RightATE ENGINEER

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriator)		1	
	, OI	Address)	(Town)
ounty of Reniels	State of	Hontana	
we appropriated groundwater according to	the Montana laws in	n effect prior to Jan	uary 1, 1962, as follows:
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		**************************************	
3.			ficial use; and how contin
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4.	per minute)	dellens per mi	n miner's inches or gallo
5.	to which water has	been applied and	and description of the lan name of the owner there
.14 <b></b> Sec <b></b> T <b></b> R <b></b>	The irrigated	land extends so	uth from the well
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place of use, it possible. Each ll square represents 10 acres. 6.	tion of each well or o	other means of withd	om the ground and the loc rawal 36 sylinder in
drawal of groundwater. in the fall	70.Th	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

Established I

State of Montana, County of Daniels. Ss.

Filed this 26th day of Dacember A. D. 1963

at 2:25 o'clock F. M.

County Recorder.

Deputy.

Filing Fee Paid \$2:00

e No	•		T 378 R
PLICATE	$\frac{d^2}{dt}$		County Inniels
	•	STATE OF MONTANA LATOR OF GROUNDWATER COI	E DECEIVED
		DE OF STATE ENGINEER	1 250 20 4000
			DEC 20 1800
Dec	claration of	Vested Groundwater	KISMISTE ENGINEER
	(Under Chapt	ter 237, Montana Session Laws, 196	1) 🦿
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County of hove appropriated group	dwster seconding	to the Montana laws in effect price	or to January 1, 1962, as follows:
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		4. The amount of groundwater cla	aimed (in miner's inches or gallon
		per minute)10. gallena pe	ninte
		5. If used for irrigation, give the	acreage and description of the land ed and name of the owner thereo
<b>\$</b>		Sami is located at	rend house and well
M.1/4 Md. Sec. 30 T T	¥. 17	***********************************	· · · · · · · · · · · · · · · · · · ·
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nall square represents 10	acres.	The means of withdrawing such tion of each well or other means	of withdrawal
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator. 18788

State of Montana, Sec.

'County of Daniels, Sec.

Filed this DEG 30 1963 day of A. D. 19

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County Recorder.

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GROUNDWATER INDEX

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County Dan in/s

\_ Twp. 37%\_\_\_\_\_

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Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
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6	Var may Themis P	A	161207	
21	Marlaner Dale	7	163810	
25	Bargur Carl	7	163821	
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File No		T 37 - T-68
DUPLIOA	<b>(1)</b>	County Deal OF INCIDE
( (C)	LOG	ADMINISTRATOR OF GROUND WATER CODE
1.0	Top of Ground	OFFICE OF STATE ENGINEER 23
	(Elev. above sea level 21115 F	Notice of Completion of Conquider Ef
	H.SILT	Appropriation by Means of Well
- 1	16.YELLOW SAND	DEVELOPED AFTER JANUARY 1, 1962
		(Under Chapter 287, Montana Session Lawrence C/O Granta Services
		OwnerUnited States of America Address August, Magainette
	35. SILTY SMM	Driller Western Manager Address Addres
- 1	39. COAL SLACK	Date of Notice of Protection of groundwater
<b> </b>	•	Date well started to be seen to b
	5. SILTY SAND	
	EJE OTELL SKAL	(Dug, Driven, b
	•	Witer use: 5 mestic Man and 1 mestion [
-	•	Indicate on the diagram acter and thick of the different str
-	· ·	met with in drilling, st. day, shale, gravel, rock or sand, etc. St depth at which water is a strata and height to which the water is strata and height to which the water is a strata and height to which the water is a strata and height to which the water is a strata and height to which the water is a strata and height to which the water is a strata and height to which the water is a strata and height to which the water is a strata and height to which the water is a strata and height to which the water is a strata and height to which the water is a strata and height to which the water is a strata and height to which the water is a strata and height to which water is a st
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		steek 24 Lbs.
-		per Ft.
		N Static Way in Level for non-flowing
_		O
		X Shut-in Pressure for Flowing Wells /4
<b> -</b>		Pumping Water Level
		Discharge in gal. per min. of flowing
	136. GRAY CLAY	
-	142. GREEN CLAY	How Tested San driven centrifuga Length of Test 5. hours
-	150. SANDY CLAY	s Remarks: (Gravel packing, cementing, p
-	152. SAND	MEL See 5 Thomas Rhos ers, type of shutoff)
<b> </b>		Indicate location of well and place of use, if possible. Each
-		small square represents 40 acres.
_	197. BLUE CLAY 200. SANDY CLAY	USE -If used for irrigation, industrial, drainage or other. Explain,
-	CUU. JANUT WART	number of acres and location or other data (i.e.: Lot, Block and A tion).
<b> </b>	210. CLAY	N/A
-	218. SAND-WATER WELL	
-	Show exact depth of bottom. 218 FT.	
		copies to be filed by the owner with the

Driller's Signature Partner

A, D, 19 County Recorder.

Deputy.

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County DANIEL

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF THEFE ENGINEER

JUL 2 3 1964

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

					ENERAL						TID	N.
I, UNITED	STATES OF	MERICA	•••••••	, of REGION	10, Au	BURN	. WA	SHIN	TON			
County of	ame of Approp	JI14101)	State of.	WASHIN	GTON			`	inte	nd	to a	) )-
propriate	groundwater i	n accordan	ce with	Chapter 237	, Montan	a Ses	sion	Laws	of	1961		
. The benef	icial use to wh	ich water i	is to be a	ppliëd 🕄 "F	OR DOME	ST.I.C	AND	/on	QMM	ERC	IAL.	
************	be lands to be				. BORDE	R ST	ATIO	N, S	OBE	٧,	Mon	Τ.
3. The rate o	f use in gallons	s per minu	te or min	er's inches	of ground	wate	r cla	imed.		••••		
10 CAI	LLONS PER MI	NUTE.								: - '		
	(inclination)											
3. The proba	ble or intende	d date of c	commence	ement and c	ompletio	ı of	the v	vell*	or w	ells	*	
Dell	I DO MYDDON 10											
	LED MARCH 10								•••••	,	1	; <del></del> -
7. The locati	on, type, size a	and depth o	of well o	r wells cont	emplated	l						••••
7. The locati	on, type, size a	and depth o	of well o	r wells cont	emplated	l						••••
7. The locati	on, type, size a	and depth o	of well o	r wells cont	emplated	l						••••
7. The location Lot 20.	ion, type, size a Sec5,T37N, able or estimat	and depth o	of well on M = 6".  of the wa	r wells cont CASING	emplated	equi	fer 2	213*+				••••
7. The locati Lot 20. 8. The probe 9. Name, ad	on, type, size a Sec. 5, T37N, able or estimat dress and licen	nd depth o	of well of M - 6"  of the wa	r wells cont CASING. = 2 ter table or riller engag	emplated 218! DEI artesian ed VESTI	aqui	fer 2	213?+	Сам	?AN	<b>Y</b> 200	
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7. The locati LOT. 20.  8. The probi 9. Name, ad MEDICINE 0. Give such	on, type, size a SEC. 5, T37N, able or estimated dress and licen	RUSE, MF ed depth o se number NA. No. 1	of well of the war of the d	ter table or riller engag	emplated 218! DEI artesian ed VESTI	aqui	fer 2	213*±	Сам	?AN	<b>Y</b> 200	••••
7. The locati LOT. 20.  8. The probe 9. Name, ad MEDIC: NE 0. Give such ful in car	on, type, size a SEC. 5, 137N, able or estimat dress and licen LAKE, MONTA	mnd depth of the control of the cont	of well of the war of the d	ter table or riller engag	emplated 218! DEI artesian ed VESTI	aqui	fer 2	213*±	Сам	?AN	<b>Y</b>	••••
7. The locating Lot 20.  8. The probable Name, add MEDICINE  0. Give such ful in car WELL/18	SEC. 5. T37N, able or estimat dress and licen LAKE, MONTA other similar trying out the plocated on T	RISE, ME ed depth o se number NA. No. 1 information policy of the	of well of the wa of the d	casing = 2 ter table or riller engag be use-	emplated	aqui	fer 2	213*±	Сам	?AN	<b>Y</b>	
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Locate well or other means of development as accurately as

United States of America

GENERAL SERVICES ADMINISTRATION

\* As defined in the Code Sec. 1 (c) "Well" means any artificial opening or excavation in the ground, however made, by which groundwater can be obtained or through which it flows under natural pressures or is artifically withdrawn."

Three copies of this notice are to be filed with 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 N	٠ ١٥	· · · · · · · · · · · · · · · · · · ·	•	t 38n R 486
DUPI	IOATE		ISTRA	TOP OF STATE ENGINEER STATE ENGINEER
1	Lowell	(Under C	hapter	Vested Groundwater Rights 237, Montana Session Laws, 1961)  Burgett of Scobey
		(Name of Appropriator)	) :	(Address) (Town) State of Montana
hav	ve appropria	ted groundwater accord	ling to	the Montana laws in effect prior to January 1, 1962 as follows:
[-  -	0	N		The beneficial use on which the claim is based.  Domestic - livestock  Date or approximate date of earliest beneficial use; and how continu-
(v )		£	u.	ous the use has been approximately 1913 - continuous
				The amount of groundwater claimed (in miner's inches or gallons per minute) two gallons per minute
	_	5 T.37NR 48	5.	If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
and ;	place of use,	f appropriation if possible. Each resents 10 acres.	6.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal cylinder type hand pump. located about 90 west and 1175!  Korth of the SE corner of Sec. 5, Twp. 37 N.  Rge. 148 E.
7.	The date o	f commencement and coroundwaterApprox.	mpleti imate	on of the construction of the well, wells, or other works for with-
8.	The depth of	water tableAb	out.	60' deep with about 15' of water
9.	So far as it	may be available, the	type, water	size and depth of each well or the general specifications of any other Borsd well with $2h^n$ wood curbing
16.	The estimate			hdrawn each year 200,000 per year
11.				drilling of each well if available rone available
12.	Such other	information of a simila book and page of any	r natu	re as may be useful ir carrying out the policy of this act, including record
				Signature of Owner Sike Lungs H  Date December 30, 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 and  $\cdot r$  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; Tripicate to the Montana Bureau of Mines and Geology, and Quadraplicate for the Appropriator.

State of Montana, t County of Daniels. 3:05 o'clock CUMBERONE 2.00

The transfer of the contract o

161207 7 37 NR 48E County Daniels DUPLICATE STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER **Declaration of Vested Groundwater Rights** STATE ENGINEER (Under Chapter 237, Montana Session Laws, 1961) (Address) State of 777 970 have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 2. The beneficial use on which the claim is based Laconatic 3. Date or approximate date of earliest beneficial use; and how continuous the use has been Charles and Language. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 1 gal Cos Man. 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....... T...... R....... Indicate point of appropriation and place of use, if possible. Each small square represents 10 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal acres. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater..... Unknown 8. The depth of water table .. 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 5 25 200 11. The log of formations encountered in the drilling of each well if available...... 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including reference to book and page of any county record...... Signature of Owner Alea 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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DUPLICATE			R 48
	Administra	ATE OF MONTANA TOR OF GROUNDWATER CODE OF STATE ENGINEER	DECEIVED
<b>(4)</b>	Declaration of \(\text{Under Chapter}\)	Vested Groundwater R 237, Montana Session Laws, 1961)	ig <b>ht</b> ate engineer
1. Dale	Marlenes	, of	Whitotail
• (	(Name of Appropriator)	(Address) State of Montant	(TOMI)
W 14 WB Sec. 2	3. ** ** ** ** ** ** ** ** ** ** ** ** **	The beneficial use on which the claim  Livestock water  Date or approximate date of earliest ous the use has been. To the bee the date was approximate continuous use.  The amount of groundwater claims per minute)	beneficial use; and how continuit of my knowledge Lealy 1925  d (in miner's inches or gallous Luute  age and description of the land and name of the owner thereof
Indicate point of and place of use, is small square representations.  7. The date of drawal of grands of grands.	if possible. Each resents 10 acres. 6.	The means of withdrawing such wat tion of each well or other means of windmill. losated above the NE co. T. 37N. R 48E. on of the construction of the well, 1925	ithdrawal exlinder pump out 2420 south & recep of 366, 21, wells, or other works for with

11. The log of formations encountered in the drilling of each well if available..... No log 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 State Francisco Date Dec 17, 1943

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. 10709

		1.00	or 1		
	Montana, } ss.				
Filed this	17	th	1.	day	Of
-	December	- 22		D. 19	3
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° NoPLICATE	County Dunks 15 V
LUIVALE	STATE OF MONTANA
	ADMINISTRATOR OF GROUNDWATER CODE DEC 2 0 1963
	OFFICE OF STATE ENGINEER STATE ENGINEE
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<b>Decla</b>	ration of Vested Groundwater Rights
Brown Fred St. 1 1	(Under Chapter 237, Montana Session Laws, 1961)
Carl Berger	propriator) (Address) (Town)
have appropriated groundwa	State of State of January 1, 1962, as follows:
N	
	2. The beneficial use on which the claim is based Well for
	domestic use.
	2 Date or approximate date of sarliest haneficial uses and how continu
	3. Date or approximate date of earliest beneficial use; and how conting out the use has been 1908. Used intermittently.
	E
	4. The amount of groundwater claimed (in miner's inches or gallo
	per minute) 1.0 gallons per minuto.
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	5. If used for irrigation, give the acreage and description of the lan- to which water has been applied and name of the owner there
s	NO irrigation.
1 Suk Sec25 T.37 R.	
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Appropriator.

State of Montana, County of Laniels.	<b>55.</b>
Filed this	17th day w
December	A. D. 10_63
at 4:00	Merco M
- Cucl o	County Recorder.
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UPLICATE	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER CODE	E
¥	OFFICE OF STATE ENGINEER	, [
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County of Danial	State of State of January 1, 1962, as f	ollow
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	3. Date or approximate date of earliest beneficial use; and how	cont
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w <b>216</b>	E	·
	4. The amount of groundwater claimed (in miner's inches	
	per minute) 1.0 callens per minute	
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	5. If used for irrigation, give the acreage and description of to which water has been applied and name of the owner.	the l
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Original to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana Bureau of Mines and Geology, and Quadruplicate for the Ap ropriator.

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and the control of th	County Recorder.
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File No.	т 37 в 48
DUPLICATE	County Daniels
	STATE OF MONTANA
ADMII	NISTRATOR OF GROUNDWATER CODE
	office of state engineer JAN 6 1964
Declaration	of Vested Groundwater Rights ALL ENGINEER
	Montana Session Laws, 1961)
Nabel 1 Marie T, Nabovell	of Soobey
(Name of Additorriato	or) (Address) (Town)
County of Daniels have appropriated groundwater acco	State of Mentanic.  State of Mentanic January 1, 1862, as follows:
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	2. The beneficial use on which the claim is based. Livestock
	3. Date or approximate data of earliest hemeficial use; and how countinu-
	our the use has been.
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<b>3-</b>	per minute) 2.0 gallons per minute
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	5. If used for irrigation, give the acreage and described to which water has been applied and name of the
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Sec. 26 T 378 R 183	
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