W	Approved Stock Form—State Publishing Co., Helena, Montana—42234 T
File No	
DUPLICATE	County Raualli
	STATE OF MONTANA NISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER JAN 17 1964
Declaration	of Vested Groundwater Rights 19 G 1 19 ER Chapter 287, Montana Session Laws, 1961)
Λ	
1 J. C. lud dellan J. Name of Appropriat	Cear, of Hamilton ad#1 Box 951 (Address) (Town)
County of Alcale have appropriated groundwater acco	ording to the Montana laws in effect prior to January 1, 1962, as follows:
N	The sale of the
	2. The beneficial use on which the claim is based. Thousefully and a supplied that the claim is based.
	3. Date or approximate date of earliest beneficial use; and how continuous the use has been a factor of the later year
	Simil 190
W	E
	4. The amount of groundwater claimed (in miner's inches or gallons
7	per minute) 26 3 Gallors
	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
W 45W Sec. 2. T. 3. R2/	I Cand fillion Leav
Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres.	6. The means of withdrawing such water from the ground and the loca-
	tion of each well or other means of withdrawal
	Elect party
7. The date of commencement and drawal of groundwater	completion of the construction of the well wells, or other works for with-
	. feet from casing when drelled
9. So far as it may be available, the works for the withdrawal of group	to type, size and depth of each well or the general specifications of any other dwater.

***************************************	he and the state of the state o
10. The estimated amount of groundy	vater withdrawn each year full not start withdrawn each year
11. The log of formations encountered	in the drilling of each well if available that me proved
	7
12. Such other information of a simil reference to book and page of any	lar nature as may be useful in carrying out the policy of this act, including county record
	Signature of Owner Lellian Leave
	Date 12/31/43
	rith the County Clerk and Recorder of the county in which the well is located.

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

I certify that I received and filed this
instrument on this 3/04
day of Place 1963, at 3/24
o'clock M.
7. I. Masse

County Recorder

By Shirley Kail

T 3 Wastie R 2/ Mast

County Racific
D) E E VE
D

MONTANA BUREAU OF MINES AND GEOLOGY
Butte, Montana

		WA'	TER WELL LC	G	STATE	ENGINE	ER
	Owner of Cy	,	_ 1		وكسكار	タナー レスイン・メー	のよし
	Date Started						
	Location: Sec		- 10	4			
Type of well	On Level, bored,	or drilled)	Equipme	ent used	Thurs of	delli, rotary, other	<u> </u>
Water use: Domestic	м	unicipal		Stock]	Irrigation	区
Industrial		rainage		Other:			
Casing: Huzzek	ft. to. 4.6	ft.	Туре		Size		
Zasing:	.ft. to	ft.	Туре		Size	••••	*****************
Casing:	ft. to	ft.	Туре		Size		
Perforated or Screened:	Ft	to ft	***************************************	Ft	•	to ft	
Type of screen or perfo	rations			****************			
Static Water level, for i	non-flowing well:	34	***************************************				feet.
Shut-in pressure, for flo	wing well:		lb./	sq. in. cn:	***************************************	(date)	
Pumping water level						er min	
How tested:	presson						
ength of test							
Remarks: (Gravel pack	ing, cementing, p	ackers, ty	pe of shut-off	, depth of s	hut-off)		
	••••••						
***************************************			***********				
		•••••••	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			••••	*****************

(over)

GW 2						2 N	را م ا	1 2,
File No					T		R	
DUPLIC	ATE						Ravo	ılli County
	Top of Ground					NDWATER NGINEER	CODE W	
10	(Elev. above, sea level 3600)		Notice of	Comp	etion o	f Grou	ndwater	4 -
10	Gravel					- 1 / · -	Well	
16	hadpen		(Under Che	apter 237,	Montana S	Session La	ws. 1961)	•
35	/	_	John It	- Hr.	ellAdo	. 90	isla ~	montan
30	Sand	Owner	9.500	,			Box 51/	
33	water the of	Driller	.M. L. C.					T. WATTHIE GOT
57	Mara vare		Notice of Appro				Ω	17 / 2
			ell started	n I		_		1.00
		(du	i well AAAA g, driven, bored		(C)	ient Used . iurn, drill,		aralf
			led)		oth			
		Water	Use: Domestic		nicipal (inage ()			gation (X
		مرات م	Industrial (licate on the did		•			a dilloment
		strata i	met with in dril	ling, such	as soil, cla	zy, shale,	gravel, ro	ck or sand,
			ow depth at whi bearing strata a					
	====	:				======================================		
<u> </u> -	**	Siza of riiled	Size and Weight of Casing	From (Feet)	To (Feel)	Kind	PERFORATION	1
	,1	iolo	9 + Round	05	34	Size	(Feet)	To (Feet)
 			4.00			none	home	none
					į			
_	====	 2			1		 	
	М	St	tatic Water Leve	ol for non-	lowing W	ell		feet.
 		_ si	hut-in Pressure	for Flowin	g Well			
		- Pu	ımping Water L	evel/8	fe	et at2.6	gal. 1	er minute.
		- Di	ischarge in gal.,	per min.	of flowing	well 2	per-	mer
-	W	He He	ow Tested Ba	ley	Len	gtlı of Test	a hy	
-		Re	emarks: (Gravel	packing,	cementing	, packers.	type of sla	utoif, Loca- ll, and any
		-	other	similar pe	ertinent in	formation,	including	number of
	s	_l	acres i	irrigated, i	f used for	irrigation)	***************************************	
	NE 4 SW Sec.) T. 3. R.	<u> </u>			•		•••••••••••••••••••••••••••••••••••••••	
-	Indicate location of well						·~	
-	place of use, if possible. E		***************************************				•.	
-	small square represents 10 ac	169.			,	23	i,	
***************************************	Show exact depth of bottom				Drill	er's Licens	e Number	/
					7,,	Main	Chil	eran
					Drill	er's Signa	ture	

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk and Rocorder in the county in which the well is located.

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

#4034

I certify that I received and filed this
instrument on this. 3/2/
day of Levil, 19 63, at 31.23
o'clock M.

T. H. Massic

County Recorder

By Levely Level

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File	No		•••••	
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Approved Stock Form-State Publishing Co., Heland, Montana-	41921 P3 Z
County	

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

(Name of Appropriater)			
nave appropriated groundwater accordi		(Address) State of Montans	(Town)
N .	ing to	the Montana laws in effect prior to Ja	nuary 1, 1962, as follows:
			•
	2.	The beneficial use on which the claim is be household use. Lawn garden	
	•	The second secon	oficial was and how continu
	3.	Date or approximate date of earliest benous the use has been August 17,196 Continuous since that time.	O
E		Continuous since that time.	
	4.	The amount of groundwater claimed (in per minute) Capacity of well	150 gals per minu
s	5.	If used for irrigation, give the acreage to which water has been applied and	and description of the lands
1/21/ Sec. 2 T. 3 R21			***************************************
licate point of appropriation l place of use, if possible. Each			•••••••••••••••••••••••••••••••••••••••
all square represents 10 acres.	6.	The means of withdrawing such water fr tion of each well or other means of withdrawing	
The date of commencement and condrawal of groundwater August 15.			
The depth of water table 30 ft.			
The depth of water table 30 ft.		size and depth of each well or the genera 4 inch caseing - 41 foot depth	l specifications of any othe
The depth of water table. 30 ft. So far as it may be available, the tworks for the withdrawal of groundward and the state of the sta	ype, s	size and depth of each well or the genera 4 inch caseing - 41 foot depth	l specifications of any othe
The depth of water table. 30 ft. So far as it may be available, the transfer the withdrawal of groundwater. The estimated amount of groundwater.	ype, s	and depth of each well or the genera inch caseing - 41 foot depth	l specifications of any othe
The depth of water table. 30 ft. So far as it may be available, the tworks for the withdrawal of groundwate. The estimated amount of groundwate. The log of formations encountered in 0-20 foct benieves a sand.	ype, s	size and depth of each well or the genera 4 inch caseing - 41 foot depth	l specifications of any othe
The depth of water table. 30 ft. So far as it may be available, the tworks for the withdrawal of groundwate. The estimated amount of groundwate. The log of formations encountered in 0-20 foet beniders a sand 20-34 foet sand gravel. 34-37 foot hardpan.	ype, s	dize and depth of each well or the general facts easeing - 41 foot depth and a second	l specifications of any othe
The depth of water table. 30 ft. So far as it may be available, the tworks for the withdrawal of groundwate. The estimated amount of groundwate. The log of formations encountered in 0-20 foet beniages a sand 20-34 foet sand gravel. 34-37 foot hardpan. 37- fine sand. Such other information of a similar.	ype, sater	hdrawn each year 3.65.700 gals. Trilling of each well if available eas may be useful in carrying out the record.	l specifications of any other
The depth of water table. 30 ft. So far as it may be available, the transfer works for the withdrawal of groundwate. The estimated amount of groundwate. The log of formations encountered in 0-20 root beningers a sand. 20-34 foot sand. gravel. 34-37 foot hardpan. 37- fine sand. Such other information of a similar reference to book and page of any contraction.	ype, sater	hdrawn each year 3.65.700 gals. Trilling of each well if available eas may be useful in carrying out the record.	policy of this act, including
The depth of water table. 30 ft. So far as it may be available, the transfer of the withdrawal of groundwate. The estimated amount of groundwate. The log of formations encountered in 0-20 foot beniders a sand 20-34 foot sands gravel.	ype, s	and depth of each well or the genera inch caseing - 41 foot depth	l specifications of any oth

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.

I certify that I received and filed this

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1 the Rec. 63 22121

o'clock 9. In

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Aherly Helly

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 (4			. 2
File	No. 1787		т3.	R 21W
DUP	LICATE			Ravalli County
		S	tate of montana	-
			TOR OF GROUNDWATER CODE	9 <i>(</i>
	Č	FFIO	CE OF STATE ENGINEER	FCEINEW
	Declaration	of	Vested Groundwater Rights	JUL 25 1943
	(Under Cho	rpter	c 237, Montana Session Laws, 1961) STAT	E ENGINEER
	5 4/			
1.	(Name of Appropriator)	Sured.	CLL, of	(Pown)
	effect prior to January 1, 1962, as fol	lows	ve appropriated groundwater according to th s:	s Montana laws in
	N	2.	The beneficial use on which the claim is ba	sed
ſ			The beneficial use on which the claim is ba	inter
		3.		ficial use; and how
			continuous the use has been	x 4 1 9 38
w	E			
" [4.	The amount of groundwater claimed (in mi	ner's inches or gal-
			lons per minute)	
		5.	3 • 3	
	s		lands to which water has been applied and thereof	name of the owner
SES	<i>y</i>		thereof little father	op. Lillessail
Indi	4 Sec. 2. T.3 R.2/		•••••••••••••••••••••••••••••••••••••••	
	place of use, if possible. small square represents 10	6.	The means of withdrawing such water from location of each well or other means of with	-
acre			Contragal pu	

7.	us date of commencement and com	plet	tion of the construction of the well, wells, or o	ther works for with-
	***************************************	· <u>-</u>		
8.	The depth of water table	20	£	
9.	So far as it may be available, the ty	ne. s	size and depth of each well or the general s	
•	other works for the withdrawal of gr	oung	size and depth of each well or the general sidwater	
	4	Since.	and The first to	
	•			
- 4				. 11
10.	The estimated amount of groundwat	er w	withdrawn each year 1, 298, s.O.OGo	us one
11.	The log of formations encountered in	the	drilling of each well if available	
		. 4.7.	St. M. Salar M. Transport St. St. St. St. St. St.	

Signature of Owner Titlesiace 198 Masserf.

Date 7-23-63

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

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

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

I certify that I received and filed this instrument on this 23

.....July...., 19. 63...., at. 3:00

COUNTY RECORDER

DEPUTY Fee\$2.00

€	W 2		
1	File No.	2091	т3 Р R21
1	DUPLIC	ATE	Ravalli County
			ADMINISTRATOR OF GROUNDWATER CODE VE
	5	Top of Ground	DEC 26 1963
	16	(Elev. above sea level 35.00.1	Notice of Completion of Groundwater
	10	nock grand	Appropriation by Means of WENGINEER
2	20		(Under Chapter 237, Montana Session Laws, 1961)
	₹6-	gravel	Owner Dish that Address duly
	-		Driller B. M. Finderson Address ff 14 By 5/11/hould
ì			Date of Notice of Appropriation of Groundwater
!			Date well started Mand 11-6 Date Completed Mandel 26
	_		Type of well And Equipment Used
	-		(dug, driven, bored or (Churn, drill, rotary or drilled)
			Water Use: Domestic () Municipal () Stock () Irrigation (
			Industrial () Drainage () Other ()
			← Indicate on the diagram the character and thickness of the different
	-		nta met with in drilling, such as soil, clay, shale, gravel, rock or sand,
			 Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
		<u>t</u>	Size Size and From To PERFORATIONS of Weight of (Feet) (Feet)
1			ordied Casing Rind From To Size (Feet) (Feet)
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à .	_		
	_	И	Static Water Level for non-flowing Well
è	-		Shut-in Pressure for Flowing Well
			Pumping Water Level
	-		
		w	Discharge in gal., per min. of flowing well 15 galfly Min. E How Tested Land Length of Test 3 hq
		"	How Tested Length of Test
:	<u> </u>		Remarks: (Gravel packing, cementing, packers, type of shutoff, Location of place of use of groundwater if not at well, and any
	-		other similar pertinent information, including number of
1			acres irrigated, if used for irrigation)
	-	s	. /
	 	SE 1/4 MW! Sec. V T3 Y R	21W
	-	Indicate location of well place of use, if possible.	
		small square represents 10 a	
	-	į	
	<u> </u>	Show exact depth of bottom	Driller's License Number
			Bill holerson-
			Driller's Signature
	ተጉ	is form to be prepared by driller, an	nd three copies to be filed by the owner with the County Clerk and Re-

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.

GW 2	7 3N R 21
File No	Ravalli County
DUPLICATE	ADMINISTRATOR OF GROUNDWRITER CORE VE OFFICE OF STATE ENGINEER DEC 26 1963
Top of Ground [Elev. above sea level 35 00] The seaf granf	Notice of Completion of Groundwater Appropriation by Means of Well GINEER
20 gravel	Owner Data Tangle Address Auty Driller Bullian Address Att By 5/12/Landon
	Date of Notice of Appropriation of Groundwater Date well started Many 11-6 Date Completed March 12-63 Equipment Used
	(Chum, drill, rotary or other) Water Use: Domestic () Municipal () Stock () Irrigation () Industrial () Drainage () Other ()
	Indicate on the diagram the character and thickness of the different strata met with in drilling, such as soil, clay, shale, gravel, rock or sand, etc. Show depth at which water is encountered, thickness and character of water-bearing strata and height to which the water rises in the well.
4.	Size Size and From To PERIORATIONS of Weight of (Feet) (Feet) Parilled Raing Order Casing Order
	Wall 15 feet.
N N	Static Water Level for non-flowing Well
	Discharge in gal., per min. of flowing well J. Galfley Man. How Tested
	Remarks: (Gravel packing, cementing, packers, type of shitton, bother tion of place of use of groundwater if not at well, and any other similar pertinent information, including number of
S 24	acres irrigated, if used for irrigation)
Indicate location of w place of use, if possible	e. Each
small square represents l Show exact depth of botto	7
	Briller's Signature

This form to be prepared by driller, and three copies to be filed by the owner with the County Clerk corder 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 School of Mines and Quadruplicate for the Appropriator.

12576

I certify that I received and filed this frament on this 33
of Dec. 1963, at 3.46
lock P.M.

J. M. M. COSHIY RECORDER DEFUTY 134. [24. 51. 4] Low Land

X

GW 2					- N)	21
File No. 2093				T	3 (R	<u>×1</u>
DUPLICATE						Ravo	alli County
		z przesty c		OF MONT		CEI.	VEM
Top of Ground				STATE EI		DEC 261	laca 📗
(Elev. above sea level	`	Notice of	Compl	etion o		-=-	
(Elev. above sed level			-	by Me	> 1 /A 1		INEER
5 Janes		(Under Cho					
gravel			-				T
	Owner, Driller	Dick Fin Bill And	eder de I DADO	Add	ress <i>it</i> i fi	251 A	Lamelton
_		Notice of Appro					
		ell started .					
	Т	i well do May	/	Equipm	ont Hand /	Chura	hill
	lau	g, driven, bored led)	or	Ch: othe	urn, drill,	rotary or	
 . •		Use: Domestic (><) Mu:	nicipal (() Irri	igation (×)
		Industrial (inage ()			-
	← Ind	dicate on the dic	igram the	character	and thick	ness of t	he different
		met with in drill ow depth at whi				-	
	_	bearing strata a	_				
` <u> </u>		1					
- 1	Size of Drilled	Size and Weight of Casing	From (Feet)	(Feet)	Kind	PERFORATIO:	Τ
<u> </u>	Mole	10.79 pml	0	21	Sizo	(Feet)	(Peet)
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F.				,			
			1 4)	/	/	
	\neg	tatic Water Leve					
N N	s	hut-in Pressure	for Flowin	g Well	·····		
	s:	hut-in Pressure umping Water L	for Flowin	g Well	et at	Ø gal.	per minute.
	s:	hut-in Pressure	for Flowin	g Well	et at	Ø gal.	per minute.
	S P D.	hut-in Pressure umping Water L ischarge in gal.,	for Flowin evel/ per min.	g Well fee of flowing	et at/	0gal.	per minute.
	S Pr	hut-in Pressure umping Water L ischarge in gal., ow Tested	for Flowin evel	g Well	well	0 gal.	per minute. 24 min
	S Pr	hut-in Pressure umping Water L ischarge in gal., ow Tested	per min.	g Well	well	gal. Jul. 24 type of sh	per minute.
	S Pr	hut-in Pressure umping Water L ischarge in gal., ow Tested	per min. packing, place of the similar per	g Well	well	gal. July type of sh inot at we including	per minute. 2.1 The dutoff, Loca- bil, and any number of
	S Pr	hut-in Pressure umping Water L ischarge in gal., ow Tested	per min. packing, place of the similar per	g Well	well	gal. July type of sh inot at we including	per minute.
W	S. P. D. E H	hut-in Pressure umping Water L ischarge in gal., ow Tested	per min. packing, place of the similar per	g Well	well	gal. July type of sh inot at we including	per minute. 2.1 The dutoff, Loca- bil, and any number of
W SEC. 2 T 3//F Indicate location of well	S. P. D. E H R.	hut-in Pressure umping Water L ischarge in gal., ow Tested	per min. packing, place of the similar per	g Well	well	gal. July type of sh inot at we including	per minute. 2.1 The dutoff, Loca- bil, and any number of
SELIMA NAME Sec. 2 T 3NF Indicate location of well place of use, if possible.	Po E H R	hut-in Pressure umping Water L ischarge in gal., ow Tested	per min. packing, place of the similar per irrigated, i	g Well	well	gal. July type of shinot at we including	per minute. 2.1 The dutoff, Loca- bil, and any number of
W SEC. 2 T 3//F Indicate location of well	Po E H R	hut-in Pressure umping Water L ischarge in gal., ow Tested	per min. packing, place of the similar per irrigated, i	g Well	well	gal. 24 type of shi not at we including	per minute. 2.1 The dutoff, Loca- bil, and any number of

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.

I certify that I received and filed this instrument on this 3 day of 1962, 1963, at 3/48 o'clock PM T S MOTOR COUNTY RECORDER

The second of the second secon

South Wild Birth Asset

And the gettigments to be traceful to the second section and se

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.

SWNW 1/4...... Sec... 2... T. 3... R. 21... Indicate location of well and place of use, if possible. Each small square represents 10 acres.

Show exact depth of bottom

I certaly that I required and filed this turnent on this 26th doy of Sept 19-62 or o'close P. M. COUNTY RECORDER A STATE OF STREET SAME AND STREET OF STREET

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Brand Valent Color

William State State Control of the State of

· Park

DRILLER'S LOG

Indicate the character, color, thick-

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.



STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Developed after January 1, 1962

	207	ciopea ai	tot salinni	y 1, 1702									
(Under C	Chapter 237	Montana	Session	Laws, 1961	l, as amend	ded)	Top of	Groun	d	(Elev.	above sea lev	vel)	
by the ow	to be prep ner with th well is loca	e County	Clerk and	d Recorder	in the cou	ntv in	From (Feet)	To (Feet)					
lease ansv	wer all ques be returned	stions. If											
•	-												
Owner Dic	ck & Lau	ıretta	E. Fu	For Admi	inistrator's L	Jse							
	arby, M				6,19/6								

Date well :	started .Ma	rch 11	., 196	SW 1									
com	pleted Max	12,	1963		•••••••••••								
ype of we	11e	dr i	lled.	v. driven, hored	or drilled)								,
quipment	used	Dri	11			******							
Vater Use:	Domestic	□ M ₁	o) D Inicipal	hum drill, rotai	ry or other)] Irrigati								
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Indi	ustrial 🔲	Drainage	e □ Otl	ner □*	Garden/Lav	wn 🔲							
		•							 -				
JSE: If use state	ed for irrig number of	gation, ind	dustrial, d	irainage or	other. Ex	plain,							
	Addition)								ļ				
			-										
	ANNUAL \		WAL10.	gal. p	ermin	A							
Size of Drilled Hole	Size and Weight of Casing	From (Feet)	(Feet)	l	ERFORATION								
:	9±nımı		1	Kind Size	From (Feet)	To (Feet)							
4"	9 ½ pump 4"	C3	26		ļ	}							
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	}				minutes afte	er pumping							
۰ 			E *Me		n ground le	evel.							
	j				by Ba1	.er							
		·		3 er	nours. Pump	HP							
			Rem	arks: (Grav	el packing,	cementing,							
	, Roy A				f shutoff)	**************							
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riller's Ad	drace F	Route 1	L Box 5	IA, Han	ailton.	Mont.							

LICENSE NO.....33

_ Show exact depth of bottom

45606

191666

I certify that I received and filed this instrument on this 2/day of Openil, 1972, at 9:01 o'clock. A.M.

F. L., Moore COUNTY RECORDER

Fee 2.00

DRILLER'S LOG

ness of strata such as soil, clay, sand, gravel, shale, sandstone, etc. Show depth at which water is found and

height to which water rises in well.

50,255

Indicate the character, color, thick-

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

(Under Cha	apter 237	Montana	Session	Laws, 1961	l, as amen	ded)	Top of	Groun	d (Elev. above sea level)	
This form to by the owne which the wa	er with th	e County	Clerk and	d Recorder	in the cou	inty in	From (Feet)	To (Feet)		
Please answe	r all que	stions. If i								
form may be	returned	<u>. </u>								
Owner Dick	k & La	uretta	Е. г							
-	Fudg	e								
Address De	arby.	Montan	<u> </u>	ile#5.64	25.,.1916	6.5				
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comple	eted .Q.c.	t12,	1962.[
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Equipment us										
			(C	hurn drill, rotar	y or other)		<u> </u>			
Water Use: [Domestic :	X ∑X: Mui	nicipal 🗌	Stock [] Irrigati	ion 🔼 K				
Indust	rial 🔲	Drainage	☐ Oti	her □*	Garden/Lav	wn 🔲				
*Describe										
USE: If used										
state nu	mber of	acres and	location	or other da	ta (i.e. Lot,	Block				
and Add	dition)	Lot	l, Roy	Acres.						
ESTIMATED A	NINIIIAI V	MITHUDAM		cel n	er min					
	Size and	From		r						
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EACH SMALL	SQUARE	KEPKESEN	NIS 40 A	· CKES.						
Driller's Signa	ture	B111.A	nderso	n		•••••				
Driller's Addre	essR	loutel	Box!	5.1ANan	nilton	Mont				
				-	•				Show exact depth of bottom	
				LICENSE	MO					

45605

I certily that I received and filed this instrument on this 31

day of April 1972, at 9:00
o'clock A.M.

F. J. Moore
COUNTY RECORDER

BY Le 2.00

and the control of th

THE RESERVE OF THE PARTY OF THE PARTY.

Department of Natural Resources and Conservation Mater Resources Division Migineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

Uwner Mr. Dick Endige.
Address Nurby. Mentana 59829
Location 1.7 R. St..
Doc. No. #.5606 - 191666
5605 - 191665

As the Administrator of the Groundwater Code for the State of Montana, please take note of the following special instructions, in order to properly protect your groundwater right.

Special Instructions:

Please provide, as indicated in red on the attacked forms, the complete location of the wells by Township, large and Section; also provide the dillers well by and total slepth of thank you.

50,254

Thank you.





P. O. BOX 513 HAMILTON, MONTANA 59804 AGENT FOR: FIRST MONTANA TITLE INSURANCE COMPANY

RECEIVED

JUN 1 1972

MONTANA DEPARTMENT OF NATURAL RESOURCES AND CONSERVATION

May 31, 1972

Department of Natural Resources and Conservation Water Resources Division Engineering Bureau Groundwater Section Sam W. Mitchell Building Helena, Montana 59601

Dear Sirs:

Enclosed you will find copies of the Groundwater Appropriation Document numbers #5606 - 191666 and #5605 - 191665 of Mr. Dick Fudge.

The Groundwater Appropriation by Means of Well have been previously recorded under the Section, Township, and Range, Document numbers #2092 - 158839 and #2093 - 158840 on December 23, 1963 at 3:48 P.M.

As of December 23, 1963 the land was a platted sub-division known as Roy Acres, and without such designation, it would be almost impossible to find them at a later date.

Therefore we would like them to be entered as Lot 1, Roy Acres. We have entered the $SE^{\frac{1}{4}}NW^{\frac{1}{4}}$ Section 2, Township 3 North, Range 21 West, on your copies, for your convenience.

Very truly yours,

FIRST MONTANA TITLE CO. OF HAMILTON

By Jos Shift C Manager

so/ml

DRILLER'S LOG

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE NAME OF STATE OF STATE SUCh as soil, clay, sand, montana Water RESOURCES BOARD ADMINISTRATOR OF GROUNDWATER CODE NAME OF STATE SUCh as soil, clay, sand, sand

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL Doveloped after January 1, 1962		depth height	at which water is found and to which water rises in well.				
(Under Chapter 237 Montana Session Laws, 1961, as amended)	Top of	Ground	(Elev. above sea level)				
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, last copy to be retained by driller.		To (Feet)		•			
Please answer all questions. If not applicable, so state, otherwise the form may be returned.		10 15	rock gravel				
OwnerDick & Lauretta E. Fudge Administrator's Use]	20		-			
Address Darby, Montana Filo 5606,18/666		26	Gravel	- ; - ; - ;			
Date well started March 11, 196 GW 1	\ \ \			- 1 - 1 - 1			
completed Mar. 12, 1963				- \\\.			
Type of well							
Equipment used				_			
Water Use: Domestic [Municipal [Stock [Irrigation [- ; - ;			
Industrial 🔲 Drainage 🔲 Other 🗍* Garden/Lawn [<u> </u>			
*Describe							
state number of acres and location or other data (i.e. Lor, bio				1			
and Addition). Lot 1, Roy Acres.							
ESTIMATED ANNUAL WITHDRAWAL 10 gal per min.							
Size of Drilled Weight (Feet) (Feet) (Feet) Wind From Size (Feet)	To (Feet)						
4" 9 pump							
N Static water level 15	ft.*						
Pumping water level17 at 10gallons per	r minute,						
measuredminutes after began.							
W *Measured from ground level Well developed byBale	er			l			
for3hours. Power	НР						
Remarks: (Gravel packing, co	ementing,			ĺ			
Not 1, Roy Acres, being							
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSS EACH SMALL SQUARE REPRESENTS 40 ACRES.							
Driller's Signature				-			
Driller's Address Route 1 Box 51A, Hamilton,	Mont	7	Show exact depth of bottom				
LICENSE NO33							

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File No.				т		R	
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20		(Under	Chapter 237	7, Montana	Session La	ws, 1961)	
25	gravel	owner Dick	Fulge	Add	dress d	laby	5. 4. 75
	Γ	Driller BALL	anders	Add	iress	1/2151	D. Jours.
	I	Date of Notice of A	ppropriation	of Groundy	vater		
	ji k	Date well started	Mark 1	1- Date	Complete	a Mac	1.12-6
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		Type of well (dug, driven, bo	ored or	 (C) oth	nent Used . nurn, drill,	rotary or	
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-		water-bearing strat	ta and heigh	it to which t	he water r	ises in the	well.
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	Indicate location of well ar	nd		•••••••	•••••		
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1	Show exact depth of bottom			Dril	lor's Licens	e Number	•••••••
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				الموران الموران	lor's Signs	in the	الماميل

This form to be prepared by diffler, and three copies to be filed by the owner with the County Clerk and fie-corder in the county in which the well is located.

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

STATE OF MONTANA

County of Ravalli

having first been duly sworn, depose Sand and say. S that he appropriator the appropriatorand claimant..........of the order and water righ mentioned in the foregoing notice of completion of groundwater appropriation by means of well and the person, whose name subscribed thereto, as the appropriator......and claimant......., that he know...... the contents of said foregoing notice and that the matters and things therein stated are true. Subscribed and sworn to before me, this Notary Public for the State of Montana. Residing at Misselling, Moulances My Commission expires 126 21-, 1966

STATE OF MONTANA

County of Ravalli

Wick Feeling	having first been duly sworn, depose and
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and claimantof the order and water	righ mentioned in the foregoing notice of
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	Notary Public for the State of Montana.
	Residing at = willing Manhanas
	My Commission est es 136 2/= 19.66

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	Dov	reloped at	ter Janua	y 1, 1962				nengn	**************************************]"
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form may	wer all que be returne	d						10		
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Address	Fudg Darby,	le Monten	ıa	110#561	5,1916	55		20	Sand	
•••••				April.21,	1972 9	0000		21	Gravel	
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File No.	Mic Colon W E 12	T 3 R 21
ORIGINAL	.10N 1 1972	Ravalli County
Top of Ground	MONTANA BEPARTMENT OF HATURSTATE OF M RESOURCES AND ADMINISTRATOR OF GR OFFICE OF STATE	ontana Oundwater Code
Elev. above sea level	Cunder Chapter 237, Monta Owner Dick Tule Driller Bull Malana Date of Notice of Appropriation of Ground Date well started Ct. 10-196-1	Means of Well na Session Laws, 1961) Address Dendy Mont. Address Att Day 51 A Day Uto
	Water Use: Domestic (🗡) Municipal Industrial () Drainage Indicate on the diagram the characteristrata met with in drilling, such as soil etc. Show depth at which water is encowater-bearing strata and height to whi	cter and thickness of the different clay, shale, gravel, rock or sand, countered, thickness and character of
4-	Size and From (Feet) Drilled Chaing Hold 11010 10079psm/ 4 in Size and From (Feet) (Feet) 2	Kind From To
W S	Shut-in Pressure for Flowing Well Pumping Water Level	ting, packers, type of shutoff, Loca- gradwater if not at well, and any
SELWA N. Soc. 2. T. 3N Indicate location of well place of use, if possible. small square represents 10 Show exact depth of bottom	ll and Each acres,	Drillor's License Number Drillor's Signature

This form to be proposed by differ, and three copies to be filed by the owner with the County Clerk and the account in the county in which the well is headed.

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

......having first been duly sworn, depose .S...... and of lawful age and the appropriator and claimant......of the order and water righ mentioned in the foregoing notice of completion of groundwater appropriation by means of well and the person whose name subscribed thereto, as the appropriator.....and claimant......, that he know...... the contents of said foregoing notice and that the matters and things therein stated are true. Wich Fudy Subscribed and sworn to before me, this 21 st day of Liecental , 1963 Notary Public for the State of Montana. Residing at Hamilton, Manhana My Commission expires 121-19196

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GI	Approved Stock Form—State Publishing Co., Helena, Montana—42234
File No	$_{\mathrm{T}}$ $_{\mathrm{R}}$ $_{\mathrm{2}}$ $_{\mathrm{N}}$
DUPLICATE	County KAVAII
	STATE OF MONTANA
•	ADMINISTRATOR OF GROUNDWATER CODE
n 1	3
Deci	laration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961)
Robert JAME	
1 WANDA DE LI	Serry and or St. 1 Box 261 Ham! Ite
County of KAVA	State of MONTANA
	water according to the Montana laws in effect prior to January 1, 1962, as follow
N	2. The beneficial use on which the claim is based. Drinn! House Hald, And Irrigation
	3. Date or approximate date of earliest beneficial use; and how contous the use has been JUNE 1958 AT 572
w	_E USE
	4. The amount of groundwater claimed (in miner's inches or gal
,.	per minute) 500 = 9AlloN5 per
	MINUTE
	5. If used for irrigation, give the acreage and description of the le
-	10 AZERS HAY MEADOWS, G
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Indicate point of appropria and place of use, if possible. I small square represents 10 a 7. The date of commencem drawal of groundwater 8. The depth of water table. 9. So far as it may be ava works for the withdrawal 10. The estimated amount of 11. The log of formations end	Robert Thank and or Wand a Delegach teres. 6. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. Execute the property of the construction of the well, wells, or other works for want and completion of the construction of the well, wells, or other works for want and completion of the construction of the well, or the general specifications of any of groundwater. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. Execute the property of the general specifications of any of groundwater withdrawn each year. The means of withdrawing such water from the ground and the tion of each well or other means of withdrawal. Execute the property of the general specifications of any of groundwater withdrawn each year. The property of the general specifications of any of groundwater withdrawn each year. The property of the general specifications of any of groundwater withdrawn each year. The property of the general specifications of any of groundwater withdrawn each year. The property of the general specifications of any of groundwater withdrawn each year.
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Three copies to be filed by the owner with the County Clerk and Recorder of the county in which the well is located.

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

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

I certify that I received and tiled this instrument on this State of Sizzz School M.

Country Recorder

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BULLAL AVAS VANS OF MANGE DEFILE OF THE HEALTH

4 File No	7 (V	7/ 2
DUPLICATE	1	Ravalli County
STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER		
Declaration of Vested Groundwa (Under Chapter 237, Montana Session La	•	

1.	Clayton & Clinalet (Name of Appropriator)	L	of Box 46 Carby (Town)
	<u>-</u> -	hav	e appropriated groundwater according to the Montana laws in
ſ	N	2.	The beneficial use on which the claim is based
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
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
VM	450 Sec. 2 T. 3 R21		Home frantige of layton Buller
and	cate point of appropriation place of use, if possible. a small square represents 10 s.	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 com drawal of groundwater	pleti	on of the construction of the well, wells, or other works for with
8.	.1		
9.	So far as it may be available, the typother works for the withdrawal of gr	pe, si ound	ize and depth of each well or the general specifications of any
	32 ft. deep	ئىساسىد 	
3 N			ithdrawn each year
11.			drilling of each well if available
	7.46	(.1;\c.	Statte
12.	ing reference to book and page of an	y co	e as may be useful in carrying out the policy of this act, includ- unty record
	-	•••••	Signature of Owner Coloquer Buller

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

I certify that I received and filed this instrument on this 271 day of 8.70 o'clock II. M.

The Manual County Recorder

By Deputy

Deputy

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GW 2			Approved	l Stock Form	-State Publis	shing Co., Helen	a, Montana—48	557 3
File No						R		
DUPLI		11 12m ~ "			Cou	mty Ra	ralli	,
•	LOG WAY 29	1000	ADMINISTI		OF MON		CODE	
-	Top of Ground	and the second s				ATION BO		
-	(Elev. above sea-level		ice of C					er
	5'-Open Hole		Appropri			eans of Nuary 1,		
		(Unde	r Chapter 23'					ded)
-		Owner Rob	ert Barr	r	4 5 5 A	oss Darb	v. Mont	ana
			ert Barr • Wroble lli Dril					
	21'-Sand and Gravel		_		_			
-] .		ce of appropri					_
-	31'-Intermittent layers Sand, Gravel, and					_		
	some Clay	(D	Dri, ug, driven, bor	ed or drille	ed)	(Chu	rn drill, rota	ry or other)
	·	Water use:	Domest Industri		lunicipal Orainage		ock 🔲 🔝 ner 🔲	rigation 🔲
		Indicate met with in	on the diagra drilling, such	m the cha as soil, c	aracter an lay, shale	d thickness , gravel, ro	of the diffe	rent strata etc. Show
-	41'-Sand and Gravel Water Bearing	depth at whi	ch water is en eight to which	1countere	d, thickne	ss and char	acter of wa	ter-bearing
		Size of Drilled	Size and Weight	To PERFORATIONS				
_		Hole 6 11	of Casing	(Feet)	411	Kind Size	From (Feet)	To (Feet)
-		-	per ft.		,	3/16x5	368	41'
-							r	
			[{			
<u> </u>								
<u> </u>			N	S:	tatic Wat	ter Level :		
				s	hut-in Pre	ssure for Fl		feet.
					umping V	Vater Level	9	fect
-		w		- E		0 in gal. per		
		X			recurringe 1	in gai. per		Amg wen
					-	Pumped Test 2 1		
_			s			Gravel pacl		
-		NE1/Sklsec.	2 T 3 R	21 er	s, type of	shutoff)		
 		Indicate loca place of use,	ition of well if possible.	and Each				
		small squar acres.	e represents	40				
-								
-		USE—If use	d for irrigat	ion, indu	strial, dr	ainage or o	ther. Exp	lain, state
		numbe tion).	er of acres an	d location	1 or Other	data (i.e.:	Lot, Block	and Addi-
_			·····		***************************************			
	Show exact depth of bottom.			•••••••	••••••			
						62	<u> </u>	
County C	m to be prepared by driller, and three cop Clerk and Recorder in the county in which				Driller	's License		*************
	by driller. nswer all questions. If not applicable, s	o state, otherwi	se the form w	ill bo	C_{i}	7. Wir	ble	
returned.		o stave, otherwi	as one form W	50	Driller	's Signatur	с.	

*5-75-Y

I certify that I received and filed this instrument on this 28 day of 1969, at 11.15 ertin,
nent on this...

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COUNTY RECORDER

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County Ravalli MONTANA BUREAU OF MINES AND GEOLOGY Butte, Montana $\mathsf{U}\mathsf{U}_{\mathrm{Arg}}$ WATER WELL LOG STATE ENGINEER N Owner Helen S. Barringer.
formerly Helen S. Thomas Address Darby Montana Driller....Unknown. Address..... Date Started Information & belief Date Completed 1920 1920 Location: Sec. 2 T 3N R 21 Westy sec SWXSWX Dug driven, bored, or drilled) Type of well... Stock X X Irrigation X Water use: Domestic Municipal Drainage Other: Industrial Casing: ft. to ft. Type...... Size...... Casing:____ft. to____ft. Type...... Size.... Casing:____ft. to____ft. Type...... Size..... Type of screen or perforations..... Shut-in pressure, for flowing well:.....lb./sq. in. on:..... Pumping water level 5 feet at 200 gal. per min (Estimated) How tested: Length of test..... Remarks: (Gravel packing, cementing, packers, type of shut-off, depth of shut-off) 4' Square cement casing and 5' in depth. Located over and in flowing ground water, soil being gravel.

(over)

GW 3	
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File No.....

T......R. Roy Acres Lot. 12.

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

• •	Date of Appropriation of GroundwaterSept. 15, 1964
1	Owner Dugan Smith Address 119 Fain St. Hawilton
* ·	Contractor (if any)
	Address of Contractor
	Date Started Hay 3, 1965 Date Completed Hay 3, 1965
; N	1) Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	F
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	gravity
	3) Depth of water table
Roy Acres Lot. 12. R	4) Use of the water
Indicate point of appropriation	
and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons
•	per minute)10 gallons
:	6) If used for irrigation, give number of acres and description of
	land 5 acres, Ray Acres Lot 12.
	7) Estimate amount of water used each year
	I million gallons. Signature of Owner
	Date
	May 24, 1965

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.

I certify that I received and filed this instrument on this 24-th

day / May 19.65 - 11:15

o'cle 1 A . N.

F. G. Moore

fee \$2.00

Hamilty 2

GW 3
File No....

Sept. 1t, 1964

County.....

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

RECEIVED

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

Developed After January 1, 1962

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater. Dugan Smith 119 Main St. Hardlton, Hont
	Owner Address Kr. France Contractor (if any) Grantsdale, Montana Address of Contractor Nay 3, 1965 Date Started May 3, 1965 Date Completed
N	Describe means of obtaining groundwater (as by sub-irrigation, developed spring, drains, etc.) Developed spring.
	2) Means of withdrawing water (gravity, pump, canal, etc.)
Roy Acres Lot. 11.	3) Depth of water table
Indicate point of appropriation and place of use, if possible.	5) Amount of groundwater claimed (in miner's inches, or gallons per minute) 10 gallons
•	6) If used for irrigation, give number of acres and description of land
	7) Estimate amount of water used each year. 1 million gallons. Signature of Owner. May 24, 1965 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.

165919

I certify test I received and filed this instrument on this 24th day of May 1565 at 11:10 o'cleck....A.e..N.

F. G. Moore
County Reconsor
May Sind fee \$2.00

GW 2	OTITE WATER	R CONSERVAT	ION BOARD					
File No		JAN 17 1968			T .		. R	************
DUPLICAT	Co. Darlinton.	McNetton McNetton Morton Suilivan	ADMINIS	STATE STRATOR OF OFFICE OF		DWATER		lli County
	Top of Ground Dickert. Roste grown above sea level	Owner Driller Date of Date w Type of (dudril) Water	Notice of Appropriate Appropri	Completion Interest 237, 1 Lesson Operation of the control of t	Montana S Montana S Add Groundw Character as soil, cla	ress. Law cater	Well vs, 1961) Ly Y March Church rotary or X) Irric ness of the	Masses September 1981
	•		ow depth at wh bearing strata a Size and Weight of Casing 10.79 Puff 4			ie water ri		well.
		S. P. D. E. H. R. R. Well and ole. Each 10 acres.	other	for Flowin evel	g Well	well 20 well 20 oth of Test packers, ndwater if	gal. 1 A. M. A	per minute.
					(Drill	BUI er's Signa	fund	eraun.

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 School of Mines and Quadruplicate for the Appropriator.

10.757

I certify that I received and filed this

day of Jan/ . 1966 of 1130

day of Jall,
o'clock A. M.

GOUNTY RECORDER

N. N.

Dip.

County Parage

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Commentation >

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

0 1/2	18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Comment of the Contract of the
(Name of Appropriator)	4 Muptle Mr., of Bt. 1 Bay 1741. Hamile (Address)	own)
(Name of Appropriator) County of	State of Thomas as a	
	ording to the Montana laws in effect prior to January 1, 196	, as
follows: 5 N	2. The beneficial use on which the claim is based than 4.	- Jarden
	3. Date or approximate date of earliest beneficial use; and continuous the use has been. Carraine. At	how
W	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	*********
W _ _ _ _ _ _	4. The amount of groundwater claimed (in miner's inches a per minute). 50 Military and Committee	
	5. If used for irrigation, give the acreage and description to which water has been applied and name of the owner	
7/61/4/ Usec 2. T3. R21.		
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 or tion of each well or other means of withdrawal.	
7. The date of commencement and withdrawal of aroundwater	completion of the construction of the well, wells, or other wells. That approx 50 fire	works for
,	· · · · · · · · · · · · · · · · · · ·	
8. The depth of water table	<i>y</i> .	
9. So far as it may be available, any other works for the withdra	the type, size and depth of each well or the general specific wal of groundwater. Lake 18. 2000	ations of
10. The estimated amount of ground 11. The log of formations encounter	lwater withdrawn each year. 5.0 sickless. Gant.	flass.
The rog of formotions encounted	en it. tile ordinal or early men in administration and answer	
	ilar nature as may be useful in carrying out the policy of this dage of any county record	•
************************	0	
	Signature of Owner Date 12-31-63	Tomprom
Three copies to be filed by the owner is located.	r with the County Clerk and Recorder of the county in which	
	applicable, so state, otherwise the form will be returned.	
	corder; Duplicate to the State Engineer; Triplicate to the M	ontana

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File No. 1961

T 3 North R 21 West

DUPLICATE

County Ravalli

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

N	Date of Appropriation of Groundwater 10-11-63 Rt. #1, Box 259 Owner Herbert F. WilkersondressHamilton Montana Contractor (if any) None Address of Contractor ——— Date Started ————————————————————————————————————
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SW 14.0f Sec.2 T3N R21W Indicate point of appropriation and place of use, if possible.	estimate approximate lengths of periods of use Estimate springs will run 50 Miners Inches from June to September, and about 20 Miners Inches the rest of the year. Signature of Owner Hand I william - Date 12-6-1263

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.

instrument on this 16th Dec. 19 63 a 8,30 COUNTY RECORDER

Fee\$2.00 DEPUTY

0	County STATE OF MONTANA EER STATE OF GROUNDWATER CODE OFFICE OF STATE ENGINEER etion of Groundwater Appropriation Without Well
N S N 145 E Sec. 3 T.3 R.2/ Indicate point of appropriation and place of use, if possible.	Date of Appropriation of Groundwater \$\frac{15}{15} - \frac{15}{15}\$\$ Owner Leads Maddress Manufactor Standard Manufactor (if any) Address of Contractor Manufactor

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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GW 3	Approved Stack Furty State Rublishing Co., Helenu, Montana-42262
File No	MAY OF MONTANA ER ADMINISTRATOR OF GROUNDWATER CODE JAN 8 1984
Datus and man	MAY 20 180 Paralle
DUPLICATE	COURTY
	STATIA OF MONTANA EER
ŀ	
	office of STATE ENGINEER
Niation of	
Motice of	Completion of Groundwater Appropriation
	Without Well
	(Under Chapter 237 Montana Session Laws, 1961)
	Date of Angeniusian of Groundwater 7-19-1948
	Date of Appropriation of Groundwater 7-19-1948

	Owner Lealer moles Address Flamellan Mont.
	Contractor (if any)
	Address of Contractor
	Date Started J-1948 Date Completed 5-1-1949
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	enter when applicable WaTer bubbles up
	To Surface. I picked it
	up in oper ditch, for Stock
Y	Water and Irragotion

	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approximate lengths of periods of use Abourt
5 11 1/ 5 6 Sec 3 T 3 R 2/	25 Twenty five in By
Indicate point of appropriation and place of use, if possible.	ESTIMATE, USE This Water
	Ollyear for Stock Water
	Signature of Owner Deshi L. groles
	Date 12-30-1863

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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County Raya Cli

DUPLICATE

File No. 2/25

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECETTION DEC 26 1963

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	^
	Owner harles defuit Address B. Bex 46 - think to
	Contractor (if any)
	Address of Contractor
	Date Started 140 Date Completed 440
	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	Hateord process.
.,	· · · · · · · · · · · · · · · · · · ·
	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
SE 14774 Sec. 2. T. B. B. Indicate point of appropriation	·
Indicate point of appropriation and place of use, if possible.	Capacity to feel a trick
and place of tise, it possible.	tope the full is inch
	*
	Signature of Owner 1 1 5 21
	Signature of Owner for Date Date 33 -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 Muntana Bureau of Mines and Geology and Quadruplicate for the Appropriator.

I certify that I received and itsed this incrument postiss 23 day of Lac 1963, at 1100 o'clock Its.

DEPUTY

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T. 3. N. R. 21 - 3,

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Lup.	
	County
	STATE OF MONTANA
ADMINIS'	TRATOR OF GROUNDWATER CODEAN 17 196
	OFFICE OF STATE ENGINEER
	- Arm
0 1	CHO WERLEN
	of Vested Groundwater Rights
(Under C	hapter 237. Montana Session Laws, 1961)
.0 0	
Enight of the Alexander	Λ
16mil J. & denora Al	
(Name of Appropriator)	(Address) (Town)
County of Kartall	State of Mostana
Country of	the state of the s
	ing to the Montana laws in effect prior to January 1, 1962, as
follows: N	
2.	The beneficial on which the claim is based
	May adaing . Thousa late
	Date or approximate late of earliest beneficial use; and how
h-+ 1	continuous the use has been.
	Theore were Modern 17.33 D.
V	*******
	The amount of groundwater claimed (in miner's inches or gallons
	per minute). 20 unches Apring.
├─! ─ ┐ ─ ┬ ─ ┤ ─ ┆ ─	water - continuenters flow.
5.	If used for irrigation, give the acreage and description of the incur
	to which water has been applied and name of the owner thereof
	approximately 16 years
\$3.1/452 Sec. 3 T. 3 R. 4./.	Phraalle grown
考 る、17年0.95年0.94、133、183年7、	The state of the s
Indicate point of appropriation	······································
and place of use, if possible. Each	The means of withdrawing such water from the ground and the loca-
small square represents 10 acros.	tion of each well or other means of withdrawal
	und as gravite flow
	Call II all an allow works for
7. The date of commencement and co	mpletion of the construction of the well, wells, or other works for
withdrawal of groundwater.	ing has been floring as
	as TRus in the form
	<i>l'</i>
8. The depth of water topic	
 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 withdrowal	of groundwater. Rock france.
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20 71 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	ter withdrawn each year. The way to letternate.
10. The estimated amount of groundwa	NEW WINDOWS GOOD AND THE STREET WITE CONTROL OF THE STREET
11. The log of formations encountered	in the drilling of each well if available
*******************	***************************************
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	the second the same the second are self-and the second
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 p	age of any county record

	\mathcal{L}
	Signature of Owner Langua Skrock
	Date XX.C. 51. 1.76.5
Three conies to be filed by the owner w	with the County Clerk and Reporder of the county in which the well
	The transfer and the transfer of the transfer to the transfer to the transfer trans
is located.	thankle to elect a shortwise the form will be not wood
Please answer all questic if not app	licable, so state, otherwise the form will be returned.
Original to the County Clerk and Raco	rder; Duplicare to the State Engineer; Triplicate to the Montana
Bureau of Mines and Geology, and Qu	adrupticate for the Appropriator.

I certify that I received and filed this instrument on this 3/5/
day of 18/2 1963, or 5/25
o'clock P. M.
7. 15. Masre

County heromen

By Akirley Kirth

Defuty

DUPLICATE

Ravalli County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

BECEIVED

Declaration of Vested Groundwater Rights ATE ENGINEER

Vortagen At Dezuth L Dawis		of Lo Roy 313 Danky (Town)
	a, hav	ve appropriated groundwater according to the Montana laws
N	2.	The beneficial use on which the claim is based them.
	3.	Date or approximate date of earliest beneficial use; and be continuous the use has been 20 1915 of 200 has been
E		freeze up
X-1,75	4.	lons per minute) 20 9allons per millo to f
we	9	late press up from young unte
Sylve Son Cal	5.	If used for irrigation, give the acreage and description of lands to which water has been applied and name of the ow thereof 1/10cry ganden (Same as above)
Li Lat i	737	2 Mehman A & Dardthy & Davis
Ve Sec T R. S/L SE. cate point of appropriation	432	V Common M. J. Davis My J. Maria
small square represents 10	6.	location of each well or other means of withdrawal
8.		- fump, + elec motor
		- spins
The date of commencement and codrawal of groundwater	mplet 	tion of the construction of the well, wells, or other works for w
drawal of groundwater		tion of the construction of the well, wells, or other works for w
The depth of water table/		tion of the construction of the well, wells, or other works for w
The depth of water table	Lype, s	tion of the construction of the well, wells, or other works for we have the second second specifications of a dwater of the second specifications of a dwater of the second second specifications of a dwater of the second specifications of a dwater of the second second specifications of a dwater of the second s
The depth of water table	Lype, s	tion of the construction of the well, wells, or other works for w
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The depth of water table	Landar Market Ma	tion of the construction of the well, wells, or other works for what had about 1840 and well about 1840 and well about 1840 and well or the general specifications of dwater 6" CR SING J64 feet deep withdrawn each year 175,000 gallans (approx)
The depth of water table	Landar Market Ma	tion of the construction of the well, wells, or other works for what had about 1840 and well about 1840 and well about 1840 and well or the general specifications of dwater 6" CR SING J64 feet deep withdrawn each year 175,000 gallans (approx)
The depth of water table	Landar Market Ma	tion of the construction of the well, wells, or other works for we will and about 1940 and about
The depth of water table/. So far as it may be available, the other works for the withdrawal of The estimated amount of groundw	Lea I. And I.	tion of the construction of the well, wells, or other works for we have a detailed about 1940 and a construction of a death and a construction of a construction of each well if available and a construction of the wells, or other works for we have a construction of the wells, or other works for wells, and a construction of the wells, or other works for wells, and a construction of the wells and a construction of the well and a construction of t
The depth of water table	type, s ground after w in the	tion of the construction of the well, wells, or other works for we will a fact of 1940. Know size and depth of each well or the general specifications of a dwater. G" CRS/HS, FGY feet deep. withdrawn each years 75,000 gallans. (apprex) drilling of each well if available. The armay be useful in carrying out the policy of this act, including trecord. The ather 14.50 maxing.
The depth of water table	type, s ground after w in the	tion of the construction of the well, wells, or other works for we will and about 1940 and about
The depth of water table	type, s ground after w in the	tion of the construction of the well, wells, or other works for we will and about 1940 and about
The depth of water table	type, s ground after w in the	tion of the construction of the well, wells, or other works for we have a decay 1946. Know size and depth of each well or the general specifications of dwater. G" CRS/HS, JGY feet deep withdrawn each years 75,000 gallans (apprex) drilling of each well if available re as may be useful in carrying out the policy of this act, including years at the part of the policy of this act, including years at the part of the policy of the policy of the policy property of the policy prop

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.

Districted

I certify that I reneived and filed this

instrument on this 7th day of Oct. 13 63 at 11:15 o'clock A N.

Ce No. 709

T. 31. .. R. 21. ... County. Bakalle

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Natural Spring

	Declaration of Vested Groundwater Rights
	(Under Chapter 237, Montana Session Laws, 1961) (Fig. 7)
	Glenn R. W. 19/5t OF BAX 222 JAH 13/1964 Mast
1.	(Name of Appropriator) (Address) SIAIL LIVELING (Town)
Со	ounty of B. a. V. a.]]. 1. State of . I.J. n. t.
ha	ve appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as
fol	lows: N 2. The beneficial use on which the claim is based. F.ESI.NE.N.C.C.
_	1
_	3. Date or approximate date of earliest beneficial use; and how
]_	continuous the use has been. JUNE. J.A.G. 3
w_	E MUSINGENANCE. AND. GANGEMY. WOW 19.11 MM
_	4. The amount of groundwater claimed (in miner's inches or gallons
<u> </u>	per minute)5.09.211.a.n.sper. minute
_	5. If used for irrigation, give the acreage and description of the lands
<u>L</u>	to which water has been applied and name of the owner thereof
ا الا ماسير	El/4. Sec. 9. T 3AR 1 Were hards no.3. N.W. t. H.W.L. 5. 10 F. 3. N. Sicate point of appropriation
	dicate point of appropriation deplace of use, if possible. Each
	d place of use, if possible. Each The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
	Spring gravaty Elem pape
7	The date of commencement and completion of the construction of the well, wells, or other works for
/.	withdrawal of groundwaterJ.U.J.CV.9.53
_	
8.	The depth of water table
7.	So far as it may be available, the type, size and depth of each wall or the general specifications of any other works for the withdrawal of groundwater
	121. R.E.). A.C.
	The estimated amount of groundwater withdrawn each year
11.	The log of formations encountered in the drilling of each well if available
	p.an. but.c. la ft. delp. to. g.ackat. a. Jay barda.
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 Date 12 31 63
	ee copies to be filed by the owner with the County Clerk and Recorder of the county in which the well
Plea	sse answer all questions. If not applicable, so state, otherwise the form will be returned.
	ginal to the County Clerk and Recorder; Duplicate to the State Engineer; Triplicate to the Montana au of Mines and Geology, and Quadruplicate for the Appropriator.
роге	and of Millor and Odology, and Goderophodic for the Appropriator.
	Washington 1845

I certify that I received and filed this instrument on this 31.24
day of Sec. 1963 ... 13:10
o'clock ... M.

The Master County Recogore

Sec. 1963 ... 13:10
DEPUTY

GW 3	
File No	

T. 2/4 I	2/	W	
County	PAR	WE	(n
1.	IAM c	ceno-a	ן ע'

DUPLICATE STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

STAIL ENVINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Ly 1900
	Date of Appropriation of Groundwater
	Owner Welden Buller Address Dorly, Mont.
	Contractor (if any)
	Address of Contractor
	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 of restricted some
	furnshing water for house,
<u></u> ┠ ╺ ┡╼┼═┼═┼═┼═┼	Lawn, garden and stock water
W	
	Quantity of water developed and used with explanation of meth- oil used to measure or estimate such amount. If use is intermit-
8 ; _	
5W 14 MW Sec. 9. T3 M R2 /	1/ tent estimate approximate lengths of periods of use
indicate point of appropriation	Gais Elawin 2400 gals por day
and place of use, if possible.	Garc'Elawn 2400gals por day Stockwater 1000 """ Total Use 3400 per day
	Total Use 3400 and deep
	som ose say
	Signature of Owner Wildon Buhlen
	Date Dec 30, 146 3

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

Three copies of this notice arc 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.