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lob to 67 filicate			, U	100			•
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	Туре	of well free	led	. Equipmer	at Used	hum	
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		IIIed)	V	other			
	Wate	r Use: Domestic Industrial		cipal □ nage □	Other [] Stock []	Irriga	atio
				-	· ·		
		Indicate on the d a met with in drill					
		depth at which w					
	beari	ng strata and heig	ht to which w	rater, rises	in the well.		
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	Drilled Hole	Weight of Casing	(Feet)	(Feet)		Prom	T
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		per A					
		0 6			40		
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N N		Static Water Level	for non-flowi	ing Well	52		
		Shut-in Pressure f					
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		Pumping Water Le	rel 60	feet 1	at	gal per	mi
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		Remarks: (Gravel	l packing, cer place of use				
			similar pertin				
		idition acres in	micratud if no	ed for irria	ration)		
Lots 8 & 9 of s Glad located in Su 20 T		ightion acres u	TABLES CONTRACTOR			/	
Indicate location of			******	*************	***************************************		
place of use. if possil	ole. Each		·			************	
small square represents	10 acres.						
Show exact depth of bott	000			\	· 55		
prior exact rebut of bott	vui.			*************			
			1.	Driller's Clair- 5	License Num	iver /	
	1		Ju Le.		Signature	elic	-
		T.	1	Eruier S	oifinginie		

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.

A.D. 1987 - Sec. M. 1987 -

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.

Top of Ground

(Elev. above sea level) 12 200

STATE PUBLISHING COMPANY

STATE OF MONTANA ADMINISTRATOP OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION BY MEANS OF WELL

Developed after January 1, 1962

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

INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.

Driller's Signature 3. 30x 929, 201. Falls, Cont.

LICENSE NO.

EACH SMALL SQUARE REPRESENTS 40 ACRES.

Driller's Address

by the owner with the County Clerk at	and three copies to be filed and Recorder in the county in	From (Feet)	(Ftet)	
which the well is located, last copy to	be retained by driller.	0	2	Top Soil
Please answer all questions. If not appli	cable, so state, otherwise the	3	37	ing Gravel & Cobble
form may be returned.	<u> </u>	37	47	Grewel, Cobbles &
				Sand (water Strate)
Owner Conditions - Comme		47	58	Deed and of Fine
Owner Sundance Sundands	For Administrator's Use			used for pump submer
Address Imi. North of	File 14414 April 25,1772		L	2' of plug left in
				Pipe for seal.
Cores, Most. on Hwy. 2	10:20 AAD			
				J
Date well started 4-18-72	GW 1	<u> </u>	<u> </u>	
completed 4-21-72				
Type of well		-	L	
(C	ug, driven, bored o. drilled)			
Equipment used The LTD				
	Churn driff, rockry or other)	-		
Water Use: Domestic [Municipal [☐ Stock ☐ Irrigation ☐			
inches (1 sidex [] Imganoti []		1 1	
Industrial 🔲 Drainage 🗍 O	ther 🖅 * Garden/Lawn 📙			
	Carden, Lawre	-		
*Describe Campgrounds				
IICE If word for injustice in Latin	In the			
USE: If used for irrigation, industrial, state number of acres and location	or other data (i.e. let Black			
sione normaler or acres and to affort	or other data (i.e. cor, block			
and Addition).				
ESTIMATED ANNUAL WITHDRAWAL	0C.000 CLL.			
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Size of Sixe and From To Drilled Weight (Feet) (Feet) Hole of Couleg	PERFORATIONS			:
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	nping water level 37 ft.			
d	gallons per minute asured 50 minutes after pumping	. ——		
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	gan. easured from ground level.	<u></u>		
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s gad	kers, type of shutoff)	-		1
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T. 31 NR. /1 E				
I I I PART / Programme				
\$ W				! ###

Palls, Cont.

_ Show exact depth of bottom

STATE OF MONTAMA SS COUNTY OF FLATHENDS SS Filed on the 2 day of April A 1972 and 20 o'Clock a M County Clerk and Recorder By

Deputy

File	No	

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Co	mita				_
DE			i.) 30 19 6	3 J	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER COI OFFICE OF STATE ENGINEER

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<i>ي</i> را	Hay	(Na	H of	Approprie	20x	chic	ξ,	, of	(Address)	Ma	an	(Town)	
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'	- 		i		2							-	
-			-	-]	4. The	amou	nt of gro	undwater	claimed	(in miner	's inches o	r gallons
-			-		Ī	per	mir::1 t	e)	ځ	2 ga	ellas	3	
-			-	_ _	1								
	<u>i i</u>				را	5. If us	ed for	r irrigati	on_ give t	he acreage	and desc	ription of	the lands
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ndi	este peir	it of	approp	priation		******							
nd	place o	f use,	i£ p	ossible.		6. The	mean	s of wit	hdrawing	such wate		he ground	and the
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ere	t. The date	of co	MINEN C	ement und	comple	tion of	the c	f each w	on of the	well wel	ls. or oth		ectric
7.	The date	of con	nmene	ement and		tion of	the c	f each w	on of the	well wel	ls, or oth	er works	for with-
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7. 8. 9.	The date drawal of the dept so far as works for the log	of cor	water water withdrawations	table available, to ground a simple and of a s	he type oundwat dwater red in t	tion of Z = S.	the e	onstruction pth of each we seek we useful	on of the	well, well the gener	al specific	garda	for with-
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Please answer all questions. If not applicable, sc state, otherwise the form will be returned.

Fired on the / Court of Alex

A. D. 1963 or 312 or Clock M

County Clock and Recorder

By

Deputy

File	No

-	

T	190	21
County		

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN & TOPA

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

(Under Chapter 237,	Montana Session Laws, 1961)	TATE ENGINEED
. Clifton & Matthews	of be of the age Wiff.	Holisell
1 Clifton & Matthews (Name of Appropriator) County of Flathese	(Address) State of Mext	(Town)
have appropriated groundwater according to th	e Montana laws in effect prior to	January 1, 1962, as follows:

			¥.		
	•				
10					
	 			 	,

SW\$5E14 Sec. 27 T 31 R 19

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

- 2. The beneficial use on which the claim is based Recorded
- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been 1911 Continuous
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute). Three Gallone for security
- 5 If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
- 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
- 7. The date of commencement and completion of the construction of the well, wells, or other works for with-drawal of groundwater.
- 8. The depth of water table...... 14 At
- 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 skaller well was 16 contacted.
- 10. The estimated amount of groundwater withdrawn such year Jacob Hellery
- II. The log of formations encountered in the drilling of each well if available the metallicular
- 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.

Date Due 31, 1263

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.

File No.

SW 4

13 1 R 19 W 11 Court of lather

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE OFFICE OF STATE ENGINEER

		Declaration	of Vested Groundwater Rights
		(Under Ch	spter 237, Montana Session Laws, 1961) STATE ENGINEER
	7 1.00	Smille	By 96 Commen
1.	(Name	of Appropriator)	of Bot 16 (Oran) (Address) / (Town)
	have appropriated	groundwater &ccor	ding to the Montaria laws in effect prior to January 1, 1962, as follows:
	N .		2 The beneficial use on which the claim is based I am
			3. Date or approximate date of earliest beneficial use; and how continuous the use has been 193
₩		Ε	
			4. The amount of groundwater claimed (in miner's inches or gallous 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
	4 Sec 2 7 T	31 119	
and Eac	dicate point of ar; d place of use, if heh small square rep res.	possible.	6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal fluoring.
7.	. The date of comm drawal of groundy		letion of the construction of the well, wells, or other works for with-
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8.	. The depth of wat	er table 2	7
9.	works for the with	be available, the typ	
			3 temp artroso
	A STATE OF THE STA		
10.	. The estimated ann	ount of groundwater	withdrawn each year about 2,000 gals
IJ.		tions encountered in	the drilling of each well if available
12.	reference to book	ation of a similar na and page of any cou	
			Signature of Owner Laura Scrille
			Date 12/3/13

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.

11/130

r	1-1	
County		

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

0.0				
Π	DEC S	an ic	363	

	Vested Groundwater Rights
	er 237, Montana Session Laws, 1961) STALE ENGINEER
mil+ Margie Nommenso	en of Fo. B1. 156 Coram
(Name of Appropriator) County of FIGHT CEC	State of Sta
	g to the Montana laws in effect prior to January I, 1962, as follows:
N	
	The harasticial was an which the alaim is heard 10mes lic
4	The beneficial use on which the claim is based comes lic + Cobin Penlol. Irrigation of
	XE- 45 4 90/0624.
3.	Date or approximate date of earliest beneficial use; and how continuous the use has been for no 3. Con 1 hugh the well 103 been used for midning.
	The well has been used on many ye
S	We moved here in tune.
	. The amount of groundwater claimed (in miner's inches or gallons
	per minute)
	. If used for irrigation, give the acreage and description of the lands
	to which water has been applied, and name of the owner thereof
	to which water has been applied and name of the owner thereof
14 NW Sec 28 T31 R/9	desorbing ground planted To l
este point of appropriation	7000
place of use, if possible. h small square represents 10 6.	. The means of withdrawing such water from the ground and the
35.	location of each well, or other means of withdrawal
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	on of the construction of the well, wells, or other works for with-
The depth of water table	
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	. ?

The estimated amount of groundwater v	eithdrawn each year 200, 000 9 3/5.
The log of formations encountered in the	e drilling of each well if available?

Such other information of a similar natur	re as may be useful in carrying out the policy of this act, including
reference to soon and base of any county	
	A
	Signature of Owner Smil Hemmany
	Signature of Owner Smil Removarian

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.

Fied on the 21 day of See

A.D. 1963 are o'Clocke M

Chary Clark and Recorder

By

Depury

3 GW 2 Revised 1969

e de mel

County Flathers

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

D	RILL	er's	LOC

indicate the character, color, thickness of strata such as soil, clay, sand, graver, shale, sandstone, etc. Show depth at which water is found and height to which water rises in well.

50,305

beveloped after safety 1, 1702			
(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	From (Feet)	Te (Feet)	
which the well is located, last copy to be retained by driller. Please answer all questions. If not applicable, so state, otherwise the			
form may be returned the former hunter of Alon Hamphay who			I could not set any
was the duller id now decent I have about it.			intronstron on this for
Owner For Administrator's Use			both fullers who
Address Box 114 File 1449 May 1, 1972			now teened touryes
Coran Mont 59913 3:10 P.M.			made up of yellow clay
Date well started 1950 GW I			approximately 6 of 2 ft.
completed 1950			of clay send and grand
Type of well deg (Dug, driven, bored or drilled)			bottom of the well.
			Edith Hamphrey - Larson
Equipment used Final shoul 1 frich (Charf drill, rotary or other)			
Water Use: Domestic ☒ Municipal ☐ Stock ☐ Irrigation ☐			

Industrial ☐ Drainage ☐ Other ☐* Garden/Lawn 🛱			
*Describe Tome wil			
USE: If used for irrigation, industrial, drainage or other. Explain,			
state number of acres and location or other data (i.e. Lot, Block			
and Addition).			
ESTIMATED ANNUAL WITHDRAWAL 41, 000 gal			
Size of Size and From To PERFORATIONS Hole of Casing			
Hole of Casing Kind From To			
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donater			
Thirle			
Concrete course were placed in well in 1943 when it dustures	j.	——	
seve in that them will brille is now decraved			
N			
Static water levelfr.* Pumping water levelfr.*			
atallons per minute,			
measured .2.6minutes after pumping			
began.			
*Measured from ground level. Well developed by dea Trumpholy			
for 12 hours. 1			
Power electrica Pump 3/ HP		:	
Remarks: (Gravel packing, cementing, packers, type of shutoff)			
Freeze surtal:			
1/11/4 5 W/4 Sec 27 T 31 NR 19 W E X J D			
T 31 NR 19 W E X-1-6			
INDICATE LOCATION OF WELL AND PLACE OF USE, IF POSSIBLE.			
EACH SMALL SQUARE REPRESENTS 40 ACRES.			
Driller's Signature (dox Hampbrey (decond)			
Driller's Address			
LICENSE NO		- pi	Show exact depth of bottom

STATE OF MONTANA SS
COUNTY OF FLATHEAD SS
Filed on the day of May
A. D. 19 Land of Clock M

County Clerk and Securiar
By

File No.	OLTANA WATER RESOURCE	S BOARD GW	2	T	R	
	RECEIVE	D		Cor	inty	
	1.17 9 (437	. A J	STATE MINISTRATOR	OF MONTA	NA	
	Top of Ground		OFFICE O	f State en	HNEER	
- 1	(Elev. above sea level)	Notice	e of Comp	letion of	Groundw	ater
_	(Mev. above sea isvei		The second secon	_		
			propriation			
		09	nder Chapter 237	, Montana Ses	sion Laws, 1961)
	1 0 0.		HI Sta		Box 71	(NI am
	cleaned out	When	nu eigi	and doress.	JUS	
	cleaned out	riller Acc	ml	Address_		
	and cased	hate of Votice o	f Appropriation of	of Grandwater	# · · · · · · · · · · · · · · · · · · ·	
		vale or invaled o				10 1013
	j _e se se je se i se se se se i se i se i s	ate well starte	a Sept 18 19			18 176/
		ype of well	Dug	Equipme	nt Used Back	Chal
		(dug, driven, bo	redor	(Churn, c	irill, rotary or	
_		drilled)		other)		
	The state of the s	Vater Use: De		unicipal [Other [Irrigation [
		inc	lustrial 🗌 D	rainage [Stock Z	
			n the diagram th			, *
			in drilling, such vhich water is en			
			nd height to which			ster or water
	Siza Detis		and From	(Feet)	PERFORAT	TONS
-	Ro		lag		Kind From	To (Foot)
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-		151 3'x	3/3	15		
_				'		
	T	Static Wat	er Level for non-f	lowing Well		feet
		91 n				
		Shut-in Pr	essure for Flowin	_		
		Pumping V	Vater Level	feet	at 4 81	d. per minute
-		Dineterm	!	f flamina mall		
_		-	in gal. per min. o	_		1
 -		How Teste	a Pumpe	Length	of Test 1 C	lays
- 1		Remarks.	(Gravel packing,	comenting n	sckers type of	shutoff, loca
		Attual As .	tion of place of	use of ground	water if not at	well, and an
			other similar pe	ertinent infor	nation, includin	g number o
			acres irrigated, if	used for irric	ration)	
	NWY, SWSec 28 T7/NR194		margattu, II			
	Indicate location of well and			: 		
	place of use, if possible. Each			********		
一	small square represents 10 acres.					
-						
	Show exact depth of bottom.			*		
				Driller's	License Number	

				Driller's	Signature	

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.

Filed on the 21 day of Lept.
A.D. 19 67 at 11:10 o'Clock@ M

County Clerk and Recorder

		N N W
File No	*GW 4	TB
		County
	STATE OF MONTANA	
	ADMINISTRATOR OF GROUNDWATER	
	OFFICE OF STATE ENGINEER	In I is the a being I
	aration of Vested Groundw	TO TELL A IE
Deck	aration of Vested Groundw	ater Rights AN & 1962
	(Under Chapter 237, Montana Session Lav	78, 1961)
		A STATE ANGINEE
1 Rene al	orbett of Box	24 (fram
(Name of Ar	propriator) (Address	(Town)
have appropriated ground	State of State of Montana laws in ef	fect prior to January 1, 1962, as follo
N N		A
	2. The beneficial use on which	the slaim is based. A second
	Z. The beneficial use on which	the claim is based.
		of earliest beneficial use; and how
	tinuous the use has been	1740
*	•	
	4 The amount of groundwate	er claimed (in miner's inches or gal
	• •	
	5 gal.	fel mine
		J
	5 If used for irringtica give	the serves and description of the le
	5. If used for irrigation, give to which water has been	the acreage and description of the is applied and name of the owner the
	to which water has been	the acresge and description of the is applied and name of the owner the
15W 1/4 Sec 28 T 3/ R	to which water has been	the acresge and description of the is applied and name of the owner the
Sec 28 T3/ R. Indicate point of appropriat	to which water has been a	applied and name of the owner the
Sec 28 T 3 / R. Indicate point of appropriat and place of use, if possi Each small square represents	to which water has been a tion ble. 10 6. The means of withdrawin	g such water from the ground and
Sec 28 T3/ R. Indicate point of appropriat and place of use, if possi	to which water has been a state of the state	g such water from the ground and
Sec 28 T 3 / R. Indicate point of appropriat and place of use, if possi Each small square represents	to which water has been a state of the state	g such water from the ground and
Indicate point of appropriat and place of use, if possi Each small square represents acres.	to which water has been a fine tion lible. 6. The means of withdrawin location of each well or ot fine the fine time.	g such water from the ground and her means of withdrawal
Sw 1/4 See 28 T 3 / R / Indicate point of appropriat and place of use, if possi Each small square represents acres.	to which water has been a state of the state	g such water from the ground and her means of withdrawal e well, wells, or other works for w
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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.

First on the **3o**dy of **60c**A D 19 **63** a **63** o Clock **C** M

Section Cark and Recorder

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	Dec. No. 1-4	-
	Filed for record	P:
GW 3	11. 15. <u>26. day</u> A. 5. 19 <u>. 26</u>	at frod
File	. 7	

County Flithing

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

Known as Blue Lake (Under	Chapter 237 Montana Session Laws, 1961)
in knowlas "Blue	Date of Appropriation of Groundwater June, 12, 1956 Ernd Marie Brown Fortim Conam Mentana
Spring Creek"	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
	Matural Water spring almost artesian
•	by Concrete walls 5 x 5 and 10 deep.
	The service of the se
X	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
SNY N Fee 29 13 R 19	Westimate approximate tenering of periods of use residence of 16 yrs,
Indicate point of appropriation and place of use, if possible.	with seasons Estimated arlume of 20 000 gellow
	hastun measured and estimated by use opipe lines and pumping servicetype suse
	ranalung and home will industrial signature of Owner san Magie Brown tortex
	Date Feb 24, 1970

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.

STRIE OF MONTAND SS
COUNTY OF FLATHERD SS
Filed on the 6 day of Jeff
A. D. 1970, at 8 To Clock M. M. D. 1970, at 8 To Clock M. M. D. 1970, at 8 To Clock M. D. D. M. D. M. D. M. D. M. D. M. D. D. M. D. D. M. D. D. M. D. M. D.

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1	1

	9.1		County Flathead
File No		o'clock P.M.	T 31 R 19
GW 3	**************************************	this : 3 day of 7 e iv A. D. 19 - 10 , at 3 : 20	
		Poc. No. 1410 7 Filed for record	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Used by the Town of Cor
	Date of Appropriation of Groundwater since 1886.
	Coram Water Users, Owner Inc. Address Coram, Montana 59913
	Contractor (if any) Probably Great Northern Railway
	Address of Contractor
	Date Started 1886 Date Completed 1886
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. Water is pumped from under-
	ground spring and pool.
	£
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent 30,000 to 50,000
Und s	estimate approximate lengths of periods of use gallons per day.
ST VIE See 9 13/ R/9	Based on pump capacity, number of operational
Indicate point of appropriation and place of use, if possible.	hours and capacity of tank.
	Coram Water Users, Inc.
	By: 1 Blood
	Signature of Owner President
	Date February 3, 1970

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.

14107

STATE OF MONTANA COUNTY OF FLATHEAD

Filed on the 3 day of feld A. D. 1970 at 320 Clock ff M

MONTANA WATER RESOURCES BOARD Water Resources Division Mitchell Building Helena, Montana 59601

	Recently a copy of a groundwater appropriation form,
	GW 1, Notice of Appropriation of Groundwater
	GW 2, Notice of Completion of Groundwater Appropriation by means of Well
	X GW 3, Notice of Completion of Groundwater Appropriation without Well
	GW 4, Declaration of Vested Groundwater Rights (This form is obsolete and was limited by law to use only through 1965)
	andre de la companya de la companya La companya de la co
,	was forwarded to this office by the County Clerk and Recorder.
	This form is identified by
	Owner Erna Marie Brown Fortin Address Coram, Montana 59913
	Location SWENE sec. 29, T.31W., R.19W Document No. 14114
	This is to inform you that your GW form has been received and is complete as filed.
<u>x</u>	This is a request for additional information if available. Please complete the enclosed copy by providing information where indicated, or as noted here and return the corrected copy to the Montana Water Resources Board in Helena
	Please indicate dates of commencement and completion of spring development if this information is available.
	Other.
	en en en <mark>women. De la companie de l</mark>
	Douglas Is. Smith
	At L
	Shank you, Erna M. Fortis
	Graam Torlin

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

DOC. No. 1+11 Filed for record this 26 day of E A. D. 19 70 , O'Glock Q. M.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation

Address of Contractor Many

Without Well

National as Bullake (Under Chapter 237 Montana Session Laws, 1961)

Spring Overflow Excel

Date of Appropriation of Groundwaters

Lyring Overflow

Spring Overflow

Lyring Overflow

92 Date Completed

sub-irrigation and other Quantity of water developed and used with explanation of z used to measure or estimate such amount. If use is intermitte

Sec. 29 T3 | R. Indicate point of appropriation and place of use, if possible.

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.

	7
Filè	No Du

MONTANA WATER RESOURCES BOARDGW 2

	RECEIVE	E U		Conntr	tathea	zł.
Top of Ground	SEP 8 196	ADMIN	STATE OF STRATOR OF OFFICE OF ST	MONTANA GROUNDWA	CER CODE	
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oto 8 th Law	da Sett	• •	priation b			
	V	(Under (Chapter 237, Mo	ntana Session	Laws, 1961)	_
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8t, 22 %	toris _	A Sie d'	Just.	Pel.	hole Is	mxX.
39	Dri	llecture	juier	Address	Jaca jos	7
had pan.	Dat	te of Notice of App	ropriation of Gr	oundwater U	ru fell	1
A de la	Dat	te well started a	119-69	Date Complete	(1) Bes 11	-67
2 6 24 71		List	ed .		AUL	n S
ravel and	rek.	pe of well 'Colored or	<u> </u>	Equipment Us (Churn, drill,	~	
word har f	· · · · · · · · · · · · · · · · · · ·	drilled)		other)		
ī	Wa	iter Use: Domesti		_		rrigation 🛮
		Industria	і 📋 рыш	age [Sto	ck 🗌	
		Indicate on the				
		ata met with in dri ow depth at which				
		aring strata and he				
		Size and		To		
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	63"	7"0.0		Kibs		(Feet)
	01/8	1211	0 2	7 AX4	71.5	Þ3-5
		hade		1		
		per pr.				
	N	Static Water Lev	el for non-flowi	ng Well	8	feet.
		Shut-in Pressure	5		lording	
		Shut-in Pressure	for Flowing W	renzana	/	
		Pumping Water I				
		Discharge in gal.	ner min of flo	wing well 72	m- flow	deng
			` ' <i>D</i>	1	1	
		How Tested.	aire	Length of	l'est	
	×	Remarks: (Grav				
			f place of use similar pertin			
	-	otner	siminat hertin	ent mrotmario	n, metamuk	HARMOEL OF
	<u></u>	acres	irrigated, if use	d for irrigation)	**************************************
SEYSF Seca	29 T 3/4 R/9	يند				
	on of well and					
	if possible. Each epresents 10 acres.				en; ****************	****
				KC 5	5	
Show exact denti-	of bottom:			The D	. —	

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

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

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

Driller's Signature

4 /2:16

GW 2 MONT-	A VERTER RESU	urces s erre	i Stock Form	-State Publish	ing Co., Helena	. Mourana -456	c 😂:
File No	三〇元門			T	31N R	19w	
DUPLICATE	JANO 18	368		Cou	nty Fla	thead	
LOG		ADMINIST		OF MONT		E CODE	
Top of Ground					ngineer		
Approx. (Elev. above sea level 3200!	•	tice of C		_			er
Formations Log:		Appropri		-	eans of Tuary 1,		
0 - 15 Dirty sand		(Under Chap					
& gravel. Some silt.		gil L. L	ane &				
15 - 19 Fairly clean sand & grave		etta M.	Lane	Addro	essCora	m. Mont	ana
19 - 24 Sand & grave, imbedded in	1Driller_Lib	erty Dri	lling	Co.Addre	SS_MLSS	oula, H	ontana-
tan silt. Seeps of wat		ce of appropr	iation of g	groundwat	er.None	filed—	
24 - 64 Gravel &	Date well sta	rted10/2	0/67	Date	completed	10/31/6	7
cobblestones imbedded in	Type of well	Drilled	ed or drille	Equipm	ent used.C	able To	ols ry or other)
tan clay. 64 - 115 Real tight	Water use:	Domest	ie 🗓 M	unicipal [☐ Ste	ock 🗍 In	rigation I
gray colored gravel &		Industri on the diagra		Frainage [Fracter and		her 🔲 of the diffe	rent strata
cobblestones 115 - 124 Fairly tight	met with in	drilling, such	as soil, e	lay, shale,	gravel, ro	ck or sand,	etc. Show
sand & grave Seeps of sil	Istrata and he	eight to which	the wate		the well.		
water.	Size of Drilled Hole	Size and Weight of Cashar	(Feet)	(Peet)	Kind	From	To
124 - 146 Gray clay, gravel & bro					Shre	(Feet)	(Feet)
rock. 146 - 150 Gray sand and	d	6 5/8"	+2	158	Mills		
grave. Thin stratas of s	oft	/			Knife	144	150
gray shaley water.				ļ			
150 - 158 Soft light			<u> </u>	<u> </u>			
gray rock.		<u> </u>	¬ s	tatic Wat	ter Level	for non-flo	wing well feet.
			s	hut-in Pre	ssure for F	lowing Well	
			P			140	
	*		– E D			gal. per mir min. of flo	
				1			-flowing
		×			-	hours	
Water rises in the well	1	S		•		king, cemen	
109 feet from surface.	SE 1/6E Sec.	29 T31N R				asing 1	
	Indicate locate place of use.	ation of well , if possible.	and A.	ll wate	er ente	4 to 15 ring we	ll is
	acres.	re represents	a:	tions.	Wells	these in thi	
	can be d	epended ar after	pon to	o produ as long	ce cle	ar sand	free
	USE-If use	ar after ed, i.e. ed for irrigat	ion. indu	stria! dr	inage or	inue on rev other. Exp	erse side)
	numbe tion).	er of acres an	d location	or other	data (i.e.:	Lot, Block	and Addi-
					********		-
Show exact depth of bottom.	ي ن خ څر موره په هې د په د هې د په د په د په د په د	likatnostr omnontiganopolitan :		********	·····	·	
Bottom of hole 158							***************************************
This form to be prepared by driller, and three cop				Drillar	52 's License	Number	
County Clerk and Recorder in the county in which retained by driller.	the well is local	rea, tissue copy	to be	, vinter	Mi.	7	:
Please answer all questions. If not applicable, s	o state, otherwi	ise the form w	rill be	Driller	's Signatur	e Williams	Alle

be pumped at rates less than 25 to 50 percent of the tested capacity of the aquifere

19 19 67 at M. 15 o'Clock M. M. 19 67 at M. 15 o'Clock M. M. M. 19 o'Clock and Bocurder

13060

r	31N2	jau)	_^_	2-1
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Coun

	OFFICE OF STATE ENGINEER JAN 6 1964
Declara	ation of Vested Groundwater Rights
(O	Inder Chapter 237, Montana Session Laws, 1961)
Venetta /1/2	Lane 1)
Clarail L	Lane of Ballet (arane
(Name of Appropr	oriator) (Address) (Town)
county of	alked State of Marilana
ave appropriated groundwate	ter according to the Montana laws in effect prior to January 1, 1962, as follows
N - 1	
	2. The beneficial use on which the claim is based.
	Business I Have has
	3. Date or approximate date of earliest beneficial use; and how con
	tinuous the use has been 93,7 and e
	anstart lise
	4. The amount of groundwater claimed (in miner's inches or gallor
	per minute) 100 Gallery Ple
	minut 1
	5. If used for irrigation, give the acreage and description of the land
.	to which water has been applied and name of the owner there
10	Janes Chave and
14 Sec.29_T_31_R_19	The Hologenst Vara Salar
cate point of appropriation place of use, if possible.	
h small square represents 10	6. The means of withdrawing such water from the ground and the
s.	location of each well or other means of withdrawal
	and completion of the construction of the well, wells, or other works for with
drawal of groundwater	
The depth of water table	14 feet
	the type, size and depth of each well or the general specifications of any other
works for the withdrawal of	groundwater tylled will - level
Early -	- 38 feet
	1001
	and water with drawn and war
The estimated amount of grou	undwater withmawn each year.
	atered in the drilling of each well if available
	atered in the drilling of each well if available
The log of formations encount	atered in the drilling of each well if available
The log of formations encount	intered in the drilling of each well if available.
The log of formations encount	atered in the drilling of each well if available
The log of formations encount	intered in the drilling of each well if available.
The log of formations encount	intered in the drilling of each well if available.
Such other information of a sin	imilar nature as may be useful in carrying out the policy of this act, including any county record.

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.

COLUMN CONTRACTION OF STATE OF

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		N = M
File No	·	GW 4 TH 3/ R / 9 W
		County Flathead
		STATE OF MONTANA
	ADMINIS	TRATOR OF GROUNDWATER CODE
		FFICE OF STATE ENGINEER DECEIVED JAN 6 1964
	· · · · · · · · · · · · · · · · · · ·	- III IAN C 1064 Y
	Declaration of	of Vested Groundwater Rights 1100 1304
	(Under Chi	apter 237, Montana Session Laws, 1961) STALE LIVUINEER
	-	
- Roberts &	- Mary losso Ha	Caram
(Na	me of Appropriator)	Covam (Address), (Town)
(2.2	me or experience.	
County of have appropriate	Flathead ed groundwater accord	(Address) (Town) State of Mentana Coram (Town) State of Mentana Coram
County of have appropriate	ed groundwater accord	2. The beneficial use on which the claim is based For dornes.
pase appropriate	ed groundwater accord	State of Mentana. State of Mentana. ding to the Montana laws in effect prior to January 1, 1962, as follows. The beneficial use on which the claim is based For dornes. Use in Two Vesidences
pase appropriate	ed groundwater accord	2. The beneficial use on which the claim is based Fordomes. Use in Two Vesidences
have appropriate	ed groundwater accord	2. The beneficial use on which the claim is based Fordomes. 3. Date or approximate date of earliest beneficial use; and how e
have appropriate	ed groundwater accord	2. The beneficial use on which the claim is based Fordomes. Use in Two Vesidences
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have appropriate	ed groundwater accord	2. The beneficial use on which the claim is based For doines. 2. The beneficial use on which the claim is based For doines. 3. Date or approximate date of earliest beneficial use; and now entinuous the use has been Jun. 1958. Continuous Us. 4. The amount of groundwater claimed (in miner's inches or gallet).
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Page Zoucu Ma

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.

12/28/63

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Count Clerk and Recorder

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County_			

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

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

STAIL ENVINEER

A. KICK BUSC h of SOXID =
(Name of Appropriator) (Address)

FIATACAL State of 70-17. COYAM (Town) have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:

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Indicate front 31 appropriation and place of use, if possible. Each small square represents 10 acres.

2.	The beneficial use on which	the claim is	based Home	me

- 3. Date or approximate date of earliest beneficial use; and how continuous the use has been
- 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 300 gallons
- 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof
- 6. The means of withdrawing such water from the ground and the 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 8-12 to one well to familiar other

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 109,500 gales.
- 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

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.

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County		

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

JAN 6 1964

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

(if any)			
Contractor			
Date Completed		f	i i
ans of obtaining groundwater without a well "as by n and other natural processes". Include depth to	N		1
applicable. Apply out of the			
water developed and used with explanation of method sure or estimate such amount. If use is intermittent			
proximate lengths of periods of use. 1000. gal p	5		<u> </u>
a stock water	nt of appropriation	ite point	Indica
	use, if possible.	lace of use	and p

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.

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

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

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

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

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				ROUNDWATER RIGHTS	
	(Un	der Cha	o. 237 Mont. S	ession Laws, 1961)	· · · · · · · · · · · · · · · · · · ·
				•	STATE ENGINEER
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Original to Co. Clerk & Recorder; Duplicate to State Engineer; Triplicate to School of Mines and Guadruplicate for the Appropriator.

COUNTY OF FLATHEAD. SS

Filed on the 17 day of Clock 4 M

A.D. 1962 at 8 o'Clock 4 M

County Clerk and Recorder

By

Deputy

Page / of / GROUNDWATER INDEX County Tlatherd Twp. 31 N Rge. 18W County File No. Type of Form Remarks Name of Appropriator ORIGINAL IN: T. 32N-196)

32 N 19 W File No 31 W 2 / H 32 M 18 W DUPLICATE Elathead STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER Declaration of Vested Groundwater Rights (Under Chapter 237, Montana Session Laws, 1961) 509 First Avenue North Highland Company, Inc. Great Falls (Address) Montana (Name of Appropriator)
Cascade State of County of 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. Use incidental to domestic use, industrial use, irrigation and municipal use. *See reverse. 3. Date or approximate date of earliest beneficial use; and how continuous the nse has been Initial appropriation made on July 10, 1953; use continuous since that date. 4. The amount of groundwater claimed (in miner's inches or gallons per minute) 65 gallons per minute approximately. 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the cwner thereof \$ Usages made of said water in the lands described on NW4SE SW4Sec 36 T32NR 19 W the reverse hereof. 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.

Three wells, located as indicated in accompanying ACTES. diagram. 7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater. Construction of initial wells completed in July of 1953; improvements, changes in detail, etc. done at intermittent dates since that time as necessary to achieve above water usage. 8. The depth of water table Not precisely known, but not less than 3 feet nor more than 40 feet. 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. One well approximately 37 to 39 feet deep, with 8 inch casing. Remaining two wells concrete crib and gravel construction. Water from wells to point of utilization by gravity flow. 10. The estimated amount of groundwater withdrawn each year 30 to 40 million gallons. 11. The log of formations encountered in the drilling of each well if available. None available. 12. Such other information of a similar nature as may be useful in carrying out the policy of this act, including ATTEST: Highland Company, Inc. Signature of Owner By: Three copies to be filed by the owner with the County Clerk and Recorder of the county located. 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.

Robert F. English.

the Highland Company,

is the President of

president of the appropriator,

to the best of his knowledge and information and that he has executed this instrument on behalf of the said corporation, and acknowledged that such corporation executed the same.

Great Falls, Montana

3. Utilization of this water has been incidental to mercantile establishments, service stations, houses and living accomodations and motel owned by declarant. There has been irrigation as is incidental and necessary to any and all of the foregoing.

5. Flathead County:

Township Thirty-one (31) North, Range Eighteen (18) West

Section Six (6)

West Half (W2)

Township Thirty-one (31) North, Range Nineteen (19) West

Section One (1)

All

Section Two (2)

East Half $(E_{\frac{1}{2}})$

Township Thirty-two (32) North, Range Nineteen (19) West

Section Thirty-five (35)
Southeast Quarter (SE4)
Section Thirty-six (36)

South Half (S\frac{1}{2}).

GROUNDWATER INDEX

County Flathrad, Twp. 3/77 Rge. 1761

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

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6W4 Toldowski Theodor ofen

County.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

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

(Address) (Name of Appropriator)

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

File No.

SULY Sec 7 T 3/ R/7 Indicate point of appropriation and place of use, if possible. Each small square represents 10

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3. Date or approximate date of earliest beneficial use; and how continuous the use has been. in use since

4. The amount of groundwater claimed (in miner's inches or gallons per minute).... not applicable

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

not applicable

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

7. The date of commencement and completion of the construction of the well, wells, or other works for withdrawal of groundwater____

4 fl. 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 100 000

11. The log of formations encountered in the drilling of each well if available....

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

Signature of Owner Land 13 Soloson

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.

Fred on the 13 day of Jancary

A.D. 1969 at 13 of the CM

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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

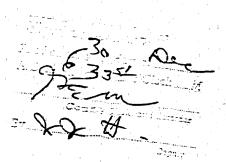
Declaration	of	Vested	Groundwater	Rights

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County

STATE OF MCNTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Groundwater Rights

John Charles	Robertson of	Nual
(Name of Appropri	riator)	(Address) (Town)
County of Flatine a	State of Sta	laws in effect prior to January 1, 1962, as follows
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	3. Date or approxim	mate date of earliest beneficial use; and how con
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13.6	4. The amount of g	roundwater claimed (in miner's inches or gallon
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	5. If used for irrion	tion, give the acreage and description of the land
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A.D. 1963 of Control of Section M.

County Count and Recorder

By J. J. K.

CHT.

·File No.

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

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Date 1 20 30, 196.3

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.

11,135

A. D. 163 B. O. O. O. M. M. County Clerk and Revorder

By 3, 3.

Page / of / GROUNDWATER INDEX Twp. __3077 __ Rge. _24W County Flathead County File No. Remarks Type of Form Name of Appropriator . 110 Gw 3 Streich, N.

File	No	

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STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Titafis Owner I itreich Address anti-na
	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 breate in mill den to mentan
X	rater level to about four feet.
	Quantity of water developed and used with explanation of methoused to measure or estimate such amount. If use is intermittent
s	estimate approximate lengths of periods of use. To be Test to
s	stock and other purposes. An a timate of one
nd place of use, if possible.	million railons a year.
	Signature of Owner Howard Street
	Date 2 2 1964

The copies of works are locat-

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.

11,110

The sa the Aday of few A. B. 19 K at 2002 c Clark P. M. Dem.

County Carls and Recorder

Deputy

GROUNDWATER INDEX

Page _/ of _/

County Flathiad Twp. 3077 Rge. 2341

County Type of Form File No. Remarks Name of Appropriator Sec. C14 10689 604 Leeman, Lemand L. Source Arnold + Thereen 36 Kilpatrick, Mardan 14226 2 Sichneder, Hard R. Cudey E. 12 Nutchers, James R. Dupth K 12 herson, Robert D. GW3 11941 GW4 9880 14550 GW2 14614

File No.

T_30				
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STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED N JAN 6 1964

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

(Name	e of Appropriator)		of Route I. Whitefish (Address) (Town)
County of Fl	athead		State of Montana
have appropriated	groundwater accor	ding	to the Montana laws in effect prior to January I, 1962, as follows:
N			
		9	The beneficial use on which the claim is based FOT Home
			Use
		3.	Date or approximate date of earliest beneficial use; and how con-
	_		tinuous the use has been 1911 Rach Day
		•	
	D		The amount of groundwater claimed (in miner's inches or gallous
::_L		7.	per minute) 500 (500) Gal. Per Hour
			PULL MANAGE OF THE PROPERTY OF
		5.	If used for irrigation, give the acreage and description of the lands
.	D. is house		to which water has been applied and name of the owner thereof Not used for irrigation
Sec_I.T.	W. K.		
ate point of ap	propriation		
place of use, i		6.	The means of withdrawing such water from the ground and the
sman square re	humerred in	•	
-			location of each well or other means of withdrawal
The date of comm	nescement and com	pletip	
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Please answer all questions. If not applicable, so state, otherwise the form will be returned.

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

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GW 3

File No.

T 30 N. R 23 W.

DUPLICATE

County Flathead

STATE OF MONTANA. ADMINISTRATOR OF GROUNDWATER CODES OFFICE OF STATE ENGLINEER

Notice of Completion of Groundwater Appropriation Without Well

Developed After Jonney 1 1968

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1930 Harold R. Schneider
	Owner Audrey E. Schneider Address Polson, Montana
	Coutractor (if any)None
	Address of ContractorNone
Government Lot 5	Date Started 1930 Date Completed 1930
Government Lot,6	1) Describe means of obtaining groundwater (as by sub-irrigation,
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	developed spring. drains, etc.) Developed spring.
W	
	2) Means of withdrawing water (gravity, pump, canal, etc.)
	Pump,
	3) Depth of water table Surface level.
NWI/4 NE 1/4NE 1/4 Sec. 2 T. 30 R. 23	4) Use of the water Domestic, garden and Lawn water i
Indicate point of appropriation	
and place of use, if possible.	5) Aa sunt of groundwater claimed (in miner's inches, or gallons
spring dwelling	pe minute) All - approximately 3.5 gal./min.
dwemng	6) If used for irrigation, give number of acres and description of
	land 1/4 acre from spring, east and south at
	maximum distance of \$00'.
	7) Estimate amount of water used each year. 800, 500 gallons
	per year
	Signature of Owner Ludge Silvanille
	Date_December 18, 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.

11.941

Filed on the day of Secondary Clerk and Recordar

Deputy

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