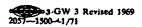
I herety certify that the above instrurement was filed and indexed in this office
on the 17th day of Latenburghton, at 10.30 o'clock a. M.

Thelma Shaw COUNTY RECONDER

By Blace Houghton Demos



County STILLWATER

STATE OF MONTANA

7C

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

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

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

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

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

	Owner HARRY A CARTER
For Administrator's Use	Address FISHTAIL, MONTANA
File 207412	Contractor (if any) NA
June 20, 1973	Address of Contractor NA
GW 1 11: 20 A.M.	Date Started 19.18 Date Completed 19.18
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)DEVE-LOPEDSPRING,
	RUN PIPELINE TO BUILDINGS ON SPRING
	NO_1 DEVELOPED SPRING, RUN PIPELINE
N	TO CATTLE TROUGH ON SPRING NO.2
	2. Means of withdrawing water (gravity, pump, canal, etc.)
	GRAVITY ON SPRING NO. 1 ATTO NO. 2
	3. Depth of water table
E .	· [1
	4. Use of the water SPRINGNOHOUSE HOLD, BARN,
NO SPRING	YARD. SPRING NO. 2 CATTLE AND IRRIGATION
·NP GP2 ING	5. Amount of groundwater claimed (in miner's inches or gations
8	per minute) S.R.R.+NGNO., 12.1NCHES(APPROX.)
5E14 .S.W14 Sec2.0	SPRING No. 2 1-5 INCHES (APPROX:)
- ·	6. If used for irrigation, give number of acres and description
T5 <u>E</u> \$' R1.7 <u>E</u>	of land LACRE GARDEN, YARD SHELTER
	Belt
INDICATE POINT OF APPROPRIATION	OE 4,7-
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	•
mated5.2.35	7. Estimate amount of water used each year AMOUNT
IIIMINAMinifical pholosoccommunications	NEEDED FOR NORMAL DRERATION

Office of Clerk & Recorder
STILLWATER COUNTY, MONTANA

1 hereby certify that the above instrument was filed & indexed of this office
on the Coay, of County Recorder

A. D. 19 73, AT 25 CL. CK M.

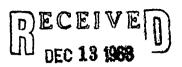
COUNTY RECORDER

File No.186398

DUPLICATE

	2
T 5 So. R 17 E. 2. P.M.	2
County Stillwater	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without AWEIIENGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner House Bedford - Address
	Contractor (if any)
	Address of Contractor
	June June Date Started
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable
	No 2 No. 1 Not developed free flowing spring
W	No. 2 Dug out- cased - piped into tank
2 2 2	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
ol spine Sec 29 % R 17 E.	
	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	1 No.1 Ateady stream year around
, m	irzinnge.of.the.coulse.rone-town-and-I-haye-aan-to
	Signature of Owner Huma a But in
	Date December 12, 1964
White farms An ha managed has a	on thacks. (If any) otherwise by the owner.

be filed with the County Clerk and Recorder of the county in Three copies of this now se are which the works are so, the ...

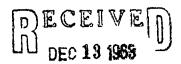
Please answer all questions. If not applicable, so state, otherwise the form will be returned.

TZ-1.c.	No 186313
rne	ANO

DUPLICATE

	<i>p</i>	(2	
	>	7	
T. 5 30. R. 17	'm-••	21	
County Lillwater		1,7	

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Wellen GINEER

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater
		Owner Hand Lord Address
		Contractor (if any)
	N 21	Address of Contractor June Date Started Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable water when applicable Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable
To 1	w 29	B Was 2 Dus out- cased - piped into task
To 1	20 80 0 20 10 10 10 10 10 10 10 10 10 10 10 10 10	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
No 2	SE NE GEO 29 53 R 17 F.	tent estimate approximate lengths of periods of use
710 Z	Indicate point of appropriation and place of use, if possible.	
		Signature of Owner Henry a Bulling Date Date 12, 1914

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.

therety certify that the above instrunext was field and indexed in this office
on the 12 day of December

A. D. 19:63 ___, at 3:15.0'clock R.M. Gertrude H. Calhoun COUNTY HELEPLER

File No. 191771

T.5.So. R. 17.B. M.P.M.

DUPLICATE

County Stillwater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

STATE WATER CONSERVATION BOATBOAT Chapter 237 Montana Session Laws, 1961)

DE	0 29 1965	
Blile	McDermott	Date of Appropriation of Groundwater
Coyle	MeRuity	Owner Webster Kaller Address Fishtail, Mont.
	Suilwan	Contractor (if any)
		Address of Contractor
		Date Started#141939 Date CompletedNov1939
.	1	Describe means of obtaining groundwater without a well "as by sub-inrigation and other natural processes". Include depth to
		water when applicable
	27	1 Spring - not developed
		#2.5pring - not devaloped
w 	AL X3 XA	#3 Spring - not developed
	32 33	#h flowing 6" cased drilled well
		Quartity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
ــــــــــــــــــــــــــــــــــــــ	S	estimate approximate lengths of periods of use
	4 Sec T. 58 R 17 F	#1 1/8 mal/min (sat) stock water summer use June-Sep
	cate point of appropriation place of use, if possible.	#2 3 gal/min (est) Year round use
	SNE Sec 32-58-17 E SNW Sec 33-58-17 E. ANW Sec 33-58-17 E.	#3 % Sal/min (est) Year round stock water
	ESW Sec 21-55-17E	#1:2-gal/min-(-est)-Year-round-stock-water
		Signature of Owner Nehster Feller
		DateDec27th1965
Mkin for	to be presented his contract	otor (if any) otherwise by the owner

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.

STATE OF MONTANA ...

COUNTY OF STILLWATER ...

I hereby certify that the above instrument was filed and indexed in his office on the 21 th do, of Description A. D. 1965 , at 101500'clock 11 M. Gertrude It Calhenn county RECORDER

₩Ł	3

Approved Stock Form-State Publishing Co., Heiena, Montana-42262

, 580. _R 17 E. M.P.M.

File No....191772

DUPLICATE

County Stillwater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

22 21

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

THE WATER CONSERVATION	N BOARD Date of Appropriation of Groundwater
DEC 29 1965	Owner Webster Keller Address Fisthail, Montana
Bille McDermott Butzern McHuity Copie Merton Darlinton Sullivan Dickert	Address of Contractor
16	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable #1 flowing spring piped to troughs 1962 #2 - flowing spring piped to tank summer 1943
w 3, 4,	#3 - flowing spring boxed in , not piped swamer 1956 #4 - flowing spring piped to circular tank winter 1962 #5 - flowing spring - not developed Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Indicate point of a and place of use, if 1 - NWNW Sec 22-5So- 17 2 - NWNW " " " " " " " " " " " " " " " " "	ppropriation #2 - 2 gal/min (est) spring & winter use possible. #3 - 1½ gal/min (est) spring & winter use E. M.P.M. #44 - 2 gal/min (est) spring & winter use 17 E. M.P.M. #5 - ½ gal/min (est) spring & winter use
This form to be prepar	ed 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.

191772 bw-3 Webster Kellen.

STATE OF MONTANA ...

COUNTY OF STILLWATER ...

I hereby certify that the above instrument was thad are marked in this office on the 27 day of Decamber.

A. D. 1965 at 101550 clock A.M.

Mertrude H. Calhoun

County RECORDER

GW 3

File No. 186332

T....5S...R...17E

DUPLICATE

County Stillwater DECEIN

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE 10 1963 OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1915
	Owner George BroadwateRddress Finhtail, Montana
	Contractor (if any) None
	Address of Contractor None
	Date Started 1915 Date Completed 1915
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicable. Natural processes. 50
	gallousperminute.estimatedRequiressome
W	digging occasionally to clear. Runs year
	around. Livestock water is principal
	use
	Quantity of water developed and used with explanation of meth-
B 50 50 17	od used to measure or estimate such amount. If use is intermit-
SELSE 1/4 Sec. 22 T5S R 171	
Indicate point of appropriation and place of use, if possible.	above. Use is constant year around by
•	appropriator.
	Signature of Owner George Broodwata
	Date December 9, 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.

STATE OF MONTANALS.

I hereby certify that the above instrument was filed and indexed in this office on the 9th day of 10cconber

A. D. 196-3, at 10:00 o'clock 9. M. CRI how.in.

DUPLICATE

File No.....

rog

County S Tilluster

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE STATE WATER CONSERVATION BOARD

-	Top of Ground 0-2 Top 5	ail	D1222		72(1525)A Y 2		_	
	(Elev. above sea level) Not	ice of Co	omple	tion o	f Grour	ndwat	er
	K	_	Appropri a	ation	by Me	eans of	Well	
-	2-20 Big Rock +	Gravel			_	UARY 1, 19		v
		(Under	Chapter 237	Montana	Session	Laws, 1961,	as amend	led)
	water	Owner.	L. mo	ybee	Addres	Fishte	rely 7	nant
	20-35 Shault 5a	ndriller B+	4 Ani	lling	Addres	- Fish	tail,	mont
	· · ·	Date of Notic		Ø				
_		Date of Notice					<u>.</u>	120
			7			ent used		
		Type of well	ug, driven, bore	ed or drille	Equipme d)	ent used (Churn	drill, rota	ry or other)
		Water use:	Domest Industri	ic 🙀 Mı	unicipal [rainage [k □ Ir	rigation [
	1	Indicata	on the diagra	_	, – –	_		aront etrata
		met with in depth at which strata and he	drilling, such ch water is en	as soil, cl countered	ay, shale, , thicknes	gravel, rock s and charac	or sand,	etc. Show
		Size of	Size and	From	То			
	ł	Drilled Hole	Weight of Casing	(Feet)	(Feet)	Kind	From	\ To
	ł .	6 inch	65/0			Size	(Feet)	(Feet)
<u> -</u>			8/2	181	35/5	Tarel		
 		÷	18.97		"	17.	30	35
 						the state	JU	
		•				18 16		
	STATE OF MONTANALSS. COUNTY OF STILLWATER	•						
	I hereby certify that the above	instru-	N		-A:- 337-	ter Level fo		
	ment was filed and indexed in this	office !		^{;51}	Territo AA ST	er bevel it		feet
	on the 25 day of Our			X SI	hartin Dr	essure for F	W priwa	
	A. D. 1970. , at 11:05.0'clock.	.AM.		~~-		Vater Level.		
	Theima Sha			1	_	gal.]		
	COUNTY RE. ONDE	R				in gal. per 1		
-	Ву	Debuty			100	.a. 6un For -		
				H	ozv Teste	d Bail	a	
 	Ì					Test. J.		
 	•		3		_	Gravel pack		
 		Also alm	13 6			shutoff)		
	4	Indicate loc	ation of wel	R.L				
		place of use	, if possible.	Each				*
		sman squa acres.	re represent	cs 40		••••••		
		**************		••••••		**************	· · · · · · · · · · · · · · · · · · ·	
<u> </u>	1			•		(Cont	inue on r	everse side
	}	USE—If us	ed for irrigs	tion, indu	astrial, di	ainage or o	ther. Ex	cplain, stat
	i	numb tion)	er of acres a	nd location	n or other	data (i.e.:	Lot, Bloc	k and Addi
	}	bioity						
-	l l							
<u></u>	Show exact depth of bottom.		••••••	•••••••			• • • • • • • • • • • • • • • • • • • •	***************************************
35	t					No2	7	
						کس لا تا و	,	

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, tissue copy to be retained by driller.

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

Driller's License Number

Red & Haugang Driller's Signature.

4/74//

File No. 186533			T
DUPLICATE			County&illweter
	នា	TATE OF MONTANA	
	OFFICI	ATOR OF GROUNDWATER CODE E OF STATE ENGINEER	
Decla	ration of (Under Chapter	Vested Groundwater r 237, Montana Session Laws, 1961)	Rights STAIL ENGINE
1. Pick	imprietor)	, of(Address)	-Fishball (Town)
•			
have appropriated groundwa	ter according t	State of	to January 1, 1962, as follows
м		The beneficial use on which the clai	n, in hanned
	2.	The beneficial use on which the clai	
		Date or approximate date of earlie	
*		ous the use has been	
w	E	***************************************	
	4	The amount of groundwater clain	ned (in miner's inches or gell
		per minute) 25-7211ons per	

8	5.	If used for irrigation, give the acto which water has been applied	l and name of the owner the
14. 78. Sec. 23. T. 53 R.	17	Yard only	
Indicate point of appropriati	on		
and place of use, if possible. Es small square represents 10 acr	es. 6.	. The means of withdrawing such w tion of each well or other means of	withdrawal
drawal of groundwater		ion of the construction of the well	
8. The depth of water table		reet	
		size and depth of each well or the	
		7.7. 764	
1960°C		ell, 36" casing	
***************************************		***************************************	
10. The estimated amount of	groundwater wi	tlidrawn each year36,000	•••••••••••••••••••••••••••••••••••••••
11. The log of formations enco	untered in the	drilling of each well if available	

Signature of Owner Willauss Date 29, 1963

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

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

186533	Approved Stock Form—State Publishing	Co., Helena, Montana—42234 2
UPLICATE		DECEIVED DEC 26 1963
	ation of Vested Groundwater Ri Under Chapter 237, Montana Session Laws, 1961)	ghts STAIL ENGINEER
William C. Dick (Name of App. County of Stillwate:	ropriator) , of	shtail (Town)
have appropriated groundwat	2. The beneficial use on which the claim i	

The amount of groundwater claimed (in miner's inches or gallons per minute) 25 gallons per minute 5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner thereof WOTA 4 ME Sec. 23 T. 58 R. 17 Yard only Indicate point of appropriation and place of use, if possible. Each small square represents 10 acres. 6. The means of withdrawing such water from the ground and the location of each well or other means of withdrawal --- lectric pump The date of commencement and completion of he construction of the well, wells, or other works for with-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..... 15 feet deep - dug well; 36 casing 10. The estimated amount of groundwater withdrawn each year.....36,000 11. The log of formations encountered in the drilling of each well if available... ----not-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 William

Date.....Becember 23, 1963....

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

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

I hereby certify that the above instrument was filed and indexed in this office on the 23 day of December. A. D. 19663 , at 3145 o'clock P. M. Gertrudy H Calhoun

G. _____

ilo No /

T. 5.S. R. 17.E. M.P.M.

DUPLICATE

County 1, Line 112

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECETVED NAV 2 1963

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

	And the state of t
	I Bunkle
1	Frank Durke, of Fishtal.
	(Name of Appropriator) (Address) (Town) County of State of The Contains
	County of State of State of Toncard 1 1000 as fil
	have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:
	20 113.
	N
Г	2. The beneficial use on which the claim is based
	Marine ale welf
ł	3. Date or approximate date of earliest beneficial use; and how con-
	tinuous the use has been
' -	
	4. The amount of groundwater claimed (in miner's inches or gallons
1	per minute) 50 gale her zum ly
-	per minute)
	alectro frances
}_	5. If used for irrigation give the acreage and description of the
	5. If used for irrigation, give the acreage and description of the lands to which water has been applied and name of the owner
	thereof Ingalin of gardin
	A = A + A + A + A + A + A + A + A + A +
XW	4 Sec. 23 T 58 R 17 E.
Inc	licate point of appropriation
	d place of use, if possible. 6. The means of withdrawing such water from the ground and the
	al11
acı	location of each well or other means of withdrawal
	- all - de la millage alle est
	mach of the way and the advant
7	The date of commencement and completion of the construction of the well, wells, or other works for with-
••	drawal of groundwater Confined for the first
	7/ 00- 1421/14/1-
8.	The depth of water table The Julian carried 42/2 fat the
	suits a and store white 64 /2 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 to the general specifications of any
	last tracks to my their to the
C	Parting Transport
	of and a same
10.	The estimated amount of groundwater withdrawn each year
	The log of formations encountered in the drilling of each well if available
11.	The log of formations encountered in the drilling of each well if available
	Attract Test of the section of the s
	1 - January Company
	Dan Carrier Co
	$\mathcal C$
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
	Dellarates Country
	Plato-272 Frag. ninh
	23-55-17 Signature of Owner & Allegard
	Date Des 10th 196
	LIMILE V. T. A. T.

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.

Thereby northly that the above instrument was find and indexed in this office or the 31 A. day of Personler A.D. 19der, at 9120 O'clock a. M. Sertude of Catherine. COUNTY RECORDER

File N. 186396

DUPLICATE

County Stillwater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECE

STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1948 Owner D. L. Leithead Address Fishtail Montana Contractor (if any) Maknown
No 2 2 x-No x-No 3	Date Started —— Date Completed —— Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable —— 1 No. 1 Dug out with canented box — used for stock water (approx 200 head) and for house hold purposes. 1 No. 2 Deepage water for stock — rans the ground. 1 No. 3 Has concrete box — used for stock water and. 1 Sub-irrigation. Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
No 2 Indicate point of appropriation and place of use, if possible. No 3 UNIVERSE Sec 26, T 55 R 17E	All are used continuously. Springs flow the year around. Signature of Owner D. J. L.

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.

File No. 186000

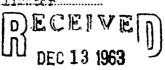
DUPLICATE

No 2 Societ

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T5	R	7.	26
Carratas			7

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

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.

B. I. Leithead to Public GW 3 Sections 23 & 26 T-58, R 17E

STATE OF MONTANA SECOUNTY OF STILL WATER SECOUNTY OF STILL WATER SECONDARY OF THE STILL WATER SECONDARY OF THE LEAST OF TH A. D. 1963, ___, at_10:000 clock A_M. Gertrude H Calhoun COUNTY RECORDER

Jessie Pishop Deb

GW 3

File No. 186772

DUPLICATE

County Still Water 20

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Costo ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(IInder C	hanter 237 Montana Session Laws 1961)
(Under Ci	Date purchased land Date purchased land Date of Appropriation of Groundwater Sept. 25, 1959 Towa 8. Spicen estaut Fishtail, Mont. Mailing Address - Hoo Rimnsch Contractor (if any)
N .	Date Started Date Completed Date Completed Date without a well "as by sub-irrigation and other natural processes". Include depth to
(S) NEW - NEW NEW Sec. 71. T. R.17. Indicate point of appropriation and place of use, if possible.	water when applicable By Springs that run continuous Itrigation _ use ditches Household _ Fiped to hous than _ Lee Electric Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent estimate approximate lengths of periods of use Itrigation The gation _ Household use Water right since 1904 runs continuous
This form to be prepared by con	Signature of Owner In B. Spice. Clayd. W. Chistmus. 30th 1963 Clara Chestrus. Atractor (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.

× ×7.7

ov i

File No.

T....58 R. 17g

DUPLICATE

County...Stillwater

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 10 1963

Declaration of Vested Groundwater Rights

(Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER

			of Fishteil Montana (Address)	
(County of Stillwater		State of Montana laws in effect prior to J	anuam: 1 1069 as fal
	nave appropriated groundwater a	iccorain	ig to the Montana laws in effect prior to a	anuary 1, 1902, as 101-
	N	2.	The beneficial use on which the claim is h	pased
			Household-use and liveston	
-		3.	Date or approximate date of earliest benefi	•
		0,	tinuous the use has been1940	
-				
v [-				
	-+	4.	The amount of groundwater claimed (in m	iner's inches or gallon
			per minute)20 gallons per mia	ute, by use
	8	5.	If used for irrigation, give the acreage a lands to which water has been applied as	and description of the
<u>Ļ</u> ne	Sec. 27. 758. A.7E.		thereof	
	licate point of appropriation			***************************************
	d place of use, if possible.	6.	The means of withdrawing such water from	-
Ľa	ch small square represents 10		location of each well or other means of w	341- J1
acr	es.			
			6 inch casing all way to t 50 feet deep. Withdrawn t	ottom of wall, y slectric pum
	The date of commencement and		50 feet deep. Withdrawn to to tion of the construction of the well, wells, o	ottom of well, y slectric pun r other works for with
7.	The date of commencement and drawal of groundwater	ecari Wask	50 feet deep. Withdrawn to to tion of the construction of the well, wells, o ted in May of 1940, and complete.	ottom of well, y slectric pun r other works for with ted in one
	The date of commencement and drawal of groundwater	etari week 35 £	50 feet deep. Withdrawn to to tion of the construction of the well, wells, o ted in May of 1940, and completed	ottom of well, y electric pum r other works for with red in one
7.	The date of commencement and drawal of groundwater	start week.	50 feet deep. Withdrawn to to tion of the construction of the well, wells, o ted in May of 1940, and completely size and depth of each well or the general	ottom of well, y electric pun r other works for with ted in one
7.	The date of commencement and drawal of groundwater	······································	50 feet deep. Withdrawn to to tion of the construction of the well, wells, o ted in May of 1940, and completed	ottom of well, y electric pure r other works for with ted in one
7.	The date of commencement and drawal of groundwater	······································	50 feet deep. Withdrawn to to feet deep. Withdrawn to tion of the construction of the well, wells, of the deep and completely and completely and depth of each well or the general andwater.	ottom of well, y electric pure r other works for with ted in one
7.	The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal casing. Well new	start week 35 fe e type, s of grou ver go	50 feet deep. Withdrawn to to feet deep. Withdrawn to tion of the construction of the well, wells, of ted in May of 1940, and completed in May of 1940, and	r other works for with red in one I specifications of an using a 6 including.
7. 8. 9.	The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal casing. Well new The estimated amount of ground The log of formations encountered	start week. 35 feetype, sof grou ver go	50 feet deep. Withdrawn is tion of the construction of the well, wells, outed in May of 1940, and completely and completely with the search well of the general news dry ander steady full pump withdrawn each year 500,000 gallows drilling of each well if available	ottom of well, y electric pure r other works for with ted in one I specifications of an using a 6 incl ing.
7. 8. 9.	The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal casing. Well new The estimated amount of ground The log of formations encountered	start week. 35 feetype, sof grou ver go	50 feet deep. Withdrawn to to feet deep. Withdrawn to tion of the construction of the well, wells, of ted in May of 1940, and completed in May of 1940, and	ottom of well, y electric pure r other works for with ted in one I specifications of an using a 6 incl ing.
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7. 8. 9.	The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal casing. Well new The estimated amount of ground The log of formations encountered as it may be available, the other works for the withdrawal casing. Well new Such other information of a sim reference to book and page of an	e type, sof grouver go	50 feet deep. Withdrawn is tion of the construction of the well, wells, of teed in May of 1940, and completed in May of 1940,	r other works for with red in one I specifications of an using a 6 inc. ing.
7. 8. 9.	The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal casing. Well new The estimated amount of ground The log of formations encountered as it may be available, the other works for the withdrawal casing. Well new Such other information of a sim reference to book and page of an	e type, sof grouver go	50 feet deep. Withdrawn is tion of the construction of the well, wells, of ted in May of 1940, and completed in May of 1940, a	r other works for with red in one I specifications of an using a 6 inc. ing.
7. 8. 9.	The date of commencement and drawal of groundwater The depth of water table So far as it may be available, the other works for the withdrawal casing. Well new The estimated amount of ground The log of formations encountered as it may be available, the other works for the withdrawal casing. Well new Such other information of a sim reference to book and page of an	e type, sof grouver go	50 feet deep. Withdrawn is tion of the construction of the well, wells, of teed in May of 1940, and completed in May of 1940,	r other works for with red in one I specifications of an using a 6 inc.

Date...December 9, 1963

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

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

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

8381

STATE OF MONTANA | ss.

COUNTY OF STILLWATER | ss.

I hereby certify that the above instrument was filed and indexed in this office on the 9th day of Nicember |

A. D. 1963, at 14.05 o'clock A. M.

Gextrude H Calhoun

GW 2

File No. 1990U9

MONTANA WATER RESOURCES BOARD

RECELED

Approved Stock Form-State Publishing Co.,

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DUPLICATE

CED 1 7 3000

County Stillmater

DOL TITO	SEP SEP	17 1969 County
	LOG	STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER GODE
	Top of Ground _ 5 Top	
	(Elev. above sea level	Notice of Completion of Groundwater
		Appropriation by Means of Well
		DEVELOPED AFTER JANUARY 1, 1962 Under Chapter 237 Montana Session Laws, 1961, as amended) Owner Landon Dissand direct Bullings, Weiner
		Mader Chapter 237 Montana Session Laws, 1961, as amended)
	5-26 Big Rach	There they Deven Billiams warment
-	285 dt	Owner From Jordon Sypan ddress Bullings Minn
-	28-35 C	Driller S. f. H. D. Mileng. Address f. Milan J. Manne
	Hones Sand	Date of Notice of appropriation of groundwater. September 121969
-	6 materials Des	and the second of the second o
	and to be	well started Date completed 3/69
	33-33 Tette yu	Type of well Equipment used him to
	Sandy 5	(Dug, driven, bored or drilled) (Churn drill, rotary or other)
	00 mail	Water use: Domestic M Municipal Stock I Irrigation I Industrial Drainage Other I
		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.
		Size of Size and From To PENFORATIONS
		Drilled Weight (Feet) (Feet) Hole of Casing Kind From To
		6 inch 65/d 24 30/2 NONE
		6 meh 698 21 30/2 NONE
		18.97
	Ì	41/2 15- 55 3/16 40 50
		PL T 35 35 146
	\$	- Additional Parties
		Static Water Level for non-flowing well
		feet.
		Shut-in Pressure for Flowing Well
		at 10 and not minute
		Discharge in gal. per min. of flowing well
	i	How Tested Gailey
	1	Length of Test
	1	Remarks: (Gravel packing, cementing, pack-
-	<u> </u>	SEINESec 27. T55. R/ZE ers, type of shutoff)
		Indicate location of well and
		place of use, if possible. Each small square represents 40
	1	acres.
-	}	
<u> </u>		(Continue on reverse side)
]		USE—If used for irrigation, industrial, drainage or other. Explain, state number of acres and location or other data (i.e.: Lot, Block and Addi-
		tion).

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, tissue copy to be retained by driller.

Show exact depth of bottom.

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

No 37
Driller's License Number

Prad L.
Driller's Signature.

1990 L.H-2 STATE OF MONTAL A COUNTY OF STILLWATER I hereby certify that the above interment was filed and indexed in this office on the land day of land in the land of land in the land eroundwater of Groundwater ANATROS TETANOS CONTRACOS SOUT T ASTERNATIONS ि⊝ans of Well blishing Co., Heiens, Montana-5035! untary (1991) Craim 's, 1961, ак атепded) The Court of the state eek 🔲 Irrigation 🗎 rn drill, rotary or other) of the different strata works are said, etc. Show of the strater of which 27.OITASO 0 To (Feet)

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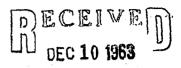
File No. 186334

DUPLICATE

17 E.

County Stillwater

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)

•			٠.,				:	
								Date of Appropriation of Groundwater
				•				Owner George Broadwater Address Fishtail, Montana
	i.	•						Contractor (if any) None
	1							Address of Contractor None
								Date Started 1921 Date Completed 1921
			N	t -				Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
								water when applicable Natural processes require
-		-4-						periodical cleening and digging back to increa
]-								flow. Used for livestock and some irrigation
w		-		-			1	of hay meadow.
			•			-		or nay meadow.
- 1				†	: .			
ľ								Quantity of water developed and used with explanation of meth-
	.,			8				od used to measure or estimate such amount. If use is intermit-
	1.1/4							tent estimate approximate lengths of periods of use106gallon
	licate I place						on	per minute. Used all year round. Gallonage
,		į.		•			٠.	is estimated.
				1				
	$\int_{V} V$				•			Signature of Owner Reage Branchester
		•						DateDecember 9. 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.

STATE OF MONTANA ss.

I hereby certify that the above instrument was filed and indexed in this office. on the 9th day of December A. D. 1963 , at 1010 o'clock 4 M. Gertrude H. Calhoun

 	į

Approved Stock Form-State Publishing Co., Helena, Montana-42199



File No. 191770

_R17E

DUPLICATE

STATE OF MONTANA

CountyStillwater

STATE WATER CONSERVATION BOARDMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER DEC 29 1965

McDermott Button of Groundwater Appropriation Without Well __ Morton_ Sullivan_

(Under Chapter 237 Montana Session Laws, 1961)

		Dec. 20, 1965 Date of Appropriation of Groundwater
		Vernon Keller Fishtail, Montana
		Owner
	•	None 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
-	20 21	_water when applicable
		#2 - Flowing spring - Roxed spring piped to troughs
v	E0.	
	29 No. I. x	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
	₹8 55 17E	estimate approximate lengths of periods of use
		#1 - k gal per min (ost) year round - stock water
SE SE	Indicate point of appropriation and place of use, if possible.	#2 - 12 galto 2 gal per min (est) year round stock
, au	manage and you make	·
		Signature of Owner Vernon Kellen
		12/20/65

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 hereby certify that the above instrument was filed and indexed in this office on the 127th day of December

A. D. 1965, at 10:45 o'clock H.M.

Lertrule 14 Calhoun

COUNTY RECORDER

			STILLWATE STATE OF				6		
File	No. 18670	5 ADMINI	STRATOR OF G FFICE OF STA	ROUNDWATER (TE ENGINEER	CODE	Twp 55	Rge E		
		DECLARAT	ION OF VESTE ter 237, Mon	D GROUNDWAT! tana Session	ER RIGHTS Laws, 1961) JAN 8 19			
1.	_ liebator Keller			ofF4e	htell, Konte	ATE ENGI	NEER,		
	County of Stillwater, State of Montana, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows:								
	•	Sec.28	Sec 21	Sec.	Sec.	Sec.	Sec.		
	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6		
2.	Basis of Beneficial Use	Domestic stock	Stock						
3.	Approx date of Use How continuous?	1.938	1910						
4.	Amount claimed in miner's inches or gallons per min.		10 gal per						
5.	Acres irrigated Description	-0	min O						
6.	Name of Owner Location of Well	es apose	as above						
	Means of With- drawal	electric Dumb	ortesian						
7•	Date-Commencement Date-Completion	t	, 10.55						
8.	Depth of water table	601	surface:						
9.	Type, size, dept or specification of works		9" casing	No.					
10.	Estimated amount withdrawn annual	1: 800,000	00,000						
11.	Log, if availabl	е .							
12.	Other information	on							

Signature	of	owner Webster Feller	ly Geman	Kelleraget
			0	
		Date /2/3//63		

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

4w.4

COUNTY WATER S.

The series of the chove instrureference of 3 lot (Lecuntural)

1863 10:21 raine a.M.

Jertrude N. Calhour

By ... Lebute

STILLWATER COUNTY STATE OF MONTANA



126359

File No. ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Twp 51, Rge 17 E

DECEIVE

DEC 13 1963

DECLARATION OF VESTED GROUNDWATER RIGHTS (Under Chapter 237, Montana Session Laws, 1961)

STATE ENGINEER Henry A. Bedford Fishtmil County of Stillwater, State of Montana, have appropriated groundwater according to the Montana laws in effect prior to January 1, 1962, as follows: 28 Sec. Sec. Sec. Sec. Sec. WELLS No. 6 No. 4 No. 1 No. 2 No. 3 No. 5 Basis of Donestic Grastic. Reneficial Use Approx date of Use 1943 1952 How continuous? not in use at present continuou 4. Amount claimed in miner's inches or 5 gallons 5 gallons gallons per min. 5. Acres irrigated none none Description Name of Owner 6. Location of Well SWITTE NL, NL Means of Withdrawal none blec pump 7. Date-Commencement 1952 about 1943 Date-Completion 8. Depth of water 20 ft 4 feet table Buk well orlled 50 deep Type size, depth or specifications of works င်္ကန္တမ်င္သည္ ငန္တန္တမ်င္သည cased 10. Estimated amount none at 36,000 withdrawn annuall present 11. Log, if available 11.4. Y.A.12. Other information see below No 1. Not in use at present but I anticipate building cabins and would then use it. Signature of owner Burne A Higher &

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

Octember 1201, 1963

STATE OF MONTANA ss.

I hereby certify that the above instrument was fined and indexed in this office on the 12 th day of December

A. D. 19th 3. . . a. 3'20 o'clock P. M. Gertrude H. Colhoun

Ву_____ Deputy

GW 2	183151	•					•	To d
File No	0				T?	5 S R	17E.	
DUPLI	CATE		County Stillwater					EN .
					OF MONT			
	Top of Ground TOP Sail	20-1	ADMINIST OF					
			Walica (of Comp	elion of	Ground	DECE	IVE
	(Elev. above sea level)	Appro	oriation	by Mea	ns of We		12 1962
-			(Under Cha					NGIMEE
-		Λ.	1P Sec					
	the state of the s	Owner	01.1/8	SPAR	Addres	s 1	+1	monto.
	·	Driller	34.45	men	Addres	is/ish	lail,	Many
			otice of Appr					
		Date well	started	17/62	Date	Completed	9/19	162
	Brown Sondstone 1-5	Type of w	elloril	led	Equipmer	it Used. C	hun	Drill
-			iven, bored	or *	(Churi other	ı, drill, rot	ary or	. #
	·		e: Domestic (Mu	nicipal 🔲	Stock	□ Irr	igation 🗀
			Industrial		ainage 🗍	Other [-8
_			te on the di					
_		etc. Show	t with in dri depth at wh	ich water i	s encounte	red, thickn	ess and ch	aracter of
-		water-bear	ring strata a	nd height t	o which th	ie water ri	ses in the	well.
		Size of	Size and Weight of	From (Feet)	To (Feet)	Pi	ERFORATION	s
_	Ī	Drilled Hole	Casing eq.			Kind Size	From (Feet)	To (Feet)
	The second secon	om	6 un	1	10			
-	Frey Sondstone 5d.	40	1 H	1	1.10	Peforate	140	131
-	Gren - late up		James?	8-	149	Section	5	
-	July State 110-	150 1			<u> </u>			
-	Buster N	Stati	ic Water Lev	el for non	-flowing V	Vell	3-	feet.
		-{	in Pressure					
-	Sandal	12033	ping Water		39		/	
 		t						
-	Engle S. Marke	139-146	Marge in gal, Tested.	per min. o	f flowing	well	20.	
		How	Tested. A.	aver	Leng	th of Test	o m	مه
		Rem	arks: (Grave					
		"				ndwater if ormation,		number of
.	w 1 me 1	_	acres i	rrigated, i	f used for	irrigation)		
	% Sec7. T R/.			=				
-	Indicate location of well a place of use, if possible. Ea	ach						
-	small square represents 10 acr	'es.						
	Show exact depth of bottom.		,	******	······································	NA	27	
14	9ft.				Drill	er's License		***************************************
	. 1				01	Del +	Llan	gans
					Drill	er's Signati	ire	17

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.

Sente IV. Cross to northward Iver This has a box to the as it is 1000 A SECTION OF THE PROPERTY OF T The second of th K #

STATE OF MONTANALS.

I hereby certify that the above instrument was fued and indexed in this office on the 10th day of 10ttober

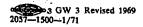
A. D. 19mV., at 9130 o'clock A.M.

SINTANAL H. CALLAGER

COUNTY RECORDER

· ·	,	REC	EIVE	D					29
GW 2	207490			Approved 5	Stock Form—			Montana-50551	3
File No			ocionestis CE N	ATUENL				175	
DUPLICA		MO" TINIT DI I	AND CONSERV		RTATE (Coun OF MONT.	•	ZWAT	ER
	LOG			ADMINISTR STATE W	ATOR O	F GROUN	DWATER		
10	Top of Ground	79A .	Not	ice of C				_	. .
16'	(Elev. above sea level.))		hte of Ci hppropri	-	The state of the s			71
-				DEVELO	PED AF	TER JAN	UARY 1,	1962	
				Chapter 237					•
			Owner.R.I.C	HARD)	JAS.H.	Addres	s FISH	TAIL, A	1
-			Driller <u>No</u>	DRILLE	ס	Addres	8 NOT	APPLICA	BLE
	o# 101.1.0		Date of Notic	e of appropr	iation of	groundwat	ter NO7 /	PPLCAR	34 <u>E</u>
	Office of Clerk & Re Stillwater County, M	ontan a	Date well sta			•	_		
_ n	hereby cartify that the ent was filed & indexed	in this one	ર્ફ (D	ug, driven, bor	ed or drille	ed)	(Chu	rn drill, rotar	y or other)
01			Water use:	\$2 Domest Industri	ic 🔀 M	unicipal T Prainage [3 Sto	ock 🔀 - Irr her 🗀	igation 🗌
A	19 , at o'clock	4:35 PM	Indicate	on the diagra irilling, such	m the cha	racter and	thickness	of the differ	ent strata
	COUNTY REGIRER	DEPUTY	depth at which	ch water is en eight to which	countered	l, thickness	s and chara	acter of wat	er-bearing
B		DEFOSI	Size of	Size and	From	To (Feet)		PERFORATIONS	
		NO. 1 -	Hole 3	Weight of Casing 3 に	(Feet)	2'afre	Kind Size	Fron (Feet)	To (Fed)
		10.2	36"	36" 16	16	2 abone	4" 1/2"	16'	#4.1
		NO. 3	Page 1	36" 16		1 1 2 2 2 2	<i>(2</i>)	16	12'
		<i>NO.</i> 3	36"	JUL CORR	10'	l'abre	1/2"	10.	8'
_						<u> </u>			·
				1529	\neg	tatic Wat	er Level	for non-flo	wing well
								Flowing We	11 luce
				3 - 12	L 5			el <u>/4 – /4</u> per minut	
			W		•			min. of flo	
-						Franka	A #175	12. T. S. T.	4
_									
			5W/4 5W/4	•		lomarks: (Gravel pac	king, comen GRAVE L	ting, pack-
		NO"183	SE 1/20/Sec	ation of wel	l and	ROCK	PACKU	456 J. Ch.	1/5
		•	small squar	, if possible. re represent	s 40 "	_		HUTOFI 1,22	
			acres.	••••••		9			
							•		•
			numb tion).	ed for irriga er of acres ar	id location	n or other	data (i.e.:	Lot, Block	and Addi-
			WELLS	18					
	Show exact depth of	bottom.		3 - 61 2		,		Tock	

County (n to be prepared by driller, Elerk and Recorder in the co by driller.	and three cor unty in which	oies to be filed b the well is loca	y the owner w ted, tissue cop	ith the y to be		r's License		
	nswer all questions. If not	t applicable,	so state, otherw	ise the form	will be				
returned						Drille	er's Signati	ire. 	02



W

County STILLWATER

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

JUN 2: 1973

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL THE LAND COMPLETIVATION

Developed After January 1, 1962

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

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

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

	OWNER HARRY A CARTER
For Administrator's Use	Address FISHTAIL, MONTANA
File 207411	Contractor (if any) NA
June 20, 1973	Address of Contractor
GW 1//:/.5	Date Started 1947 Date Completed 1947
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) DEVELOPED SPRING
N E SW 4 N.W. 4 Sec. 2.9.	2. Means of withdrawing water (gravity, pump, canal, etc.) GRAVITY 3. Depth of water table
NDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or estimated	7. Estimate amount of water used each year Supplies 50. HEAD LIVESTOCK YEAR ROUND
	8. Months of year spring flows 12 MONTHS Signature of Owner Hany C. Carte

Coffice of Clark & Recorder
STILLWATER COUNTY MONTANA

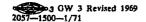
Thereby Currify that the above instrument is filed & indexed in this iffice
ON THE 2012 DAY, OF
AND 1913 ATVILLED COUNTY RECORDER

BY DEFULY

AND THE PROPERTY OF THE PERSON OF THE PERSON

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ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

STATE OF MONTANA

JUN 29 1973

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION AND CONSERVATION WELL

Developed After January 1, 1962

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

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

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

	Owner Dickloop Hash
For Administrator's Use	Address II I A LA MANA A A
File 207491	Contractor (if any)
GALIC 27, 1973	Address of Contractor
GN 1 _ f + f 0 pm.	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
, , , , , , , , , , , , , , , , , , ,	
N	69 48
3-22-	2. Means of withdrawing water (gravity, pump, canal, etc.)
	4.33
537 R 2	•
E	3. Depth of water table .مين المنظمية المنظمية المنظمية المنظمية المنظمية المنظمية المنظمة المنظمة المنظمة الم
	4. Use of the water <u></u>
	5. Amount of groundwater claimed (in miner's inches or gallons
5	per minute)
SW 4 SE 4 Sec 29	
	6. If used for irrigation, give number of acres and description
T. 5 5 pr R. /7 E	
	of land <u>Augusti</u>
INDICATE POINT OF APPROPRIATION	•••••••••••••••••••••••••••••••••••••••
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated <u>\$350</u>	7. Estimate amount of water used each year
	<u> </u>
	8. Months of year spring flows
	······································
	Signature of Owner
	Date 12 12 07 903

3 GW 3 Revised 1969

RECEIVED

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

STATE OF MONTANA

JUN 29 1973

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION AND THE CHATTER WELL Developed After January 1, 1962

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

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

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

	Owner DICHARD HASH
For Administrator's Use	Address Figural Min Tap 4
File 20749/	Contractor (if any)
June 27, 1973	Address of Contractor
GW 1 4 40 pm	Date Started 4 Date Completed 4
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) من المرابع المرابع المرابع المرابع المرابع المرابع المرابع المرابع المرابع الم
4-4 24	2. Means of withdrawing water (gravity, pump, canal, etc.)
y perc	4-7-4-1-7
	3. Depth of water table ムームー・ニュー・ニュー・ニュー・ニュー・ニュー・ニュー・ニュー・ニュー・ニュー・ニュ
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
	이는 이렇게 하면 하셨다면서는 가는 원이를 하는 수 있다.
	per minute)
560 14 5 E 14 Sec. 29	6. If used for irrigation, give number of acres and description
T. 5 S R 17 E	
	of land Aug. Say.
INDICATE POINT OF APPROPRIATION	
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated <u>5300</u>	7. Estimate amount of water used each year
	A A
	8. Months of year spring flows
	<u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>
	Signature of Owner Right
	Signature of Owner Andrews 27 973

Office of Clerk & Recorder Stillwater County, Montana

I here y contify that the above instru-ment was field & induced in this office

day of JUN 27 1973 on the Tholma & how

DEPUTY

astroper outer forder, will lyter door leads for include Relative letters. You will self at the best letters out our outer the outer of the self-self-self-outers and the contract of the self-self-outers.

(Sebrens to 1360 awai marene anamado 1561 mayou masso

Statistics of Owner

TULIVED

JUN 29 1973

3 GW 3 Revised 1969 2057—1500—1/71 MOTITANA DEPARTMENT OF NATUROUNTY THE GOLD TO STATE OF MONTANGERVATION

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

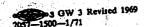
(Under Chapter 237, Montana Session Laws, 1961, as amended)

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

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

Ov	vner Alas Alas Alas Alas Alas Alas Alas Alas
For Administrator's Use	dress Fixer All Montone 54028
File	ntractor (if any)
JM24 27, 1773 Ad	Idress of Contractor
	te Started Az A Date Completed A Date
	Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) المراجية المراج
	; ,
N 2 2 2 . 130	·
	Means of withdrawing water (gravity, pump, canal, etc.)
3.	Depth of water table
4.	Use of the water
5.	. Amount of groundwater claimed (in miner's inches or gallons
5	per minute)
≤ ₩ 1/5 /4 Sec. 30	<u> </u>
T	
<u>s</u> w.	of land
INDICATE POINT OF APPROPRIATION	***************************************
AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	* . ***********************************
mated7	ر Estimate amount of water used each year
	<u> </u>
8	3. Months of year spring flows
	Signature of Owner
	Signature of Owner

JUN 29 1973



MOTITANA DEPARTMENT OF NATURAL STILL WATE RESOURCES AND CONSERVATION

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

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

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

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

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

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

For	· Adn	ninistr	ator's	Use	
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<i>Gu</i> GW 1 -	u.ā	1,1	7.7.3	?	
GW 1 -		<i>ZZ.</i>	<u> </u>		
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	ess		1	3 (1) Will	- 12 C		. 590	6.5
Contr	ess of Co	eny)	UQ A	道 		1		
Deta	Started		*********		1. The state of th	2 PG	ALA.	
1	Describe	means of	obtain	ng gi	oundwat	er (as b	y sub-irr	igation,
	develope	d spring,	drains	etc.)	للتعليا	* **	\$4- > #	
	.s.cr	J.A.J						
	********			******				

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S	W 4	3年	¼ Se	<u>. 3</u>	٥	
	5		₽ R	17		. E
Т			<u> </u>			¥

T \$ R	E
INDICATE POINT OF AND PLACE OF USE, Elevation of spring, if	IE POSSIBLE

	(gravity piero, canal, etc.)
2.	Means of withdrawing water (gravity, purp, canal, etc.)
3.	Depth of water table
4.	Use of the water
5	Amount of groundwater claimed (in miner's inches or gallons

6.	If used for irrigation, give number	er of acres	and description
	of land		beskessessakabessakessakes
	0-2020-025-02600-026-02600-046-026-046-05-05-06-06-06-06-06-06-06-06-06-06-06-06-06-		***************************************

7.	Estimate amount of water used each year
	100 A.T. W. A. L. L. T. S. S.

Q	Months of year spring flow	5
u.	•	The second secon

Signature of Owner The Signature of Owner The

#1000 X

Office of Clerk & Recorder Stillwater County, Montana I hereby certify that the above Instru-ment was filed & indexed in this office JUN 27 1973 n the

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TO STOREGATOR OF ORCHHOMYTHY CODE GACE SOMEONS WILL WASHING

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THE STATE OF THE STATE OF STREET

<i>⊶</i> ,		•
	T 55	R 17E
RECEIVED	CountySt	illwater
- 111 10:50		<u> </u>
Ruite Montane		35
STATE ENGINEER	4 7 Mar	ଞ୍ଜ ଓ
WATER WELL LOG	The state	25
west Owner Jack Wright	lmis quild	Pinkhain teal
\\\\		_
Driller Band H Drilling	Address	ishtail, Mont
Date Started 3/8/58	Date Comple	ted 3/20/58
Location: SecTR.	½ sec	************************************
The 7 3 c 3	Chusen Doel	11
Type of well Drilled Equipment used (Dug, driven, bored, or drilled)	(Churn di	ill, rotary, other)
Water use: Domestic Municipal Stoo	k X	Irrigation
[]		
Casing: 0 ft. to 812 ft. Type 19 1b foot Drain	Size 65/6	0.D. 6 1/D
Casing:ft. toft. Type	Size	***************************************
Casing:ft. toft. Type	Size	
Perforated or Screened: Ft to ft Ft	******************************	. to ft
Type of screen or perforations		***************************************
Static Water level, for non-flowing well:		feet.
Shut-in pressure, for flowing well:lb./sq. in. o	n:	
	•	(date)
Pumping water level 20 feet at 30		
How tested: Baler	•••••••	
Length of test. 1 Hr	••••••	
Remarks: (Gravel packing, cementing, packers, type of shut-off, der	th of shut-off)	•
	***************	***************************************
4		

	;	
⊕ (over)		

Log of Well

Depth, feet		Description of Section 1 Published						
From	To	Description of Material Drilled						
0	25	sand gravel rock						
25	78	sand gravel						
78	98	blue shale						
98	105	sandstone						
								
	<u> </u>							
	<u> </u>							
	<u> </u>							
	 							
·								
·.,								

GROUNDWATER INDEX

County 5tillwater Twp. 55 Rge. 18 8

County Type of Form Remarks File No. Name of Appropriator 186712 6W3

GW 3

File No.....

DUPLICATE

T. 58 R. 18E

County Stillwater

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 Prior to 1960
	Owner James B. Jensen Address Absarokee, Monte
	Contractor (if any) NA
	Address of Contractor
	Date Started NA Date Completed NA
•.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	water when applicableSpringscometo_surface_and
	feed Chimney Creek
-	
E	
1	
ا	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
-	
	run year around and entire flow is used for
	irrigation, livestock and domestice use and
	purposes. Flow estimated at 25 miners inches
	and is used on all of Section One.
	Signature of Owner James B. Januar
	Date December 31, 1963
	,

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

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

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

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

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COUNTY THE NAMES.

I here you first the above instruthat we have of the confice.

On the 3 Let us of the constant

A. B. 1963, at longs of circle.

COUNTY RESERVER.

GW 8

File No. 1843E0

DUPLICATE

S.....R. 18.E.

CODE Stillwater DECEIVE DECEIVE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

STATE ENGINEER

Notice of Completion of Groundwater Apprepriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Date of Appropriation of Groundwateryears 1890
Owner Amy D. Arthun Address Absarokes, Mont.
Contractor (if any)
Address of Contractor x xmknown
Date Started 1890 Date Completed unknown
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
water when applicable natural processes, both spring
one and spring two are surface springs, having
been used by owner and predecessors since 1890
continuously, without interruption
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-

#-2nwiswi sec 2 T58 R 18E #1-SEISEL1/4..... Sec 2 T58 R 18E

Indicate point of appropriation and place of use, if possible.

#

tent estimate approximate lengths of periods of use ...astimate

for spring # 1.25 gallons per minute; estimate for spring # 2, 25 gallons per minute. Both of these springs are used exclusively for livestock

watering both summer and winter

Signature of Owner Trung & Withus

Date Maryh 19, 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 School of Mines and Quadruplicate for the Appropriator.

I hereby certify that the above instrument was had and indexed in this office on the 19th day of March.

A. D. 1963, at 111500 clock. M.

Le Trank H. Culham.

COUNTY RECORDER

F183380

ile No	100100	NONTANA WATER RESOUR	E. W		ጥ 🕳	ty 5 Ti	185	
JPLIC	ATE	DEC 28 19	b/ 	CIM A ITPS			uua!	ec/
	LOG		ADMINIST	RATOR O		DWATER	CODE	
=4	Top of Ground O-	1012 Sal				NGINEER	•	
_	(Elev. above sea level.) N	lotice of C	•	_	_		er
_	1-10 Pin	Palle	Appropri		-	eans of UARY 1, 1		
M \$1000000000000000000000000000000000000	1-18 13 9	toek & Thu	uce			ession Laws		
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-	18-30 Fran	lf + Sayo	Ronald 3 B+H&	0.16	Addre	2	Literat	7
-		Drafer	KIY KT &	ر معرفی استان	Addre	88		7 7
 ,			Notice of appropr					······································
		Date wel	l started	167	Dr.te	completed	1/11/	6/
	STATE OF MONTAN	Type of	well Duil	led	Equipm	ent used.	frees	ry or other)
	STATE OF MONTAN COUNTY OF STILLWATE	e above instruWater u	se: Domes	tic M	unicipal [] Sto	ek 🗍 Ir	rigation [
-	ment was find, and what	l in this office)rainage [- J Ahialanana	er 🔲	mant stret-
_	on the 3.7 th on of F	recension of with	cate on the diagr	อฐ ซูกโไ. ตั	lav shale.	gravel, roc	k or sand.	etc. Show
	A. D. 1967 at L.1.5	o'clock Adepth at	wnich water is end height to which	ncountered h the wate	r rises in	s and chara the well.	cier oi wa	er-bearing
	Shelma		f Size and	From (Feet)	To (Feet)		REFORATION	
	Ву	Hole Detries		11/11		Kind Size	From (Feet)	To (Feet)
ļ	W)	Gener	W 18	167	30	Town	26	29
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			N .	\neg	tatic Wa	ter Level i	or non-fl	owing wei
				s	hut-in Pre	ssure for Fl	owing We	11
	Ì	,		P	umping	Water Level	20	fee
<u> </u>		w		E		5g		
				i	_	in gal. per		nowing wei
<u> </u>	}		×	F	Iow Teste	Bac	ريما	
-		<u>L</u>	<u> </u>	I	ength of	Test.	بهتداید	/ /
 			a A			(Gravel pac		
	-		Section T.5.S.	KJA.F	ers, type o	f shutoff)		
		place of	f use, if possible square represen	Each				
_		acres.	aduare represer	.wa *tV •		•••••		••••••
_			•••••••••••••••••••••••••••••••••••••••	····•				
-	1		If used for irrig			•		
-	1	1	number of acrestion).	and location	on or othe	r data (i.e.:	Lot, Bloc	k and Add
-					••••	,		
	(N)				•••••••••••	*************		
2	Show exact depth of	pottom.		************				*************
	y	u and Alman control 4 . 3	filed her the			NO 2	7	************
County	rm to be prepared by driller Clerk and Recorder in the	r, and three copies to be a county in which the well	med by the owner is located, tissue co	py to be	Drill	er's License	Number	,
	d by driller.		49 9 - 49 - 5		0	laf z	free	
Please returne	answer all questions. If n	ot applicable, so state, o	otherwise the form	will be	Drill	er's Signatu	re.	A STATE OF THE STA
				•			/ ને . લ	141
						1		- 1 Lan

STILLWATER COUNTY STATE OF MONTANA

			STATE OF	MONTANA			
F ile	No. 184379	OF	FICE OF STAT	E ENGINEER			
	(Under Chapte	on of vester or 237, Mont	oroundwark Sana Session	RIGHTS Laws, 1967	Mars	18 18 18 18 18 18 18 18 18 18 18 18 18 1
1.	W. O. ARTHUN ar AMY D. ARTHUN					STATE E	
	County of Stillwat Montana laws in ef	er, State of fect prior NEXNWX	f Montana, l to January	nave appropr 1, 1962, as	riated ground follows:	dwater accor	ding to the
		Sec. 2	Sec.	Sec.	Sec.	Sec.	Sec.
	WELLS	No. 1	No. 2	No. 3	No. 4	No. 5	No. 6
2.	Basis of Beneficial Use	Househo	d use, in	rigation (of garden	and yard	
3.	Approx date of			1000			
	How continuous?	Since app Continuo		A 1930			
4.	Amount claimed in miner's inches or gallons per min.	100 gal	ons per m	inute			
5.	Acres irrigated Description	Apprexim	tely 3 ac	res			
	Name of Owner	W. O. Ar	hun and A	my D. Artl	nun		
6.	Location of Well		twwt of a				
	Means of With- drawal	Electric	pump				
7•	Date-Commencement	1890			<u> </u>		
	Date-Completion	Same		·			
8.	Depth of water table	10 feet	deep				
9•	Type size, depth or specifications of works	Hand dug by 10 fe	, 3 feet et deep	wide			
10.	Estimated amount withdrawn annuall	100,000	gallons				
11.	Log, if available	None					
12.	Other information	Solely f	or domest:	ic, househ	old and g	arden use.	manadas - manadas combat dipensas anti-anti-t-t-t-t-t-

Signature of owner on a Continue

Date March 19, 1963.

STATE OF MONTAN :) 55.

I hereby/cerify that the above instrument was food and indexed in this profee Off the 19th do, of March

A. P. 1963, at 11:50 o'crock a.M.

Lecture & Calhour.

COUNTRECONDER

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, tissue copy to be retained by driller.

Show exact depth of bottom.

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

No 27
Driller's License Number

Pal L Haugan

18333

STATE OF MONTANA (n. COUNTY OF STILLWATER)

I hereby certify that the above instrument was fined and indexed in this office on the 52 day of Grack.

A. D. 1937/17, at 2:25.0'cl.cx. P. at.

Fu 200

2057—1500—1/71 Revised 1969

10 to 10 1017

MONTHMA DUPAH IMENT OF NATURAL County Stiller ()

KESCHEN'S AND CONSERVATION

ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

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

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

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

	Owner Theodore Wahl
For Administrator's Use	Address Fishtail
File 207482	Contractor (if any)
June 27, 1973	Address of Contractor
GW 1 JC 35 P. D.	Date Started Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.)
	2 springs
N	I drain ditchelaned
	2. Means of withdrawing water (gravity, pump, canal, etc.)
E	3. Depth of water table 4. Use of the water
2 7 7	
8	5. Amount of groundwater claimed (in miner's inches or gallons per minute)
7764 S/Dy Sec 54	12 50 garage man
T. 55 N R / 8 E	6. If used for irrigation, give number of acres and description
5 W	of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
Elevation of spring, if known or esti-	7. Estimate amount of water used each year
maled	a mark for be her liferative
Service Control of the Control of th	8. Months of year spring flows
er Bog	12 740
•	Signature of Owner Theodore Wall
	Date June 26 1973
	5 4379

Office of Clerk & Recorder
Stillwater County, Montana
I hereby cortify that the above instrument was filed & indexed in this office

day of **JUN 27** 1973

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DECEIVE	[5]	POF.	c norvoec t	יוסטייפיייפ	R. Ir East
DECEIVE May 1 1957				County	Stillwater
	MONTAN		OF MINES AN	ID GEOLOGY	
STATE ENGINE	ER	Butt	e, Montana		
		WATE	R WELL LOG		·•
	Owner	L. Holritz	······································	Address Cabin	705 Alderson Billings at Nye Mont
	DrillerD4	k-Rogge	•••••		
	Date Started	June-195	7	Date Comp	oletedJuily 1957
	Location: Sec.	бт	5 3 R ₁₅	E. 1/4 secLat.	}
Type of well	Dug driven bore	d or drilled)	Equipment us	sed	drill, rotary, other)
		_			Γ1
Water use: Domestic		Municipal [tock	Irrigation
Industrial		Drainage	Other	r:	
Casing:Entire	ft. to	ft. 7	Typeculvertc	casing Size	‡+~X~&+
Casing:	ft. to	ft. 7	rype	Size	
Casing:	ft. to	ft. 7	Гуре	Size	
Perforated or Screened	l: Ft	to ft	B	^r t	to ft
Type of screen or perfor	rations	••••••••••	•	•••••••••••••••••••••••••••••••••••••••	
Static Water level, for r	non-flowing well	;	£ \$	••••••	feet
Shut-in pressure, for flo	owing well:	•••••••	lb./sq. in	. on:	(date)
					per min
How tested:					
Length of test		•••••	•••		
Remarks: (Gravel page	cking, cementin	g, packers, ty	pe or anut-off, d	lepth of shut-off)
	oftFrauFrams	manakantan	him-Providence	harran respense	
ao juno a c					
	*************************	***************************************	•••••••••		•••••
•••••					

(over)