County of Cascade.

I handly certify the the within interment you filed in this office on

JUN 191973

Approved Stock FormState Publisher	ig Co.,	Helena,	Montana-41357	CHARLES OF
	377	12	6 F	

File No.....

County Carcade

DUPLICATE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

10) EXIMI V

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

Owner Edward G. Goodman Address Armington, Bontan Contractor (if say) Hone Address of Contractor Date Started Natural Date Completed Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. By natural flow Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent cstimate approximate lengths of periods of use. Estimated 110w per year 8,000,000 gallons and the sprin 110ws year round.		Date of Appropriation of Groundwater
Date Started. Natural Date Completed		Owner Edward G. Goodman Address Armington, Montana
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. By natural flow Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent cstimate approximate lengths of periods of use. Estimated Indicate point of appropriation		Contractor (if any) Hone
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. By natural flow 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. Estimated Indicate point of appropriation		Address of Contractor
Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. By natural flow Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent cstimate approximate lengths of periods of use. Estimated Indicate point of appropriation		Date Started Matural Date Completed
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. Estimated 1100 per year 8,000,000 gallons and the sprin	N	Describe means of obtaining groundwater without a well "as by
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent cstimate approximate lengths of periods of use. Estimated [10w per year 8,000,000 gallons and the spring language of appropriation o		
Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent cstimate approximate lengths of periods of use. Estimated [10w per year 8,000,000 gallons and the spring indicate point of appropriation]		
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. Estimated 1.00 per year 8,000,000 gallons and the spring indicate point of appropriation	X	
used to measure or estimate such amount. If use is intermittent cstimate approximate lengths of periods of use. Estimated 10 per year 8,000,000 gallons and the sprin Indicate point of appropriation		E
used to measure or estimate such amount. If use is intermittent cstimate approximate lengths of periods of use. Estimated SW 1/4 Sels T 178 6 E Indicate point of appropriation		
used to measure or estimate such amount. If use is intermittent cstimate approximate lengths of periods of use. Estimated SW MET Sels T 178,6 E Indicate point of appropriation		
Indicate point of appropriation flow per year 8,000,000 gallons and the aprin		
Indicate point of appropriation flow per year 8,000,000 gallons and the aprin		estimate approximate lengths of periods of use
Indicate point of appropriation	SW MELS.18 T 175 6 E	
and place of use, if possible.	'-	110v get year o. 0401 vov. Barrons and and services
	and place of use, if possible.	flows year round.
g		Signature of Owner & Sucar & S
Signature of Owner Educard I New Frican		Thate December 26, 1963

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

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

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

STATE OF MONTANA, so. County of Caseade.

I hereby certify that the within instrument was filed in this office on

DEC 30 1968

J. L. LENNON
County Clerk and Recorder.

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60 80	اب

File No.....

T.17N R 6 E

DUPLICATE

County CASCADE

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)

					·				**************************************
		1		y			I.V.		Date of Appropriation of Groundwater Dec. 14, 1963 F AMY C. GECHART Owner Address BELT, MONT. Contractor (if any) Address of Contractor USED THIS SPRING SINCE 1947. 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. SPRING FOR LIVESTOCK WATER.
w						8		E	
Ind	ilicate d place	poin	c./	ap	prop	oria	tion		od used to measure or estimate such amount. If use is intermit- SPEING tent estimate approximate lengths of periods of use USED THE YEAR ACOUND - 3/ GALVANIZED PIPE RUNS FULL YEAR AROUND - APPROXIMATELY 4 CALLONS PER MINUTE - TANK INSTALLED TO COLLECT WATER
									Signature of Owner W. S. Signature of Owner What Date 10 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, es. County of Cascade.

I hereby certify that the within in-strument was filed in this office on

DEC 17 1968

J. L. LENNON
County Clerk and Recorde. By. Depotes

T /7N R 6 E

County CASCADE

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)

	Contractor (if any)
	Address of Contractor Below Fring Arms 1947 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 SPRING DEVELOPMENT-
	around Type seems water to a
	- around you seems water to a
	tank
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
W. Sec. 14. T/74 R6	
point of appropriat	
ce of use, if possible.	
	The state of the s

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 MONTAHA, ss. County of Cascade.

I hereby certify that the within the strument was filed in this office on

DEC 1 7 1963 J. L. LENNON
County Cterk and Recorder. By.

Deputy.

10

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File No.....

T. 17 N. R 6 East

DUPLICATE

County....Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE:

OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Moutana Session Laws, 1961)

John	Robert	McCafferty Jr.	proprie a nd	ition of Jean	Groundwater	his w	1962 113	*
					•			

Address of Contractor

@3 4883

MCZEX Sec.18. T. 17N. 6E. Indicate point of appropriation and place of use, if possible.

Section Eightsen (13)
No 1, SWE of NEE
No 2, HWESEE
No 3, NWE of SEE
No 4, MWE of SEE
No 5, SWE of SWE

Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable Five Springs used thruout

Date Started Date Completed

the year to water livestock. Numbers

1, 2 and 5 piped into metal tanks;

Number & piped into reservoir and

Number 3 flowing into reservoir.

Measured by bucket and watch.
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..... No. 1, Four (4) Gallons per minute No. 2, Pive (5) Gallons per minute

No 3 , Four (4) Gallons per minute

No 4. Two (2) gallong per minute No 5, Five Gallons per minute

Signature of Owner JOHN ROBERT MCCAFFERTY, JR. JEAN MCCAFFERTY

Date December 18, 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

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

3790.

STATE OF MONTANA, County of Cascada.

I hereby certify that the within in-circument was filed in this office on 1810 26 1995

4'-33 o'clock M.

J. L. LENNON
County Clerk and Recorder.

Black

Deputy.

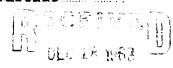
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T. 17 N R 6 Bast

DUPLICATE

County....Cascade

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)

John Robert McCai	Date of Appropriation of Groundwater. Private Ja-1, 1958 Forty and Lourena McCafferty Owner Address
	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 i both of these two springs
	are piped into stock water tanks, and used for livestock watering thrucut the year.
w X 1.	
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
NE 1/3E Sec 22 T/7"RLE	estimate approximate lengths of periods of use,allyear All measured by bucket and stop watch.
Indicate point of appropriation and place of use, if possible.	Ne 1, Northerly, 3 Gal. per minute
Section Twenty Two	No. 2, Southerly, 3 Gal, per minute John Robert Mc Caffaty
	Signature of Owner. Louvane Mc C. ff. ty Date December 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. County of Cascade.

I hereby certify that the within instrument was filed in this office on LSTO 1 0 1963

J. L. LENNON
County Clerk and Recorder.

Deputy.

File No. T. 17N R 6E

DUPLICATE

County CASADE

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Cossion Laws, 1961)

	Date of Appropriation of Groundwater Dec 10 1763 WE. and AMY C. GERHART Owner Address BELL, Mont
	Contractor (if any)
	Address of Contractor USED THIS SPRING SINCE A47 Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	from 2 Wet areas fend ift
	12 tanks near old set of fulling
w	and old gypsum mine
	Quantity of water developed and used with explanation of meth-
3	od used to measure or estimate such amount. If use is intermit-
SE 1/4 SE	tent estimate approximate lengths of periods of use
	Signature of Owner Missing Hushart, 963

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. County of Cascade.

I hereby certify that the within instrument was filed in this office on DEC 17 1963 J. L. LENNON
County Clerk and Recorder.

Deputs

—Helena	Independent	Recor

File No.	 	 	

DUPLICATE

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STATE OF MONTANAENGINEER ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

Declaration of Vested Croundwater Rights

1	er er		r 237, Montana Session Laws, 1961)
1	(Name of Appropriato	r)	(Address) (Town) State of
	have appropriated groundwater	accordin	ng to the Montana laws in effect prior to January 1, 1962, as fol
	lows:		
Γ	N	2.	The beneficial use on which the claim is based
		3.	Date or approximate date of earliest beneficial use; and how continuous the use has been
bv	15	4.	The amount of groundwater claimed (in miner's inches or gallon per minute)
	8	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
Ind	icate point of appropriation place of use, if possible.	6.	
	th small square represents 10 es.	0.	The means of withdrawing such water from the ground and the location of each well or other means of withdrawal
Eac acr	The date of commencement and drawal of groundwater	complet	location of each well or other means of withdrawal
Eac acr 7.	The date of commencement and drawal of groundwater	complet	location of each well or other means of withdrawal
Eac acr 7.	The date of commencement and drawal of groundwater	complet	location of each well or other means of withdrawal
Eac acr 7.	The date of commencement and drawal of groundwater	complet	tion of the construction of the well, wells, or other works for with
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 of	complet	tion of the construction of the well, wells, or other works for with
Eacr 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 of the withdrawal of the estimated amount of ground.	type, single ground	location of each well or other means of withdrawal
Eacr 7. 8. 9. 10. 11.	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 of the log of formations encountered. Such other information of a similar sim	type, single of ground	location of each well or other means of withdrawal
Eacr 7. 8. 9. 10. 11.	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 of the log of formations encountered. Such other information of a similar sim	type, single of ground	location of each well or other means of withdrawal tion of the construction of the well, wells, or other works for with size and depth of each well or the general specifications of any indwater withdrawn each year are drilling of each well if available are as may be useful in carrying out the policy of this act, including

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

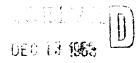
STATE OF MONTANA, ass. County of Cascade.

County Class and Recorder.

G	w	

File No	TR.
DUPLICATE	County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Without Well REPRESE

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Address
	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.
	and the state of t
W	r
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Sec. 42. T. R. R	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	
-	Posta nee hale see a little like in the little in the litt
	Signature of Owner Millis K Rice
	Date

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

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

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

|--|

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1	12

File	No
File	No

DUPLICATE

T. L. F. County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

OEC 13 1933

Notice of Completion of Groundwater Appropriation Without Well Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Address Address
	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. In the state
	apring running into voter trough 21225101
w x	B
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
Sec. 23 T1711 RG	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	varios. 2rm. 3 tonontin,departing. on the available
	food and the normal flow of the motor in the spring.
	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
	Signature of Owner Mullis K Rice
	Date

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

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

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

STATE OF MONTANA To County of Cassada.

I hereby contifyeth A the without the strument was filed by the office of

DEC. 10 - 1988

J. L. LEWNORD

County Shark with Recorder.

Departer.

File No.

T 17N R 6E

DUPLICATE

County CASCADE

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)

	W.E.	Date of Appropriation of Groundwater Dec 10, 1963 AMY C. GERHART Owner Address BELT, Montana
		Contractor (if any)
		Address of Contractor Was SINCE APPEUXIMATELY 1947. Date Started Date Completed
ſ	N	Describe means of containing groundwater without a well "as by sub-irrigation and other natural processes". Include depth to water when applicable. SPRING - 12 PIPE TO TANK
		PUNS APPEOXIMATELY & PIPE FULL OF
w		WATER - APPROXIMATELY 4 GALLUNS PER
		Quantity of water developed and used with explanation of meth-
Vų	Nut Sec 24 NTN REE	od used to measure or estimate such amount. If use is intermit-
	licate point of appropriation a place of use, if possible.	YEAR AROUND
		Signature of Owner Will Date Dec 10, 1963
		Date 84 10, 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 1 TANA, ss.

County of c...scade.

I hereby certify that the within illstrument was filed in this office on

DEC 17 1963

pate

at // 3 / o'clock M.

J. L. LENNON

County Clerk and Recorder.

By Deputy.

Deputy.

6, \$

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Approved Stock Form-State	Publishing Co., Helena, Montanu42262	*	2	6

File No....

MONTANA WATER RESOURCES BOARD

DUPLICATE RECEIVED

T R & E

JUL 7 1969 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 Lie 191-1968
	Owner St E Si Land Address Sell Brend Ka
	Contractor (if any)
	Address of Contractor
	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 Suitate Varing
v	F
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
76	estimate approximate lengths of periods of use
N. W. V.S. E Sec. 26. T. I. TNRGE	estimate approximate lengths of periods of use
Indicate point of appropriation	
and place of use, if possible.	
•	
	Signature of Owner
	Y54

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

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

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

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

45402

STATE OF MONTANA. \s. County of Cascade.

I hereby certify that the within ta-strument was filed in this office on JUL 2 1969 4:25 o'clock P M J. L. LENNON
County Clark and Recorder.

Deputy

MONTANA WATER RESOURCES BOARD Groundwater Division Mitchell Building Helena, Montana 59601

MONTANA WATER RESOURCES BOARD RECEIVED

rue 7 1969

Re	cently a co	py of a groundwater appropri	ation form,	
	_ GW 1	, Notice of Appropriation of	Groundwater	
	GW 2	, Notice of Completion of Gr means of Well	oundwater Approprie	ation by
	<u>X</u> GW 3	, Notice of Completion of Gr Well	oundwater Approprie	ation without
	GW 4	, Declaration of Vested Grou obsolete and was limited b		
was for	warded to the	his office by the County Cle	rk and Recorder.	
Th	is form is	identified by		
	Owner_	W.E. Gerhart	Address Belt	, Montana
	Locatio	on T. 17N., R. 6E., Sec. 2	6 Document No	5176
Th	e form is co	omplete as filed. This is to and no further action is ne	o inform you your (GW form has
X The	e form is co en received e form is in formation wh	omplete as filed. This is t	o inform you your of cessary on your parties the enclosed copy there and return the	W form has

region of the state of

will be the set of the second by There, the Date of Light principal of Court intermediate in the continue of Cwice. Minight Market Commence of Contract State Commence of Conference Contractor (17 mg) Like s of Contractor akar Bergelia mimina ilika Dire Completelia alia a aliahar 23. A Silvery of the life of the morning with the constraint of th saises when it allowed ambifully minimum of the body in

Contractor (1. 150 gal water tank)

The fill 150 gal water tank

Med for live took year award

x aug 4-1969

المحارية والمراجع والمراجع والمراجع والمناطق والمناطق والمراجع والمراجع والمراجع والمراجع والمراجع والمراجع

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Contray..... ingser (1999) i grift. Prince og de kapping grift (Under Chapter 257 Montana Session Laws, 1961) Date of Appropriation of Groundwater... Contractor (if any) Address of Contractor 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. Middle and Quantity of water developed and hard with explanation of method used to measure or estimate such amount. If use is intermittent estimate amproximate lengths of periods of use Wantan Secarior Will W/ E 300 gellone por hour Indicate point of appendiculation and place of the, if possible. Signature of Owner X

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

Three capter of this recting are to be filed to a the County Clerk and Recorder of the county in which the world are few out

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

CIVI

File No.

DUPLICATE

T 17N R 6 E

County CASCADE

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 DEC. 10 1963 W. E and AMY C. GERHHET. Owner Address BELT Mont
	Contractor (if any)
	Address of Contractor
×	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes", Include depth to
	water when applicable the lipe from spring
	of 3/1 Pipe full - approximately
	- 5 gallons per minute.
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
4 SET Sec 26 T17NR	tent estimate approximate lengths of periods of use
licate point of appropriated place of use, if possible.	
	Signature of Owner & ME Special Congo Se
	Signature of Owner & Marie Control Congl. No.

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. County of Cascade.

I hereby certify that the within instrument was filed in this office on

DEC 17 1869

Date

1. L. LENNON

J. L. LENNON
County Clerk and Recorder.
Deputs

Ų.

File No....

TITN R 6E
County CASCADE

DUPLICATE

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)

w	Contractor (if any) Address of Contractor USED SINCE 1947 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 SPRING DEVISIOPMENT- 12 MICH PROXIMATELY 5 GALLOWS PER MINUTE
Su. 4 NE Sec. 26. TITN REC. Indicate point of appropriation and place of use, if possible.	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 USED YEAR AROUND Signature of Owner Difference of Owner Date Date Of the State of Owner Date Of the Owner Date

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

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

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

STATE OF MONTANA, as. County of Cascade.

I hereby certify that the within in-strument was filed in this office on

J. L. LENNON
County Clerk and Recorder.

By_ Deput.

Approved Stock Form-State Publishing Co., Helena, Montana-4137

File No.....

 $_{\rm T}$ 17 N $_{\rm R}$ 6 East

DUPLICATE

County Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

RECEIPED

Notice of Completion of Groundwater Appropriation ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

(Onger Oga	poet Low invitation control is a sour
John Robert McCaffer	Date of Appropriation of Groundwater Prior to Jan 195. ty and Lourena McCafferty Belt, Montana Gwner Address
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater without a well "as by
X /	sub-irrigation and other natural processes". Include depth to water when applicable: Two springs, cath flowing into stock reservoir, and used for live-
	stock watering thruout year.
W E	
<u>×</u> 2.	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
5 / 5	estimate approximate lengths of periods of use
sec 7 TIT R LE	No. 1, Northerly, 4 Gal per manute
Indicate point of appropriation and place of use, if possible.	No. 2, Southerly, 2 Gal per Minute
No. 1 in WEL of NWE	Both measured by bucket and stop watch.
No. 2 in SEt SWt	John Robert Mc Co. Fforty
Both in Settion Twenty Seven.	Signature of Owner Louvena Motoffing December 1963

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

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

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

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

1

STATE OF MONTANA, }ss. County of Canada.

I hereby certify that the within instrument was filed in this office on

...o'clock_

J. L. LENNON
County Clerk and Recorder.
Deputy.

Applioned Stock	Form-State	Publishing Co	Helena.	Montana-41337

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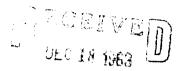
File No.....

T17 N 6 East

DUPLICATE

County Cascade

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation & ENGINEER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater Driv L- Val 1958
John Robert McCaffe	over and Lourena McCafferty Belt, Montana
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N N. J.	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
×	water when applicable; Both of these two springs
	are piped into stock water tanks, and used
	for livestock watering thrucut the year.
"	
X 14 2	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
Sec 28 T/7 R 6 E	estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	No. 1, Northerly, & Gal per minute
Section twenty eight.	No. 2, Southerly, 3 Gal per minute
No. 1, NET of NET	John Robert Mc Caffert
No. 2, NEt of SWt	Signature of Owner Lower Me Coffety
	Date December /6741963

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 within instrument was filed in this office on DEC 16 1963

J. L. LENNON
County Clerk and Recorder.

Deputy.

GW3

File No....

DUPLICATE

+3527 BE

County (ASCADE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECELVEDO DEC 17 1963

Notice of Completion of Groundwater Appropriation Wishout Well

(Under Chapter 237 Montana Session Laws, 1961)

		Daic of Appropriation of Groundwater June 1939
		Owner. Herman Wuerl Address. Eden Mont;
		Contractor (if any)
		Address of Contractor
		Date StartedNone
N M	e 1	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
	X	water when applicable. This is a natural spring
		and flows from the ground with out any
		assistance.
w	- ×	
× NG _		
		Quantity of water developed and used with explanation of meth-
8		od used to measure or estimate such amount. If use is intermit-
	₹	tent estimate approximate lengths of periods of useThis
Indicate point of appropri		sping-flows-continuosly-at-three-gallons
and place of use, if possible	2.	
NEH , NEH	1 trees	per minuve measured mi sir dadkes mand mayone
1 125, 7170	1, 260	per minute measured with bucket and watch.
with a lastly		Signature of Owner Hornan Mulls Date Hole 9 1963
NEIGHT	1977 -	Signature of Owner Alaman Illulas
1.24 TIDM	(6 E	Date 1208 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, as. County of Cascade.

I hereby certify that the within instrument was filed in this office on DEO 101463

J. L. LENNCH County Ork and Recorder.

Deputy.

File No....

T 17 N R 6 East

DUPLICATE

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

County Cascade

ODE DEC 18 1963

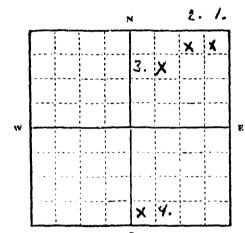
Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

OFFICE OF STATE ENGINEER

John Robert McCafferty and Lourena McCafferty, Belt, Montana

Contractor (if any)	1014
Address of Contractor	
Date Started Date	Completed



... Sec.29. 1178 R.68. Indicate point of appropriation and place of use, if possible.

Section Twenty Nine
No.1 & 2, in NEt of NEt
No. 3 in NWt of NEt
No. 4 in SWt of SEt

	-		er natural	•			_
	•	-	rvoirs,				
sto	ck wate	ring	thruout	the	year	•	
A11	measur	ed by	bucket	and	stop	watcl	h, as
to	flow.						

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 usea...all years...

No.	1,	5 Gal per minute
No.	2,	5 Gal per minute
No.	3,	5 Gal per minute
No.	4,	3 Gal. per minute

Signature of Owner John R. Lat the Cafferty
Louvene Mccaffee /dl 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.

3526

STATE OF MONTANA. ss.

County of Cascade. ss.

I hereby certify that the within instrument was filed in this office on

DEC 16-1963...

J. L. LENNON
County Clerk and Recorder.

Deputy.

Lamerana	Cinck	Times Lines	Doblishing	Co	t-faire.	Mantana_39389	

File No	T
DUPLICATE	County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

***************************************	(Na)	ne of A	 ppropriat	or)	(Address) (Town)
County o	of			•	to the Montana laws in effect prior to January 1, 1962, as follows
	N	4 E 1 1 1 1 1 1 1 1 1 1			, and a second of the second o
		;		2.	The beneficial use on which the claim is based.
					12.501.11.100
				3.	Date or approximate date of earliest beneficial use; and how con
					tinuous the use has been
1		i		E	in the state of th
•				4.	The amount of groundwater claimed (in miner's inches or gallon
	••				per minute)
	¥ 1	ell		r.	If used for invigation, give the names and description of the law
	8			ο,	If used for irrigation, give the acreage and description of the land to which water has been applied and name of the owner thereo
1/. 0	lan	נו ייף			Li soli
14 S icate poi:					
place of	of use.	if poss	sible.	6.	The means of withdrawing such water from the ground and the
28.	winore r	ep esen			location of each well or other means of withdrawal
				• .•	and the second
The date	of con	nmencem dwater	ent and	completio	on of the construction of the well, wells, or other works for wit
drawal o	f groun	dwater	1	الشاء الجان	on of the construction of the well, wells, or other works for with the series developed. Ash
drawal o	of groun	dwater	rilli		on of the construction of the well, wells, or other works for wit
The dep	of groun	dwater Llorc	irill a		on of the construction of the well, wells, or other works for with the form of the well, wells, or other works for with the form of the well, wells, or other works for with the form of the well, wells, or other works for with the form of the well, wells, or other works for with the form of the well, wells, or other works for with the form of the well, wells, or other works for with the form of the well, wells, or other works for with the form of the well, wells, or other works for with the form of the well, wells, or other works for with the form of the well, wells, or other works for with the form of the well, wells, or other works for with the form of the well, wells, or other works for with the form of the well, wells, or other works for with the form of the well, wells, or other works for with the form of the well, wells, or other works for with the form of the well, wells, or other works for with the form of the well, wells, or other works for with the form of the well, wells, or other works for well and the well, wells, or other works for well and the well, wells, or other works for well and the well, wells, or other works for well and the well and th
The dep	of groun	dwater Llcr eater tal y be ave	irill	ie type, s	on of the construction of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the well or the general specifications of any other
The dep	of groun	dwater	irill ole nilable, the all of grounds of g	ne type, soundwater	on of the construction of the well, wells, or other works for with the state of the wells, or other works for with the state of the sta
The dep	of groun	dwater	drill ole dilable, the of ground of grounds of ground	ne type, soundwater	on of the construction of the well, wells, or other works for with the state of the wells, or other works for with the state of the well or the general specifications of any other state of the state o
The dep	of ground the of was it may or the was	dwater ll cr rater tal y be averithdraw	drill ole dilable, the	ne type, soundwater	on of the construction of the well, wells, or other works for with the state of the
The dep	of ground the of was it may or the was	dwater ll cr rater tal y be averithdraw	drill ole dilable, the	ne type, soundwater	on of the construction of the well, wells, or other works for with the same developed. The same developed is a size and depth of each well or the general specifications of any oth in a line size and seem to be size and depth of each well or the general specifications of any oth in a line size and seem to be size and seem to be size as a size and seem to be size as a size as
The dep So far a works fo	of grounders. th of was it mayor the was mated s	dwater ll.cr rater tal y be averithdraw	dirill ole dilable, the dilable of ground	ne type, soundwater	on of the construction of the well, wells, or other works for with the same developed. Wish the size and depth of each well or the general specifications of any other lines. The same developed with the same and the same and the same and the same and the same as the same and the same as the sam
The dep So far a works fo	of ground the of was it may be the was mated a of form	adwater Ll cr c eater tab y be ave eithdraw mount c eations e	district in the second	ne type, soundwater	on of the construction of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the well or the general specifications of any other with the state of the state
The dep So far a works fo	of ground the of was it may be the was mated a of form	adwater Ll cr c eater tab y be ave eithdraw mount c eations e	district in the second	ne type, soundwater	on of the construction of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the well or the general specifications of any other with the state of the state
The dep So far a works fo	of groun th of w s it ma; r the w mated a of form	dwater ll.cr rater tall y be averithdraw mount of	irill ilable, the all of ground grounder measurements.	iwater w	on of the construction of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the well or the general specifications of any other with the state of the state
The dep So far a works fo The estive The log Such othereference	of ground the of was it may be the was mated a of form the to hoose to hoose	adwater Ll cr cater takey be averether aware the control of th	ole dilable, the d	iwater we din the	on of the construction of the well, wells, or other works for with the state of the state of developed. The state of the state of the general specifications of any other state of the stat
The dep So far a works fo The estiv	of ground the of was it may be the was mated a of form the to hoose to hoose	adwater Ll cr cater takey be averether aware the control of th	ole dilable, the d	iwater we din the	on of the construction of the well, wells, or other works for with the state of the general specifications of any other state of the st
The dep So far a works fo The estiv	of ground the of was it may be the was mated a of form the to hoose to hoose	adwater Ll cr cater takey be averether aware the control of th	ole dilable, the d	iwater we din the	on of the construction of the well, wells, or other works for with the state of the well, wells, or other works for with the state of the well or the general specifications of any other states of the state of the

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.

4601

STATE OF MONTANA, ss. County of Cascade.

berely certify that the within in-

JUN 12 1963

o'clock

J. L. LENNON

County Clerk and Recorder.

Deputy

File No.....

T. 17N K 6 East

DUPLICATE

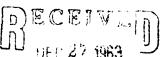
County....Cascade

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

DECEMBER

DECEMBER

DECEMBER



Notice of Completion of Groundwater Appropriation INLER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Prior to Jan 1, 1958 Date of Appropriation of Groundwater
John Robert Royalle	owner Address Balt, Montana Address
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N 4	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
*	water when applicableFour oprings, used thruout the year for watering livestock. Meganred
	by bucket and watch.
,	No. 1 and 2 piped into metal tanks.
1. X x 2. X 3	No. 3 and 4 flowing into reservoirs.
	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
Bec32 T17ER6E	No. 1. 4 Gallons per minute
Indicate point of appropriation and place of use, if possible.	No. 2, 3 " " "
. 1 & 2, NWL of SWL	No. 3, 3 " " "
ofiessian	No. 4, 3" "
1 in Section Thirty Two (32)	John Roberty Mc Cafferty Signature of Owner. Lourena McCafferty
	Date December 16, 1963

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

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

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

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

3669

 $\begin{array}{c} \textbf{STATE OF MONTANA,} \\ \textbf{County of Cascade.} \end{array} \} \textbf{es.}$

I bereby certify that the within instrument was filed in this office on

at 10:38 delock Q 11

J. E. LUNNON County Clerk and Recorder.

Deputy.

File	No

T 17N R 6 East

DUPLICATE

County Cascade

STATE OF MONTANA

ADMINISTRATOR OF GROUNDWATER CODE

OFFICE OF STATE ENGINEER

PECEIVED
DEC 27 1963

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

John Robert McC	Date of Appropriation of Groundwater Prior to Jan 1, 1958 Safferty and Lourena McCafferty Balt, Ent.
	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
	by bucket and watch.
" × /	E
Xı	•••••••••••••••••••••••••••••••••••••••
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
<u> </u>	estimate approximate lengths of periods of use
W 1/4 SWisec. 33 T.17NR. 6E	No. 1, Northerly, flowing into reservoir,
Indicate point of appropriation and place of use, if possible.	5 Gillone per minute
Both located in the	No. 2, southerly, Flowing into reservioir,
Marie Company of the	3 Gallons per minute
Thirty Three (33)	John Robert McCafferty Signature of Owner Lourena McCafferty
	DateDecember 16, 1963

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

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

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

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

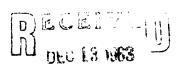
STATE OF MENTERNA Jos.

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1.65 P.Dr. The Policy Control of the Policy Control of

CM 3	The state of the s
File No	TR
DUPLICATE	County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER



Notice of Completion of Groundwater Appropriation Wife ATWell NOTE COMP

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Address Onthe
	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. The Therein (Labo Gavor & Aria)
	TC
	B
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
	tent estimate approximate lengths of periods of use
ndicate point of appropriation nd place of use, if possible.	Markey koom koom ka amaran akaka maka ka marka aka maran
nu place of use, it possible.	Cold activities the filter and the second and the second and the second activities and the second activities a
	······································
	Signature of Owner Millie K. Rice
	Date

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

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

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

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

File	No

T. 1771 R.	
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DUPLICATE

County Change

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DECEIVED

Notice of Completion of Groundwater Appropriation Wife ATTell NGINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner 111110 5 1100 Address Bolt, lontan &
	Contractor (if any)
	Address of Contractor
	Date Started Date Completed
N	Describe means of obtaining groundwater with sut a well "as by sub-irrigation and other natural processes"uclude depth to
	water when applicable. String running into unter trough
	21-487001
	T^{*}
	2
	*
	14.,
.4. ID Sec. 33 T 17 R	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
icate point of appropriation	varies from 3 to 6 months assembling on food availab
l place of use, if possible.	and normal flow of the water from the marine.
	CARA, CARACANA, BANKA, BANKA, BANKA, BANKA, BANKA, AND SAIGH, BANKA, BANKA, BANKA, BANKA, BANKA, BANKA, BANKA,
	Signature of Owner Millie K. Rice
	Date
• • • • • • • • • • • • • • • • • • •	otractor (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.

3465

STATE OF MONTANA, Ss. County of Cascade.

I hereby certify that the within instrument was filed in this office on

DEC. 10 - 1968

U:30 o'clock Property

J. L. LENNON

County Clerk and Recorder,

9 December 1968

C 4-Helena Independent Record		વ ે દે લ
ile No		T 1711R 15
UPLICATE		County Land Add South
	STATE OF MONTANA ISTRATOR OF GROUNDWATER OFFICE OF STATE ENGINEER	
	ion of Vested Groundwater Chapter 237, Montana Session Law	
(Name of Appropriator County of Cascade have appropriated groundwater a lows:	(Address) State of coording to the Montana laws in	(Town) effect prior to January 1, 1962, as fo
N .	2. The beneficial use on which	th the claim is based
	tinuous the use has been	of earliest beneficial use; and how co
E		r claimed (in miner's inches or gallo
8		e the acreage and description of the been applied and name of the own
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 t
	completion of the construction of the	ne well, wells, or other works for wit
8. The depth of water tabi.	20 feel	
9. So far as it may be available, the other works for the withdrawal o	type, size and depth of each well groundwater	or the general specifications of a
1. The log of formations encountered	l in the drilling of each well if ava	ilable
# # # # # # # # # # # # # # # # # # #		

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.

Date

5,893

County of Cascade.

Thereby costify that the within instrument was filed in this office on DEC 27 1866

* PRINCE

Company and humanic

	.27	•
٠.,	**	-

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

3

File No....

T / 7 N R 6 E

County

DUPLICATE

STATE OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

JAN 9 1964

Notice of Completion of Groundwater Appropriation LER Without Well

(Under Chapter 237 Montana Session Laws, 1961)

		Date of Appropriation of Groundwater
		Owner Mart Clemese Antoniet & JE Bell, Mond.
		Contractor (if any)
		Address of Contractor
		Date Started Date Completed
N	Į	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
		water when applicable Natural Spring water
		surface of Grand
w 3 4	E	
		Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermittent
\$	لي	estimate approximate lengths of periods of use
Late 253 Sec. 39 TIZNRLIS	-	
Indicate point of appropriation		see hat to approx 10 gal a mousta
and place of use, if possible.		speing in hot 3 approx. 15 gal
		par mussifer water is used year
		account for Stock water
		0.1.11
		Signature of Owner Matt Interest
		Date. 4. 2

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 1 returned.

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

3895

STATE OF MONTALA.) os.

I hereby cortify that the within his surument was bleed in the office on

DEC 27 1968

P. L. MANNOCA

File No	٠.		
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T. 17 R. 6

DUPLICATE

County Cascadi

ST F OF MONTANA
ADMINISTRATOR OF GROUNDWATER CODE
OFFICE OF STATE ENGINEER

Nov 22 1968

Notice of Completion of Groundwater Appropriation Without Well GINEER

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater
	Owner Millio K. Rico Address Belt, Mentana
	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 Two springs running into tents.
	21 x 21 x 101
w	
*	s
	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
	tent estimate approximate lengths of periods of use
Indicate point of appropriation and place of use, if possible.	311 the water in the sytings
	Signature of 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.

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

STATE OF MONTANA, \s. County of Cascade.

I hereby certify that the within instrument was filed in this office on NOV 2 1 1963

_o'clock

J. L. LENNON
County Clerk and Record

Deputy.

County Back

Twp. 12 12 Rge. 22

Sec.	Name of Appropriator	Type of Form	County File No.	Remarks
2	Med) milel , 9	3	4788	
۲.	Deven F. A	13	3533	Marine Marine and American American Agency and
7	Gradman, F. C.	23	5510	}
12	Auchum, Ent	3	5507	
12	Dock nay F. G.	3	5500	
	Davidon, F. A.	3	3531	
	Gradian E. G.		5508	
		3	3650	
35	waggiand, Emma	4	3550	
27	dutert A. A.	3	555 1	
	itialart WE	3	3552	
	Derhert, W. F	.3	355	
	Doghart 11.15	3	35010	
	Brunel, El	-3	4363	
	Businel Felt	3	4367	
	Brunul F. Co	-3	01366	
	Fishert, WH	3	5516	
34	Dinhat R.G.	3	5548	
11/	Terhait wit	3	35015	
1	Dochat W. F.	3	35-16	
3.5.	Deepert, 2 F	13	3547	
	iterstuit with	-3	55-19	
36	Busch, Ray	4	3550	
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GW 2		a or	burn Brock For	n-State Publish	ina Co . Hetena	. Mantana – 410	3. عرد الم
File No						R7E	
DUPLICATE	Ш	SEP 28 1964		(county	***************************************	
Top of Ground	STA	LE FORMER	STATE STRAYOR FFICE OF	OF MON' OF GROUN STATE E	ANA NDWATE NGUIRER		
(Elev. above sea level 34	69	Notice of					er .
_		Approp					SINEER
+ 11		(Under Cl	hapter 237,	Montana S	Session Lav	vs, 1961) L	
~	Owner.	John 11 8 car Charl	es on	Wat Addres	beu D 11	7110	nn
	Driller.	+ Charl	W 17.8"	Addres	s. Bell	ma	
+ 11	Date of	Notice of Appr	opriation o	Groundwa	ter	n 14	10/11
- 8	Date w	ell started.	ay	Date C	ompleted	mayin	,1464
	туре of (dag,	well wull driven, bored or	ux	Equipn	nent Used ı, drill, rotar	V or	P
+ []	drille	ed)		other		· • · · · ·	
- 8	Water	Use: Domestic Industrial		micipal [Other Stock		rigation [
65	₹ In	dicate on the d	liagram th	e character	and thick	ness of th	e different
	strata i Show d	net with in drill epth at which w	ling, such a ater is enc	s soil, clay, ountered, tl	shale, gra iickness an	vel, rock o	r sand, etc.
	bearing	strata and heig	tht to which	h water rise	es in the w	ell.	
	Size of Drilled	Size and Weight of	From (Peet)	To (Feet)	Aller and come control and con	PERFORATION	15
	Holi 5-5	4- size	0	250	Kind Size	From (Feet)	7°
					11/47		1 25 6
	8	Weight Pla	te		3114	170	
	8	Wightola	te		3X4	,,,,,	
	8	Wight Ma	te		3X4	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
	8	Weight Ma	te		3X1/2	·	I've.
2		Weight Class	for non-fl	owing Well.	3X4 Kun	·	lifti teet.
	Si	ut-in Pressure	for Flowin	g Well	***********	deed 1	
	Si		for Flowin	g Well	***********	deed 1	
	Si	ut-in Pressure i	for Flowing	Wellfee	t at tw	ded j	per minute.
	Si	ut-in Pressure	for Flowing	Wellfee	t at tw	ded j	per minute.
75'01	Si Pt	aut-in Pressure in mping Water Lessenarge in gal. 1 ow Tested	evel per min. of linder	flowing we Length	t at too	dred j	occasional designation of the second of the
75' Mal	Si Pt	aut-in Pressure in mping Water Lessenarge in gal.) ow Tested	per min. of Linided	Well	t at the tate of Test packers, tadwater if	elve gal. 48 A	occasion and any
15' shale	Sin Pro Di Pro He	aut-in Pressure in mping Water Leasenarge in gal.) ow Tested	per min. of Linicket packing, place of usimilar per	flowing we flowing we Leng cementing, se of groundinent info	t at	elve gal. 48 A Type of she not at welling the she will be she wi	ntoff, loca- l, and any
** Sec. 7. 1.7.	Pi Di He Re	aut-in Pressure in mping Water Leasenarge in gal.) ow Tested	per min. of Linicked packing, place of usimilar per	flowing we flowing we Leng cementing, se of groundinent info	t at	elve gal. 48 A Type of she not at welling the she will be she wi	ntoff, loca- l, and any
	Property Research	aut-in Pressure in mping Water Leasenarge in gal.) ow Tested	per min. of Linicked packing, place of usimilar per	flowing we flowing we Length Length cementing, se of groundinent info	t at	elve gal. 48 A Type of she not at welling the she will be she wi	ntoff, loca- l, and any
	Property Pro	aut-in Pressure in mping Water Lease in gal.) Tested	per min. of Linker packing, place of usimilar per rigated, if	flowing we flowing, we comenting, se of groundinent info	t at	elvegal. 48 h ype of shi not at wel including	ntoff, loca- l, and any
	Property Pro	aut-in Pressure in mping Water Lease in gal.) Tested	per min. of Linker packing, place of usimilar per rigated, if	flowing we flowing, we comenting, se of groundinent info	t at	elvegal. 48 h ype of shi not at wel including	ntoff, loca- l, and any
	Property Pro	aut-in Pressure in mping Water Leasenarge in gal.) ow Tested	per min. of Linker packing, place of usimilar per rigated, if	flowing we flowing, we comenting, se of groundinent info	t at	elvegal. 48 h ype of shi not at wel including	ntoff, loca- l, and any

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.

STATE OF MONTANA, 388.

County of Cr. worde.

I hereby cortife that the wordin instrument with Billing of the operation of the wording of the operation of the control of t

GW3

File	No	

T. 17 N. R. 7 E.

DUPLICATE

Cascade County

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE OFFICE OF STATE ENGINEER

DEC 18 1860 D

Notice of Completion of Groundwater Appropriation Without Well

(Under Chapter 237 Montana Session Laws, 1961)

	Date of Appropriation of Groundwater 1946
	Owner. Fleyd A. Dessen Address Ralt, Nontana
	Contractor (if any)
	Address of Contractor Great Falls, Montana
	Date Started 1946 Date Completed 1946
N	Describe means of obtaining groundwater without a well "as by sub-irrigation and other natural processes". Include depth to
*-	water when applicable. Cleaned out springs and built dems
2	for gathering of water balow springs.
¥ 3. •	E
Let 8	
•	Quantity of water developed and used with explanation of method used to measure or estimate such amount. If use is intermit-
	tent estimate approximate lengths of periods of use
Indicate point of appropriation	Quantity of water varies describing on amount of mainture
and place of use, if possible.	in any year.
Swelling, Sec. 6; Wissing, Sec. 6;	
SKASHE, Sec. 5;	
SW\$5W\$, Sec. 8; Twp. 17 N. R. 7 E.	Signature of Owner Ily all aller
	Date December 12, 1963.

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

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

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

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

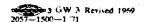
STATE OF MONTANA, County of Cascade.

I hereby certify that the within instrument was filed in this office on DEC 1 6 1963

t 3:58 o'clock PM

J. L. LEHRON
County Clerk and Recorder.

By Soull Deputy.



County												·		ن		×	_	e.		.,		٠.		٠.	y	ity	jr	O	C	
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STATE OF MONTANA 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 natice are to be filed with the County Clerk and Recorder of the county in which the works

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

	Owner Edward U. Goodman
For Administrator's Use	Address Belt, Hentena
File55.10	Contractor (if any)
June 19, 1973	Address of Contractor
GW 1 1.54 P.177.	Date Started 調為 Date Completed
	1. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, etc.) *******************************
N	
	2. 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
*	per minute)
71.7	6. If used for irrigation, give number of acres and description of land
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE. Elevation of spring, if known or esti-	
mated	7. Estimate amount of water used each year
	8. Months of year spring flows
	Signature of Owner

Hereby c Type 1973

STATE OF MONTANA ADMINISTRATOR OF GROUNDWATER CODE MONTANA WATER RESOURCES BOARD

NOTICE OF COMPLETION OF GROUNDWATER APPROPRIATION WITHOUT WELL

Developed After January 1, 1962

(Under Chapter 23" 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 Editerd G. Goodson
For Administrator's Use	Address Balt. Kontena
File	Contractor (if any)
June 19, 1973	Address of Contractor
0 1	Date Started Date Completed
	I. Describe means of obtaining groundwater (as by sub-irrigation,
	developed spring, drains, e.c.)
N .	
x	2. Means of withdrawing water (gravity, pump, canal, etc.)
	erally.
	3. Depth of water table
	4. Use of the water
	5. Amount of groundwater claimed (in miner's inches or gallons
Li_l_l_l_l	per minute)
	6. If used for irrigation, give number of acres and description
S W	of land
ALMINATE MAILU AP A BROADE I VIALI	
INDICATE POINT OF APPROPRIATION AND PLACE OF USE, IF POSSIBLE.	
	7. Estimate amount of water used each year
matedto lossess	
	B. Months of year spring flows
	Signature of Owner
	Signature of Owner