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STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	e No1	.0 A
Cou	nty_Stil	lwater
Т	2 N. I	R 19 E.

	Water Resources Burdey
Nam	e of Land Owner A. E. Christenson Address Rapelje, Montana
Nam	e of Operator A. E. Christensen Address Rapelje, Montana.
•	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM
	A DITCH COMPANY OR IRRIGATION DISTRICT
1. 3	Water is delivered by:
2. 5	Name of Ditch, Ditch Company or District supplying water decreed water about 60 Shares you hold right
3. j	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system fill n both Part A and Part B.
	Part B 71-A 168
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4. 1	In what year was this land first irrigated? Date since from the year 1887
5. 0	Give the name of the original appropriator (first user): Pearl R. Lowell .
6. 0	Give the date appropriated Sept. 7, 1887 Amount filed on: Miners Inches 600 C. F. S.
7. \$	State the total number of acres irrigated under this system:
8. (Give the point of diversion: N\frac{1}{2} \frac{1}{4} \frac{10}{4} \frac{10}{5} \text{Township} \frac{2N}{8} \text{Range}
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9. 3	Source of Water:
10.	Name of stream or lake from which water is originally diverted Water is obtained by: (Check one) Gravity Pumping Other
10.	What is the greatest number of acres you have irrigated? Date Date
11.	What is the greatest number of acres you have irrigated? Date
12.	How many acres did you irrigate in 1944? (Crop and pasture) about 45 acres
	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, 15 Cedar Creek, private ditch
	How many acres of seeped land do you have which could be drained and put into production? 2 acres
15.	What is the condition of your irrigation system?
	Is your water supply adequate? Yes No Explain the ditches need repair and
	REMARKS: dam put in on Sec. 9-2N-19E as the water runs from the
	West to the east which is the natural slope of the land.
	I have added onto the plat showing where the irrigated land is
	located.

NOTE: The foreg og questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

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If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

Our records show that you have an appropriation in Stillwater County, Book 2, Page 222, Mccord Misc., made by Perley R. Lowell, appropriated Sept. 7, 1897 and filed Sept. 14, 1887 from Cedar Creek for 500 miners inches. Is this appropriation now in use?

Our records show that on Dec. 21, 1922, a water right was decreed under Case No. 550 for 60 miners inches from the Cedar Creek covering this land with a date of priority as of Nov. 1, 1899 showing the original appropriator as Thomas Busteed.

Our records show that on Dec. 21, 1922, a water right was decreed under Case No. 550 for 70 miners inches from Cedar Creek covering this land with a date of priority as of Sept. 7, 1887 showing the original appropriator as Thomas H. Busteed.

Our records show that on Dec. 21, 1922, a water right was decreed under Case No. 550 for 120 miners inches, from Cedar Creek covering this land with a date of priority as of Nov. 19, 1898 showing the original appropriator as Thomas H. Busteed.

Rapelje, Montana, April 25, 1945.

Mr. Jerald J. Gravetz, Billings, Montana.

Dear Sir:

Flease find enclosed the plat of Busteed Reach on Cedar Creek.

I have tried to fill out questions on same according to the best of my ability.

I have corrected the plat on irrigation.

Spring creek on said plat is non existant in the northern part of Stillwater Co.

The name of the creek from which the Busteed Ranch gets their water supply is Cedar Creek, and it runs in a southeasterly direction.

If I can help you in any other way to get this straightened out I will be glad to do so.

Very truly yours,

STATE ENGINEERS OFFICE Water Resources Survey

Notice of Appropriation

County // Book /	Page 55 Reco	rd. ITHEC.
Name of Appropriator	Address Manny	<u>Úŝe</u>
Date Appropriated 10.000 ac 18.000	Date Filed Min 2 2	- 6 CF 6 Des.
Amount Appropriated, Miners Inches		
Name of Stream Classe Diget		
Point of Diversion 2006 N. C. Carlotte		
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Sec. 10 Twp. 2N Rge. 192		*
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Purpose Janaga Talaw		
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Land Description of Intended Place of Use Was SESW SWSE, All	C 10 2N-19E	
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2.	Source of Water	*******************	Water d	eläver	ed by_	, " PARTINETIA HARMAN ANNAMAN	p ,u		
3.	Give point of Diversion	************	<u> </u>	Section) , decompos, the entries 		hâp <u> </u>	Rane	'e
4.	Water is obtained by: (Check ore				Pumpin	<u> </u>	Oth	ed.	
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€.	In what year was this Land first	irri	satedi <u>.</u>	0. <u>1 </u>		reximat	e Acre	S	
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9.	II this kent is not irrigated as	ow Eiv	e date	aT las	t use_	mananer në senggroo	paga agamaga (Singanipi Tan) (S	بهنتن بدر جد	
10.	State the total number of agres	thet	eculá b	e irvi	gated_		ä:	cres.	
11.	What is the condition of your								t' despisatelitaçõ
12.	Land Description: //a / 1 2 2 /	125		WP	- Minimum page services	Rest	30 <u>7</u> 7	el Land	
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Our records show that you have an appropriation in Stillwater County, Book 2, Page 222, Mecord Misc., made by Perley A. Lowell, appropriated Sept. 7, 1897 and filed Sept. 14, 1887 from Cedar Creek for 600 miners inches. Is this appropriation now in use?

also

Our records show that on Dec. 21, 1922, a water right was decreed under Case No. 550 for 80 miners inches from the Cedar Creek covering this land with a date of priority as of Nov. 1, 1899 showing the original appropriator as Thomas Busteed.

also

Our records show that on Dec. 21, 1922, a water right was decreed under Case No. 550 for 70 miners inches from Cedar Creek covering this land with a date of priority as of Sept. 7, 1887 showing the original appropriator as Thomas H. Busteed.

also

Our records show that on Dec. 21, 1922, a water right was decreed under Case No. 550 for 120 miners inches, from Cedar Creek covering this land with a date of priority as of Nov. 19, 1898 showing the original appropriator as Thomas H. Busteed.

Billings,

April 7, 1945

A. E. Christenson Mapelje, Montana

Dear Mr. Christenson:

On March 22nd, this office sent you a letter asking for certain information pertaining to your irrigated land in township 2 north, range 19 east. To date we have not heard from you. With the wast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basinein Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land then anyone also because it is part of your business. It may be that you were busy with your farm work or some unformed to be answered at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Water is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have plenty now and in the future. We must keep Montana's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a ICO percent representation of all water users in Montana. Hemember: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the very near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

Billings.

April 19, 1945

Theo. Gorr Rapelje, Montana

Dear Mr. Gorr:

In order that we in Montana will be able to present facts as to the amount of land we are now irrigating, protect our water rights, and keep Montana water in Montana, the 1939 Session of Montana Utate Legislature enacted while (Sec. 349.68 Montana Usassion Laws) requiring the State Engineer to investigate and prepare a complete record of all waterrights in the State. In compliance with this law all water users in the state are being requested to supply information regarding their use of water. We are therefore asking you to help us by answering the questions on the enclosed form which pertain to your land.

The adjoining states have already compiled records of their water use in this basin for the protection of their rights. It is therefore necessary that we do the same in Montana. We have completed our survey in Yellowstone and Carbon Counties and have had 100 percent cooperation from all of the water users in these counties, and I am sure we can expect the same support in Stillwater County. It might interest you to know that before we started our survey it was estimated that there were 162,000 acres of irrigated land in the two counties. We have found that there are 204,674,82 acres being irrigated and 49,422.61 acres of potential land under the existing works. This is a notable difference, and especially so in regard to the forthcoming division of water between states which the Congress of the United States has authorized.

We in Montana must be vigilant and do everything possible to protect the rights we have. These rights are being challenged by interests outside of the State of Montana, particularly the navigation interest of downstream states, and also the water users in the neighboring states through which our interstate streams flow. In order to protect these rights we must have a record of them and their present uses. The only way we can obtain this information is from the water user.

We are therefore depending on you to fill in the enclosed form and mail it to us in the enclosed self-addressed envelope at your earliest possible convenience. If any of the information we have compiled on the enclosed form is not correct we will greatly appreciate your making the necessary corrections.

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us. Our phone number is 3777.

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

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Billings,

April 23, 1925

A. E. Christenson Rapelje, kontana

Dear Lt. Christenson:

On Farch 22nd we sent you a letter asking for certain information pertaining to your irrigated land in township 2 north, range 19 cast. On A pril 7th we sent you another letter asking you to submit the information to us as soon as possible. To date we have not heard from you regarding this matter.

It is bereby declared to be a policy of the State and necessary for the welfare of the State and its citizens, that the waters of this State, and expecially interstate streams arising out of the State, be investigated. The State Engineer shall, either before or after the bringing of such action (to adjudicate the waters of any stream and its tributaries in any county traversed by said stream), upon the direction of the State Water Conservation Found, or upon the direction of the court, do all things, make all surveys, and perform all services required by said board in the securing of all necessary information and make the same available to said board or others who may be interested therein, including the courts of this State.

In order to protect the water rights of the water users in this state it is candatory that the State Engineer have the information that we have asked you to submit to this office. If you have sold the piece of land about which we wrote you, will you please give us the name and address of the rew owner.

We expect to hear from you in the very near future.

Very truly yours.

Gerald J. Oravetz AAssistant State Engineer 1 Form Ap. 1—10 - 2-45

15. Remarks (Present Use Status, etc.)

STATE ENGINEERS OFFICE Water Resources Survey

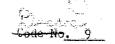
	water Resources Survey	
	Notice of Appropriation	· • • • • • • • • • • • • • • • • • • •
	County Book Page 212 Record 774	
1	Name of Appropriator Radicy Langel Address Address	
]	Date Appropriated 9-7-87 Date Filed 9-14-87	
	Amount Appropriated, Miners Inches, Cubic Feet per second	
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3	Remarks (Pertaining to Use, etc.)	2.11
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	Decree	
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STATE ENGINEERS OFFICE Water Resources Survey

Notice of Appropriation

County 12110wstone Book 1 Page 22 Record M150.	
Name of Appropriator Perley E. Lowell Address Melville, Montana	
Date Appropriated March 28, 1890 Date Filed March 28, 1890	***************************************
mount Appropriated, Miners Inches 600 , Cubic Feet per second	
Name of Stream Cedar Creek Tributary Basin	
oint of Diversion. In NE corner of SW.	
oint of Diversion.	•
Sec. 10 Twp. 2 N. Rge. 19 E. Bank of Stream northwest.	
Purpose	
Description of System Dam & ditch - 48 inches by 18 inches.	
Land Description of Intended Place of Use. Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner	
Saddivision	. ****
0.2004.). 5000.04.). 50.4004.	4.7
Remarks (Pertaining to Use, etc.)	
Prior water right made Sept. 8, 1887, a mistake having been made in number	
twp. Date of appropriation Sept. 7, 1889. (See Code No. 71 A)	
	••
Decree	
Case No	
o Whom Decreed	
Name of Ditch	
Date of Priority Purpose	
Land Description of Place of Use as Decreed.	
·	
Remarks (Present Use Status, etc.)	
Man Advantage	

STATE ENGINEERS OFFICE Water Resources Survey



Notice of Appropriation

County Stillwater Book Page Record
Name of Appropriator Thomas Busteed Address Merrill, Montana
Date Appropriated Nov. 1, 1899 Date Filed Oct. 25, 1900
Amount Appropriated, Miners Inches. 200 or Cubic Feet per second. 2
Name of Stream Cedar Creek Tributary Basin
Point of Diversion at a point on it's bank in the NWA which point is south 530, East 2
feet from the NW corner of Sec. 10, Twp. 2 N., Ege. 19 E.
Sec. Twp. Rge. Bank of Stream North.
Purpose Irrigation, domestic and other useful purposes.
Description of System By means of a ditch 2 1 feet wide at hottom - 8 inches in depth.
and 3 feet wide at top and conducts 200 miners inches of water.
Land Description of Intended Place of Use
Subdivision Sec. Twp. Rue, Tot. Acr. 1940 Owner Address
Nanta, Nanta, Santa, Waswa 10 2 N, 19 E, 320 Thomas H. Busteed
Remarks (Pertaining to Use, etc.)
10 10 10 10 10 10 10 10 10 10 10 10 10 1
Decree
Case No. 550 Date Dec. 21, 1922 Amt. Decreed: M. I. 80 or C. F. S. 2
To Whom Decreed Thomas H. Busteed Address Merrill, Montana
Name of Ditch Ditch tapping Main Cedar CMaximum Capacity (C. F. S.) 2
Date of Priority Nov. 1, 1899 Purpose Irrigation, domestic and other purpose
Land Description of Place of Use as Decreed.
Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Address
NgNut, NgNWt, SgNWt, WgSWt 10 2 N. 19 E. 320 Thomas H. Busteed
Remarks (Present Use Status, etc

The cause of action of this case was the taking of the waters of the South Fork of Cedar Greek by the defendant, Lathyette M. Bruce during the years 1918 thru to the beginning of this case on July 10, 1920, wrongfully and without right diverted the waters of said South Fork of Cedar Greek for his own use by plowing up the bottom of South Fork of Cedar Greek so as to prevent water from running to the plaintiffs headgate and point of diversion.

Decree:

The court hereby grants to the plaintiff, Thomas H. Busteed, sole possession and control of by prior appropriation and rights, by he his predecessor in interest, 270 miners inches or 6.75 cubic feet of water from Cedar Creek, South Fork of Cedar Creek and all its tributaries thereof.

The court dismissed said action as to the defendants S. O. Waldon, Martin Zimmerman, Hilda Zimmerman, Clara Hendrickson, Thomas P. Muir, Lelia Muir and Henry Kennedy expecting Lafayette R. Bruce, Ida M. Bruce and Fred / E. Molt have failed to appear to answer the plaintiffs complaint. Lafayette R. Bruce and Fred E. Molt have failed a demurrer but said demurrer has been over ruled by the court and also the defendants answer to the complaint has not been given by said defendants in the time specified by the court and the failure to appear of the ex eleven other defendants, Spencer Penny, E. H. Melbraaten, Ingman Skaarum, Ralph Story, Noy N. Nelson, Wilbur A. Nelson, Albert J. Macheledt, Christina Kirchner, John E. Buff and the Hilbert Thien Company a corporation in this case.

That the plaintiff has by prior appropriation a legal right to the use of the waters of Main Cedar Creek, South Fork of Cedar Creek and all its tributaries from three different points of diversion for Irrigation of 218 acres of land.

That in the year 1918 said plaintiff Thomas H. Busteed extended one of said ditches to join with another of his said ditches.

The defendants Lafayette R. Bruce and Fred E. Molt have no title or rights or interest in the waters of said Main Cedar Creek south Fork of Cedar Creek or any of its tributaries. That the defendant must restore the channel of the South Fork of Cedar Creek which he plowed up to its original state, and if failing to do so he shall answer this court for contempt. That the plaintiff shall have the right to enter the premises of the defendant, Lafayette R. Bruce or any lands though which this South Fork of Cedar Creek flows and restore the creek bed to its original state.

That this court decrees that Ida M. Bruce wife of the defendant Lafayette R. Bruce must appear at this action, as she is a proper and necessary part to this case and action.

Question 7. Description of System.

This first ditch which is the First Point of diversion is used to irrigate 62 acres of land since Nov. 1, 1899.

1 Form Ap. 1-10M 8-45

STATE ENGINEERS OFFICE Water Resources Survey



Notice of Appropriation

County Stillwater Book Page Record
Name of Appropriator Thomas H. Busteed Address Merrill, Montana
Date Appropriated 9-7-87 Date Filed not given.
Amount Appropriated, Miners Inches 250 or Cubic Feet per second 62
Name of Stream Cedar Creek Tributary Basin
Point of Diversion at a point on its bank in Sec. 9 which is 30° 30 minutes west of the
SW corner of
Sec. 10 Twp. 2 N. Rge. 19 E. Bank of Stream northwest.
Purpose Irrigation and other purposes.
Description of System By means of a ditch which is 4 ft. wide at top, 3 ft. wide at bottom
and 2 ft. deep and conducts 250 miners inches of water.
Land Description of Intended Place of Use
Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Address
Nana, Nana, Sanat, Waswit 10 2 N. 19 E. 320 Thomas H. Busteed
Remarks (Pertaining to Use, etc.)
MATARIE SA ROZZE
Decree
Case No. 550 Date Dec. 21, 1922 Amt. Decreed: M. I. 70 or 27. F. S. 1 3/4
· · · · · · · · · · · · · · · · · · ·
To Whom Decreed Thomas H. Busteed Address Merrill, Montana and all tributaries of Cedar Creek. Name of Ditch Ditches tapping S.F., Main Maximum Capacity (C. F. S.) 6.75
Date of Priority Sept. \$ 7, 1887 Purpose Irrigation, domestic and other purpose
Land Description of Place of Use as Decreed Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Address
Nanga, Nanya, Sanya, waswa 10 2 N. 19 E. 320 Thomas H. Busteed.
Remarks (Present Use Status, etc.)

Code New 10

- 5. Point of diversion and construction a ditch from said point across Sections 9 & 10.
- 8. Place of Intended use.

That said Plaintiff irrigated 55 acres of land since Eept. 7, 1887 and is the same as ditch No. 2 as the one the plaintiff constructed and tapped said Cedar Creek in Nov. 19, 1898 and the ditch from the point of diversion to a point 300 feet down its course carries and conducts 500 miners inches or 12½ cubic feet of water, at last mentioned point the ditch in this finding mentioned is taken out and carries ½ of said water over to and upon said land of Plaintiff and that the said ditch from the point of diversion said down its course for 300 feet is 4 feet wide at top 3 feet at bottom and two feet deep and from there on down said ditch its is 3 feet at top, 2 feet at bottom and 1 foot deep.

STATE ENGINEERS OFFICE Water Resources Survey

-Code Decree 11

Notice of Appropriation

County_StillwaterBookPageRecord
Name of Appropriator Thomas Busteed Address Merrill, Sontana
Date Appropriated Nov. 19. 1898 Date Filed Nov. 25, 1898
Amount Appropriated, Miners Inches 250 or Cubic Feet per second 6½
Name of Stream Cedar Creek Tributary Basin,
Point of Diversion at a point on its bank which is 30° north and 30minutes, west 1830
feet from 5 W corner of Sec. 10 in Sec. 9, T. 2 N., R. 19 E. northwest bank of stream.
Sec. 9 Twp 2 N. Rge 19 E. Bank of Stream northwest.
•
Description of System. By means of a ditch 2½ feet wide on bottom, 3 feet wide at top,
and 1 foot deep and conducts 250 miners inches of water.
Land Description of Intended Place of Use. Subdivision Sec. Twp. inge. Tot. Acr. 1940 Owner Address
NaNEt, Nanut, Sant, was 10 2 N. 19 E. 320 Thomas Busteed
Remarks (Pertaining to Use, etc.)
and the deel was a
Decree
Case No. 550 Date Dec. 21, 1922 Amt. Decreed: M. I. 120 or C. F. S. 3
To Whom Decreed Thomas H. Busteed to plaintiff. Address Merrill, Montana to plaintiff.
Name of Ditch Ditch not named but belongs Maximum Capacity (C. F. S.)
Date of Priority Nov. 19, 1898 Purpose Irrigation, domestic and other nurpo
Land Description of Place of Use as Decreed
Subdivision Sec. Two. Rge. Tot. Acr. 1940 Owner Addres
NNNEt, NNNWt, Stante, NoSWt 10 2 N. 19 E. 320 Thomas H. Busteed.
Remarks (Present Use Status, etc.)

Decree 11

- 5. Point of diversion and constructed a ditch in a northwesterly direction across Sec. 9 and thence across lands of Plaintiff to a point on the northern boundary of NE₂ of Sec. 10, T. 2 N., R. 19 E.
- 8. Place of Intended use.

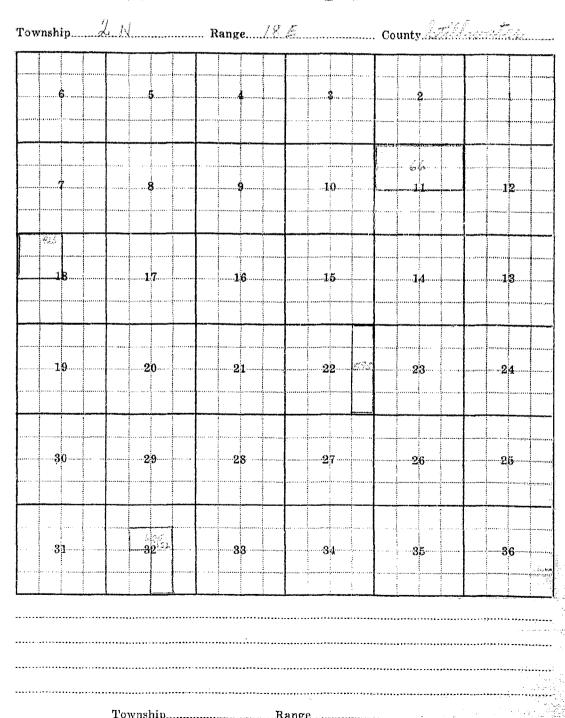
That said Plaintiff irrigated 101 acres of land since 19th of Nov. 1898.





STATE OF MONTANA

STATE ENGINEER'S OFFICE



Township 24 Range 2 County

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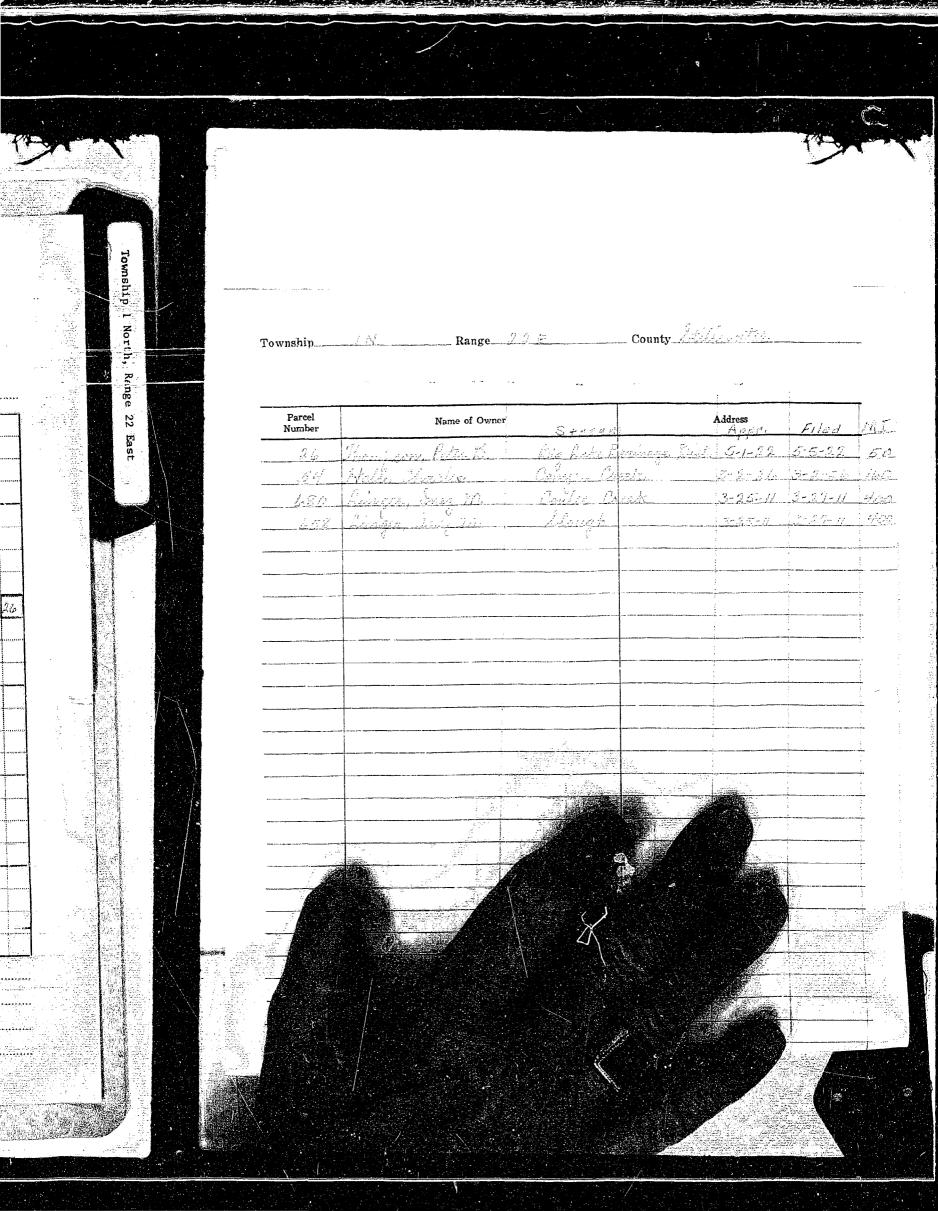
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STATE OF MONTANA

STATE ENGINEER'S OFFICE

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STATE OF MONTANA

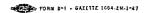
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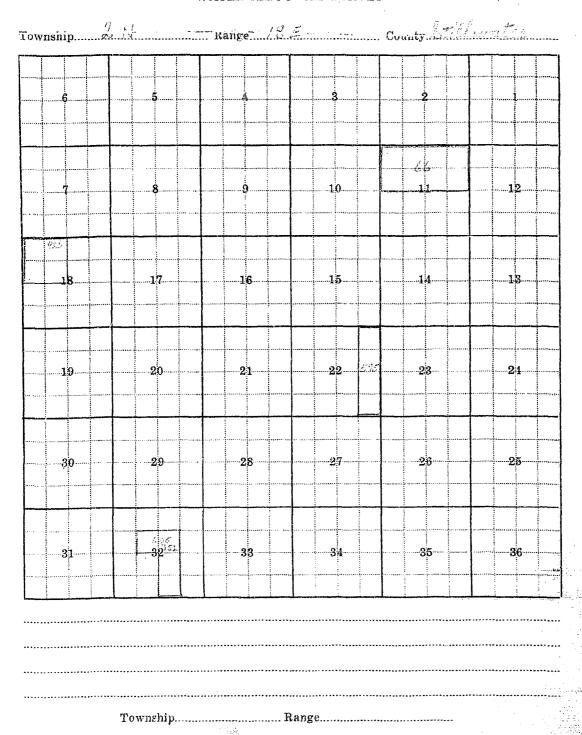
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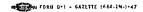
STATE ENGINEER'S OFFICE



Township Range County

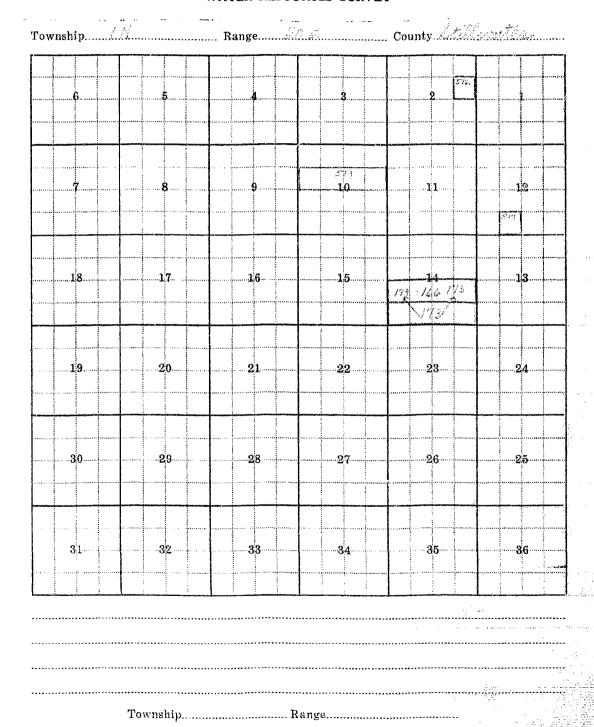
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STATE OF MONTANA

STATE ENGINEER'S OFFICE



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Form VR-6-1 W. P. 3667

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Count yStillwater

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Township 1 North, Range 20 Past

Code Ro.

Eamo of Owner

Berkley, Grace

10 A, 14 A, 15 A,
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(Township & Month, Range 19 East also flek

YORK PROJECTS ADD

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STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Form WR-1-1M-11-41
Code No. 2 A
County Stillwater
T. 1 N. R 20 Dr.

	Water Resource	ces Survev	T. 1 N. R.	_20_E_
Name of Land Owner Prace Ec	Water Resourt	Addies Connaud.	Fontana	and the second section of the second sections.
Name of Land Owner Inace He	risiay.	_Mddressmanasas	Committee of the second	
Name of Operator	The same type	_Address	general may a figure de la Tible ("Tible ("Tible () are a communication and the communic	serrogements, 1920 a 111
	Part A	A		
	BY THOSE OBTAINING			
1. Water is delivered by:	Manual Differ	Ditch Company or District	supplying water	Andrew Company of the
	indirecte under this system	nSI	iares you hold	
 State the number of acres yo If you obtain water from more the Company under "Remark in both Part A and Part B. 	re than one Company, give s". If you obtain water fro	the number of shares, om a Ditch Company a	acres irrigated and t nd also have a private	he name of system fill
	Part	B SM		4
TO BE FILED BY THOSE or those	MIIO HAVE a brivate were	8	•	7. 7.
4. In what year was this land f	irst irrigated? Date		The second secon	ar management and approximate an elegan error of
5 Give the name of the original	appropriator (first user):		and the state of t	
6 Give the date appropriated		iled on: Miners Inches	C. F. S.	and the second s
7. State the total number of acr	es irrigated under this system	em:	A	ب مانو سادوم به ایسان میتون سیست بر ایران ب
8. Give the point of diversion:	1/4 Section	on Township_	Range	
8. Give the point of diversions	Part			
mo na ruen %	Y ALL WATER USERS I		ART A OR PART E	3 ;
9. Source of Water:	Starts Co	ude		
9. Source of Water:	Name of stream or	lake from which water is or	iginally diverted Other	
10. Water is obtained by: (Che	ck one) Gravity	Pumping	Other	A Security of Control
11. What is the greatest number	r of acres you have irrigate	d? /2 Dat	.e	And the second s
12. How many acres did you ir	rigate in 1944? (Crop and	pasture)		المراجع المراج
13. State the total number of a	dditional acres that could b	be irrigated by increasi	ng the water supply,	land leveling
etc. # 1 along This	land is under what ditch?	prinale		
14. How many acres of seeped	land do you have which cou	ald be drained and put	into production?	nou-
15. What is the condition of yo		poor		a z powadanie wyż
16. Is your water supply adeq		Explain		1
17. REMARKS: Jan	n not we	ry fermes	alle hours	eh_
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NOTE: The foregoing questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

	rarm boundary. map is according to ct. That is if we if we have not enough	our recor			fange it i	f it is		
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If the above	land is irrigated from mo	ore than one o	litch ple	ase give	the acreage	under	each di	tch in 19A a
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Cur records show that you have an appropriation in Stillwater County, Book 1, Page 217, Record Misc., made by John H. Underwood, appropriated April 14, 1914 and filed April 14, 1914 from Struck Creek for 80 miners inches. Is this appropriation now in use?

This map is as near Correct as I no but this ditch is not in me now or the starm is and and contain his for some time

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as soon

Here is dust a private dam and has always from so. altho we have the first water weight an Struck creek, and expect to maintain if their is about all I no about this at present timing it will be at some we to you.

STATE OF MONTANA WATER RESOURCES SURVEY

County Addlessa Black	Date
	Aúdress
1. Do you own this land? Yes No	If not give the owner's name below:
r	Water delivered by
3. Give point of Diversion	SectionTownship_Range
4. Water is obtained by: (Cneck one)	Gravity Pumping Other
5. Who first used water on this land?	Address
	rigated? Approximate Acres
7. What is the greatest number of acres	s you have irrigated?
8. Present Use: Year Acres Irri	igated
9. If this land is not irrigated now g	ive date of last use
.O. State the total number of acres that	t could be irrigatedacres.
.l. What is the condition of your irriga	ation system?
2. Land Description: Maleur 2	, T.p. / 710 Range 20 6
Remarks:	
Jan 1262 6 17.370	
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below bush	
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Our records show that you have an appropriation in Stillwater County, Book 1, Page 217, Record Misc., made by John H. Underwood, appropriated April 14, 1914 and filed April 14, 1914 from Struck Creek for 80 miners inches. Is this appropriation now in use:

April 7, 1945

Grace Borkley Moundup, Montana

Dear Madami

On Earch 22nd, this office sent you a letter asking for certain information pertaining to your irrigated land in township 1 morth, range 20 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Nator is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that
we are trying to protect, so that you will have plenty now and in the future.
We must keep Montana's water in Montana. The only way we can do this is by
having the support of each and every water user so that we have a 100 percent
representation of all water users. Remember: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roosevelt School Bullding on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us.

Hoping to hear from you in the Wery near future, I am,

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

P.S. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

STATE ENGINEERS OFFICE Water Resources Survey

Code N. 512

Notice of Appropriation

1.	County Stillwater Book 1 Page 217 Record Misc.						
2.	Name of Appropriator Underwood, John H. Address Stillwater County, Montana						
3.	Date Appropriated April 14, 1914 Date Filed April 14, 1914 Date of first appropriation April 1, 1912.						
	Amount Appropriated, Miners Inches 80 Cubic Feet per second Cubic						
4.	Name of Stream Struck Creek Tributary Basin						
5.	Point of Diversion Measured from said point of diversion as an initial point the following						
W	ell known monuments and permanent objects are distant as follows the NE corner said						
	Sec						
	section 2 is-distant above described is distant about 170 rods in a NE direction. The						
NW	corner of said section 2 is distant about 170 rods in a NW direction.						
6.	Purpose Domestic, irrigation and other purposes.						
7.	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그						
	feet at top and one foot deep.						
	는 <u></u>						
8.	Land Description of Intended Place of Use Subdivision Sec. Twp. Rge, Tot. Acr. 1940 Owner Address						
	SENE 2 1 N. 20 E. 40 Grace Underwood, Columbia						
9.	Remarks (Pertaining to Use, etc.) Transfers of Land Ownership. John H. Underwood contracted to L. Y. Sikes back to John H. Underwood to Grace Underwood						
	SENE - Sec. 2 - Twp. 1 N., Rgs. 20 E.						
	Decree						
	Case No Date						
1.	To Whom Decreed Address						
.2.	Name of Ditch Maximum Capacity (C. F. S.)						
.3.	Date of Priority Purpose						
4.	Land Description of Place of Use as Decreed						
5.	Remarks (Present Use Status, etc.)						
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STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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Cour	ıty	Sti	ll.w	ate.	p	سنب	
T	1	li.	73	20	a c	*	

Name of Land Owner_	Theo. JeCock	Address	Melville, Montana	and the state of t
Name of Operator		. Address_	The state of the s	and the same of th
		Part A		
то в	E FILED BY THOSE O			
1. Water is delivered	by:	I Ditich Ditch Company	or Dictrict supplying water	aurines nation areas estate d'inhagent et ét
			Shares you hold	e de la companya de l
3. If you obtain water the Company under in both Part A and	"Remarks". If you obtain	i water from a Ditch Co	of shares, acres irrigated and tompany and also have a private	he name of system fill
		Part B 1227	A **	참
TO BE FILED BY	THOSE WHO HAVE A or those who have a private	PRIVATE DITCH.	PUMP OR IRRIGATION SY	44
	us land first irrigated? Da	7 7 7 5	on Company	9 ad 1
4. In what year was to	us and first irrigated? 17		W. 6021.00	parameter and applying grant in the Principle Con-
;				
			rs Inches C. F. S.	
7. State the total number	per of acres irrigated under	this system:	1 140 acapa	and a final set of the
8. Give the point of di	iversion:1/4	_¼ Section To	wnship Range_	Theore graps a price of suggest this sales have the
		Part C		
TO BE FI	LED BY ALL WATER	USERS IN ADDITIO	N TO PART A OR PART B	
9. Source of Water:	Sala Arabata	of stream or lake from which	water is originally diverted	·
			Other	
11. What is the greates	t number of acres you hav	e irrigated?	Date	
12. How many acres di	d you irrigate in 1944? (C	Crop and pasture) 🚉	an usky ang	A daring from
13. State the total num	ber of additional acres tha	t could be irrigated by	increasing the water supply, la	nd leveling
etc <u>SDames an</u>	≟≟Æhis land is under wha	t ditch?	tital.	rangist si
14. How many acres of	sceped land do you have v	which could be drained :	and put into production?	2 Early
15. What is the conditi	on of your irrigation syste	m? 1000 200	delenning	7
16. Is your water supp	ly adequate? Yes	No Explain	keep humaneabary of	
17. REMARKS:	-up lift This Remobile	m 1942 and an	eliter granding	remerous
mly inigate	I the random:	Aut By my	this in about	acco dann
nd cleaning	e ditch there	mould be	about 160 a	~
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NOTE: The foregoing questions apply only to irrigated land shown on this plat.

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the above landicate the local	d is irrigated f tion of the lar	rom more than	n one ditch pom each on t	olease give the	e acreage under	each ditch in 19A
						Acres:
ation supplied		<i>p</i>	Ad		e e e e e e e e e e e e e e e e e e e	

If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

Our records show that you have an appropriation in Stillwater County, Book 2, Page 226, Record Misc., made by Mery E. Greenwood, appropriated June 12, 1889 and filed June 13, 1889 from Greenwood Greek for 800 miners inches. Is this appropriation now in use?

Our repords show that you have an appropriation in Stillwater County, Book 2, Page 228, Record Misc., made by Alfred L. & Cabat T. Thomas, appropriated June 21, 1889 and filed June 21, 1889 from Greenwood Creek for 400 miners inches. Is this appropriation now in use?

SIN

STATE OF MONTANA WATER RESOURCES SURVEY

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Nem	e of Water User	"ñûdr	ess					
1.	No you own this Land? Yes No Country's name	,,					****	
2.	Source of Water	Water	delivered	ру	elen in de la company de l La company de la company de			
3.	Give point of Diversion							
4.	Water is obtained by: (Check one) Gravity_	Pu	mping	0t	her	چىدى <u>دىن ئانتىدىنى</u>	
5.	Who first used water on this lan							
6.	In what year was this land first							
7.	What is the greatest number of a							
о.	Present Use: Year AC	res Irricst	ed	g - ganggi sak - merakkingen aktil khang				
9.	If this loud is not irrigated no	w give date	of last	use	- paracapagi	in make the making	and the same of the same of	
10.	State the total number of acres	that could	be irriga	ted		ecres.		
11.	That is the condition of your i	rrigation s	ystem?	co R	unge	7-0 B	-	
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Information by

Our records show that you have an appropriation in Stillwater County, Book 2, Page 226, necord Misc., made by Mary E. Greenwood, appropriated June 12, 1889 and filed June 13, 1889 from Greenwood reek for 800 miners inches. Is this appropriation now in use?

Our records show that you have an appropriation in Stillwater County, Book 2, Page 228, necord Misc., made by Alfred L. & Cabat T. Thomas, appropriated June 21, 1889 and filed June 21, 1889 from Greenwood Creek for 400 miners inches. Is this appropriation now in use?

STATE ENGINEERS OFFICE Water Resources Survey

Notice of Appropriation

Code No. 165

1.	County Stillwater Book 2 Page 226 Record Misc.
	Name of Appropriator Mary E. Greenwood Address Park City, Montana
3.	Date Appropriated June 12, 1889 Date Filed June 13, 1089
	Amount Appropriated, Minera Inches 800 Cubic Feet per second
	Name of Stream. Greenwood Creek Tributary. Basin.
	Point of Diversion at a point upon its north bank near the NS corner of the SWESWE of
	Sec. 14 Twp. 1 N. Rge. 20 E. Bank of Stream North.
	and thence running to and upon above described land.
6.	Purpose Irrigating, watering stock, domestic and other legal purposes.
7,	Description of System By means of a dam and ditch which ditch is 100 inches by 36 inches in size.
8.	Land Description of Intended Place of Use Subdivision Sec. Twp. inc. Tot. acr. 1940 Owner Address Naswa - Naswa 14 1 N. 20 E. 156 Stillwater County Columb Mont.
9.	NIS.11, NISE1, Sec. 14 - Two. 1 N., tipe. 20 E. & for similar use on such other lands as
	Greenwood Greek partially formed by large spring called Big Hole Spring near the West line of Sec. 14, Twp. 1 N., Rge. 20 E. Decree
10.	Case No Date
11.	To Whom Decreed
12.	Name of Ditch
13.	Date of Priority Purpose
14.	Land Description of Place of Use as Decreed
15.	Remarks (Present Use Status, etc.)
	The same of the sa

1 Form Ap. 1-19M 8

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 173

Notice of Appropriation

	County Stillwater Book 2 Page 228 Record Misc.	
2.	Name of Appropriator Affired L. & Cabet T. Tissues Address Dark City, Man	aydi. — ay againi Book on hasan Book on hasan
	June 21 1289 Date Fitted June 21, 1389	
	Amount Appropriated, Miners Inches 400 , Cubic Feet per second	
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б.	FORC OI DIVERSION	
	Sec. 14 Twp. 1 N. Rge. 20 E. Bank of Stream North.	
	thence running to and upon said described land.	
,	thence running to and upon said described rand.	
6.	Turning ting watering stock domestic and other legal purposes.	
7.	By mount of a flume dom and ditab, which said flume	
3,	36 inches by 12 inches in size.	1.74
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8.	Land Description of Intended Place of Use	تا المستوسفونية المستودووي وريتوس
O.	Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Ow	ner Address
	5E4, 5W4 14 1 N. 20 E. See next	page.
	and such other lands as hereafter may acquire.	
9,		
	187 A - 22 - 1 124 K 22 - 2	
	Decree	
10.	The state of the s	enegganggangsigskikke venenne.
	Address	
11.		Taras -
12.	Name of Ditch	
13.		
14.	-	4 61,732,337
		11.00
		The second of th
		The property of the many field of the property
15.	5. Remarks (Present Use Status, etc.)	

Code No. 173

(1940 Land Ownership)

Acres.

162 - Span, Span, Swar, Swar, Swar, Sec. 14, T. 1 N., R. 20 s., Nels Helleren, Columbus, Mont.

79 - Nast, Sec. 14 - T. 1 N., R. 20 s. - Stillwater County, Columbus, c/o Nels Helleren.

160 - Naswa, Sec. 14, T. 1 N., R. 20 s. - Stillwater County, A. J. Herbert, Columbus, Mont.

Transfers of Land Ownership.

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ddress

Alfred L. & Cabot T. Thomas to Cornelius Cook to Carl S. Newcomer to Fern Tolley to
Nelse Helleren

S2S2 - Sec. 14 - Twp. 1 N., nge. 20 n.

Alfred L. & Cabot T. Thomas to Rachael S. Cos to Louis Magne to J. K. Macy to
Stillwater County c/o A. J.
N2SW4, Sec. 14, Twp. 1 K., Rge. 20 E.
Herbert.

Alfred L. Thomas to Minerva Otto to Frank W. Otto to Nelse Helleren. NWS24, Sec. 14 - Twp. 1 N., Rge. 20 E.

Alfred L & Cabot T. Thomas to Minerva Otto to Frank W. Otto to Stillwater County NE - Sec. 14 - Twp. 1 N., Age. 20 E.

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STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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	P	art A		
то г	BE FILED BY THOSE OBTA A DITCH COMPANY	INING IRRIGA OR IRRIGATIO	TION WATER FROM N DISTRICT	
	P	9.1.4	STA	
1. Water is delivered	by: Name o	f Ditch, Ditch Compan	y or District supplying water	
	of acres you irrigate under this			
3 If any allegate contact	r from more than one Company r "Remarks". If you obtain wa	give the number	of shares, acres irrigated	l and the name of
	•	Part B	<u> </u>	
	Y THOSE WHO HAVE A PR or those who have a private w	ater right under a	Ditch Company	7-1
4. In what year was	this land first irrigated? Date_	1744	7 1.12 60	· A sequent content of the content o
5. Give the name of th	this land first irrigated? Date_ne original appropriator (first us	er): Co Cru	es differt	Service of the proper content \$0.70 and proper content \$0.70 and the service of t
6. Give the date appr	opriated 7/20/190 9 Amo	ount filed on: Min	ers Inches 70 C	, F. S.
7. State the total nun	iber of acres irrigated under thi	s system : 📈	yaen	Care & commenced designation between the management of the care
8. Give the point of	diversion: 1/41/4	Section T	ownship	Range
]	Part C		
TO BE F	TLED BY ALL WATER US	ERS IN ADDITE	ON TO PART A OR PA	RT B
9. Source of Water:	north t South	Forles a	Tolle area	<u>k</u>
10 Water is obtained	by: (Check one) Gravity	Cam or lake from which	h water is originally diverted. Othe	Francisco consideration and the second statement of the second
11. When is continue	est number of acres you have in	ignted?	10 Date 1945	
11. What is the greate	did you irrigate in 1944? (Crop	and another	10	
	mber of additional acres that co			pply, land leveling,
	of seeped land do you have which			· yrone
			The same we spring and	
	tion of your irrigation system?	$\sqrt{}$	Then const	and and
16. Is your water sup	oply adequate? YesNo_	Explain	elas rece	ax deat
17. REMARKS: 🔟	La Jake	aucs	200	1 10 cet
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c/o A. J. Herbert.

NOTE: The foregoing questions apply only to irrigated land shown on this plat.

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				: :	: 11 × .	Sec. 14.	200 E CONTRACTOR (CONTRACTOR)		
19. If the a	bove land is ir	rigated from mo	re than one ted from eac	ditch plea h on the a	se give t	he acreage	under each	ditch in 19A and	
19A. Ditch	· 2 dit	ihos take	s out	on no	2, 1 ie	lo ma	in Cerce	Acres 2/2	
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	n supplied by;	1000	Ting year.	1		- Marie Talle	: 0 = ()		
Name Col	nues A	Mina	er	Addres	ss/Ca	refre		Date 3/28/	4.
REMARK	s:				· · · · / ·	N.		A service of the serv	

Our records show that you have an appropriation in Stillwater County, Book 2, Page 207, Record Misc., made by Elmer L. Hill, appropriated April 20, 1909 and filed June 26, 1911 from Tolle Creek for 40 miners inches. Is this appropriation now in use?

STATE OF HONTANA WATER RESOURCES SURVEY

Com	ity <u> </u>		_Date_					, ₁₉ - 19 - 19 - 19 - 19 - 19 - 19 - 19 -	-
Nam	e of Water User	w	Ad	dress_					وجندنت
1.	Do you own this land? Yesi	ic	_If no	t give	the u	wiicz i n	nume	telowi	
	Owner's name Alland After		Add	ress	Robert Co	<u> Laka</u>			veniti
2.	Source of Water				4"	17			
3.	Give point of Diversion	<u> </u>	Se	otion_		Town	ship_	Range	نستست
4.	Water is obtained by: (Cneck en	e) (Gravity	-	Pun	ping _	·	Other_	
5.	Who first used water on this lan	n d?	517			Audres	s		
	In what year was this land firs								*
7.	What is the greatest number of a	acres	you ha	ve irr	igated	?	D	ate	جي جين
8.	Present Use: Year Acres	Irri6	gated						
9.	If this land is not irrigated no								
10,	State the total number of acres	that	could	be irr	igated			acres	3·*
ll.	What is the condition of your i	rrigat	tion sy	stem?_				. 14.8-3 a	
12.	Land Description:								
	Remarks:								
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Our records show that you have an appropriation in Stillwater County, Fook 2, Page 207, Accord Misc., made by Elmer L. Hill, appropriated April 20, 1909 and filed June 26, 1911 from Tolle Creek for 40 miners inches. Is this appropriation now in use?

1 Form Ap. 1-10M 8.

STATE ENGINEERS OFFICE Water Resources Survey

Notice of Appropriation

Code No. 519

Cou	mtyStillwater	Book	2	Pag	397	**************	Reco	ord Fils	Ç.,,,,,,,	*****	
Nan	ne of Appropriator	Almor L.	1111		Α	ddress	not	shown		. * * * * * * * * * * * * * * * * * * *	745414-
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o.f	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		46>******	.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	******	~**************	***********	**;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;;	of Francisco of Section 1	*********	
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Pur	rpose Domestic, i	rrigation a	ni other	.waas	ul. and	benefic	ial.p	upose	S	titutulus par qui tut éliqu	
Des	scription of System	By dams on	d ditche	S, SA	id dit	ches bei	$ng.1\frac{1}{2}$	feet	wide	on bot	tom,
2 f	feet wide on top,	$1^{1\over 2}$ feet de	ep.			**********		*****	· · · · · · · · · · · · · · · · · · ·		
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	nd Description of Inte										
	Subdivision club										
	S l Nl										
*****		*************************						Maso	n Cit	y, Iow	a.
	narks (Pertaining to				,		***********		*********	rrk	~~*
•••••		Name 11		ecree			*******	मुक्का के के अब के क्रिकेट स	न्त्रापुरा <u>धार्यं क</u> ्षांचे कक्ष्मित है जिसे	**********	*****
Cas	e No Da	te				. I.	**********	C. F	r. s	+*************************************	
To	Whom Decreed					Add	ress			**********	
Nar	me of Ditch			Ma	ximum	Capacity	(C. F.	S.)		www.gogoonwohen.gogopha.	
Dat	te of Pricarity										
	nd Description of Pla										
	in Suppling of the										
											ne na evez je n
TD ^~	marks (Present Use									. Box	
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								2000 A		rough saidh. Airth	

Code No. 519

5. Point of diversion continued.

is distant about 160 r.ds in a seuthwesters outheasterly direction. The point of junction of the north fork and south fork of said creek is distant about 160 rods in a northeasterly direction and measured for the point of diversion on the south fork of said creek as an initial point, the following well known objects and monuments are distant as follows: The point of bluff hereinbefore described is distant about 80 rods in a northeasterly direction. The junction of the creek branches mentioned before is distant about 150 rods in a northeasterly direction.

Transfers of Land Ownership.

Elmer L. Hill to Frank A. Muller to the Oregon Mortgage Company to B. F. Gabbert Share - Sec. 10 - Twp. 1 N., age. 20 S.



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	e No	j	1. A	. 12	
Cou	nty_	ît	111	wate	<u>r</u>
~17	3	Tr.	15	20	

	. Water Resources Survey T. 1 H. R. 29 2.
Nai	ne of Land Owner 3. 5. Viuser Address weel je, Fontana
Nai	ne of OperatorAddress
	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR PRIGATION DISTRICT
1,	Water is delivered by: Name of Ditch, Ditch Company or District supplying water
2,	State the number of acres you îrrigate under this system
3,	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system fill in both "art A and Part II.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date.
	Give the name of the original appropriator (first user):
	Give the date appropriated Amount filed on: Miners Inches C. F. S
	State the total number of acres irrigated under this system:
	Give the point of diversion: 4 Section Township Range
	Part C
	to be filed by all water users in addition to part a or part b
9.	Source of Water;
	Water is obtained by: (Check one) Gravity Pumping Other
11.	What is the greatest number of acres you have irrigated? Date
12.	How many acres did you irrigate in 1944? (Crop and pasture)
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling,
	etc This land is under what ditch?
14.	How many acres of seeped land do you have which could be drained and put into production?
15.	What is the condition of your irrigation system?
16.	Is your water supply adequate? Yea No Explain
	REMARKS:
	value and the second of the se

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rods

NOTE: The foregoing questions apply only to irrigated land shown on this plat.

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	IRRIGATED LA	ND	NON-IRRIGAT	ED LAND
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This w	o in occording to	our records: The	ease change it if	it is not
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	/2	- Land of the same of the same	man agreement great	A second
	سید. د در	C. C		- Sec. 25
			X	
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				1.1 (2.1.2)
f the above la	nd is irrigated from m	ore than one ditch plea ated from each on the	ise give the acreage	under each ditch in 19
adicate the loc	ation of the land irig	ated from each on the		Acres
Ditch:	- Prace unt	- I weed a	lives about	1954 Acres
Ditch : 🏒 🕹 rmation suppli	ed by:	h war was	a free alig.	
ie Be	ed by.	With day a sadara	Sak Rak	ela Montate 4/

Our records show that you have an appropriation in Stillrater County, Esok 2, Page 288, Record Misc., made by Minnie Cox, appropriated Pac. 7, 1910 and filed Dec. 8, 1910 from Toll Creek for 320 miners inches. Is this appropriation now in use?

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FORM NI-la

STATE OF HONDALA WARLE RESOURCES SURVEY

\$ / Za ---

Coun	w	Dute	j. Verskerenske serlije strane (e.	<u></u>	(- s)			
Name	of Water User	- A	udress_	the state of the s	and the second of		م المعالم المالية	
1.	Do you own this land? Yes h							
	Owner's name O V. Victoria	T.C	dress	Land State of the				
2.	Source of Water							
35	Give point of Diversion	<u> </u>	ection_		Towns	hip	_Range	
4.	Water is obtained by: (Cneck one) Gravit	у	_ Pump	ins	· ·	Mier_	
5.	Mo first used water on this lar	M2	7		udress	ni de la companya de	-	
6.	In what year was this land first	irrigated	19	Aı	proxim	ate A	cres	
7.	What is the greatest number of s	icres you l	wve 1rr	iga tedi):	D	ate	
8.	Present Use: Year Acres	Irrigated	-	· · · · · · · · · · · · · · · · · · ·	nan mingerin Telephikan, S			
9.	If this land is not irrigated m	w give do	te of la	st use	njega nasi naspanjani deling Spiransibish in	***		
10.	State the total number of acres	that could	t be irr	igated	NAMES AND ADDRESS OF THE PERSON NAMES AND ADDRESS OF THE PERSO		acres	Far
11.	What is the condition of your in							
12.	Land Description:	graff.	la u	T-1) • <u>177</u>	e Rc	nge	g 5
	Remarks:	And the second s	المرسمفينينينسس أماه المح		many production of the state of	ine joyalisa	and private person participation.	· · · · · · · · · · · · · · · · · · ·
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	And the second s			12	<u> </u>			
-	ner Transportation of the State of the Stat	e e e e e e e e e e e e e e e e e e e			Dute			
.£	nformation by	Place			_ பவாக	· Jegung Aleksia		

Our records show that you have an appropriation in Stillwater County, Book 2, Page 288, Record Misc., made by Minnie Cox, appropriated Dec. 7, 1910 and filed Dec. 8, 1910 from Toll Greek for 320 miners inches. Is this appropriation now in use?

1 Form Ap. 1-10M 1-

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 517

Notice of Appropriation

1.	County Stillsuizer Book 2 Page 228 Record MISS.	
	A CONTRACTOR OF THE PROPERTY O	
8.	Date Appropriated Gec. 7, 1910 Date Filed. Gec. 8, 1910	
	Amount Appropriated, Miners Inches 320 Section Color Fort Townson 8	
4.	Name of Stream Toll Greek Tributary Basin	
5.	Point of Diversion at a point about 80 rods from the he cornerstone and about 20 rod	S
	Tross No corner stone in	
	Sec. 11 Twp. 1 K. Rge. 20 B. Bank of Stream not riven.	
M.	E cornerstone of Sec. 11, F. 1 N. N. 20 E. distant about 80 rds in a NE direction: NW	s of
co	orner stone of Sec. 11. T. 1 N., N. 20 N. 12 distant about 30 rds in a No direction.	
6.	Purpose Irrigation and other useful and beneficial purposes.	
7.	Description of System By means of a dam and ditch, said ditch to be 2 feet wide on bot	
	3 feet wide on top and 1 feet deep. Toll Greek rising on Sec. 18, Typ. 1 N., Rge. 2 running in a WE direction thru Sec. 12, T. 1 N., R. 20 E. and empties into Gedar Gre	Ō-E
8.	Land Description of Intended Place of Use	
	Subdivision Sec. Twp. bge. Tot. hcr. 1940 Owner Addr Skapa, 12 1 N. 20 3. 40 B. C. Visser Rapelje.	
	anapaa, ik i Ne. Ku na 40 De ve viosu aapaalis	
9.	Remarks (Pertaining to Use, etc.) Transfers of Land Ownership.	
	Winnie Cox to Zernard C, Visser	
	3 SNSN - Sec. 12 - T. 1 N., age. 20 E.	
	Decree	
10.	Case No Date Amt. Decreed: M. I C. F. S.	
11.	To Whom Decreed	
12.	Name of Ditch Maximum Capacity (C. F. S.)	
13.	Date of Priority Purpose	
14.	Land Description of Place of Use as Decreed.	
		٠.
7 E	Remarks (Present Use Status, etc.)	
15.	nemarks (Tresent Ose Status, etc.)	