A STUDY OF MONTANA'S WATER RESOURCES

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1. 2.	Water User Salas Read Streem	1. m. ph.	Address_	3.7			
3.	Point of Diversion $\frac{1}{4}$ $\frac{1}{4}$						
4.	Description of System						
5.	Type of Irrigation						er en
6,	Original Appropriator deco	<u>-</u>	Add	lress			
7.	First Use: Year Acres	Irrigat	ed				
8.	Maximum Use, Year Acres	Irrigat	ed				
9.	Present Use: Year Acres	Irrigat	ed				
10.	Last Use: Year Why A	bandoned	rdedomination of the second	A			
11.	Condition of System		naga-tion - Marcologica - Marc	and the second second second	egyester Green and the second green and second	تنب نور در جي د	-,
12.	Land Description	y 574	ut dec t	<u> </u>	Ola,	R	75
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`	and the same of					<u> </u>	
7	NITNESS:	Informat	ion by				
•		Place					

Our records show that on Dec. 17, 1908 a water right was decreed under Case No. 011 for 65 miners inches from the Stillwater Liver covering this land with a date of priority as of June 25, 1893 showing the original appropriator as August Brey.

Pillings,

March 26, 1945

LeRoy McKittrick Absarokee, Montana

Dear Mr. McKittrick:

On March 9th, twis effice ment you a letter asking for certain information pertaining to your irrigated land in township I south, range 17 east, and township 4 south, 17 east. To date we have not heard from you. With the vast post war water development is this area as now planned, it is assembled to that we have this information in order to show the extent of our cater use in the Tellowstone Basin in Montana. This information is necessary to proback 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 ways 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 unformed thing happened at the time curfirst letter was received, and you put it aside to be answered at saxonother time and have forgother all about it. All information is strictly confidential and is only used to record and babulete the enter use in this area.

water is as necessary to the fermer 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 Endurc. He must keep hontana's water in hontana. The only way we can do think is having the support of each and every water user so that we have a hoo purcent representation of all water users. Remember: "United we stand, divided as ralls."

In order to facilitate thic work a branch office of the State angineer has been established in Fillings and is located in the approvalt School Building on 23rd Street and fourth Avenue North. Anytime you are in Fillings we would appreciate your calling on us.

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

Very truly yours.

Garald J. Oravetz Assistant State Engineer

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

Billings, XXXXXXXX

April 16, 1945

Esther Kerr Absgrokee, Montana

Dear Mr. Kerr:

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 State Legislature enacted a law (Sec. 349.68 Montana Session Laws) requiring the State Engineer to investigate and prepare a complete record of all water rights 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 Wontana. 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 Btillwater 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 204,574,92 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 downstroam states, and also the water users in the neighboring states through which our interestate 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 salf-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

County Stillwater Boo	^{3K} (2)	Page	173	Record	ar principal province for all the first and a first for more or
Name of Appropriator August	Brey		Address At	osarokee, Montar	La conomiento en espe
Date Appropriated June 25,	1893	Date F	Had May 1	1901	
Amount Appropriated, Miners I	nches_not_sh	own	, Cubic F	eet per second	en e
Name of Stream Stillwater in					
Point of Diversion at a point					
known as Mattison Grade a					- ::
Sec. Twp.					
Purpose Irrigation and of					
Description of System By mean					
1500 inches of water.					
					3.44
Land Description of Intended Plac	e of Use				
Subdivision					
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Remarks (Pertaining to Use, etc.)					
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	$\boldsymbol{D}$	ecree		386.77	
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Case No. 011 Date Dec				and the second second	a nomina star
To Whom Decreed August B	*				44
Name of Ditch Brey-Riddle					137
Date of Priority June 25, 18	93	Purpos	e_Irrigatio	on of lands for	hay & grain
Land Description of Place of Use					
Subdivision	•			1,000	Address
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30 acres of NETNET. Remarks (Present Use Status, etc.)			•		
remarks (Fresent Ose Sidius, etc.)					

## STATE ENGINEERS OFFICE Water Resources Survey

Decree 23___

1.	County Stillmater Book Page Record
2.	Name of Appropriator John Riddle Address Absarokee, Montana
3.	Date Appropriated June 23, 1893 Date Filed May 1, 1901
	Amount Appropriated, Miners Inches 160 or Cubic Feet per second 4
4	Name of Stream_Stillwater River Tributary Basin
4.	Point of Diversion at a point on its bank 9 miles above Absarokee at or near what is
5.	known as Mattison grade.
	Sec. Twp. Rge Bank of Stream south.
	Sec. Twp. nge
	$\sim$
6.	Purpose Irrigation and other purposes.
7.	Description of System By means of a headgate and ditch sufficient in size to conduct 1500
	miners inches of water.
8.	Land Description of Intended Place of Use  Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Address
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	cleal 36 3 S. 17 E. 80 Well & 1916 and same
	SW2SW2 31 3 S. 18 H. 40
9.	Remarks (Pertaining to Use, etc.)
	matter in a super i
-	<b>Decree</b>
10.	Case No. 011 Date Dec. 17, 1908 Amt. Decreed: M. I. C. F. S. 24.
11.	Address Absarokee, Montana
19	Name of Ditch Brey - Riddle Ditch Maximum Capacity (C. F. S.) 372
	Purpose Irrigation of lands for hay & grain.
13.	
14.	Subdivision Sec. Twp. 11ge. 10t. acr. 17442 Subdivision
	- 1 C 19 9 7(1) - 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Sansa, Nash, Nuanda 1 4 5. 17 E. 80 Weir & Tyler Inc., Absaroke Sassa 36 4 3 S. 17 E. 80 Weir & Tyler Inc., Absaroke Sassa 31 3 S. 18 E. 40
	System.
15	. Remarks (Present Use Status, etc.)
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#### STATE ENGINEERS OFFICE Water Resources Survey



County	
Name of Appropriator A. F. Phelps Address not shown.	- A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A A -
Date Appropriated June 23, 1893 Date Filed	
Amount Appropriated, Miners Inches25, Cubic Feet per second	
Name of Stream Stillwater River Tributary Basin Basin	
Point of Diversion at a point on its south bank 9 miles above Absarokee or near	4.7
Sec. Twp. Rge. Bank of Stream south.	
Determine of the second of the	1 - 1
Purpose Irrigation and other purposes.	
Description of System By means of a headgate and ditch sufficient in size to co	
conduct 1500 inches of water.	
Conduct 1500 Inches of Water.	***************************************
Land Description of Intended Place of Use.	
Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner.	
Nraswa Nwasea 31 3 S. 18 E. 80 Robert Price.	
	** 13
Remarks (Pertaining to Use, etc.)	
and the state of t	
Decree	
Case No. 011 Date Dec. 17, 1908 Amt. Decreed: M. I. C. F. S. 5/8.	
To Whom Decreed Robert Frice Address Absarokee, Moni	
Name of Ditch Brey-Aiddle Ditch Maximum Capacity (C. F. S.) 37½	
Date of Priority June 23, 1893 Purpose Irrigation of lands of hay	. Hildalla
Land Description of Place of Use as Decreed  Sec. Twp. Rge. Tot. Acr. 1940 Owner	Address
NEgSwg, NwgSEg 31 3 S. 18 E. 80 Robert Price	and the second of the second of the part of the
	The second secon
Remarks (Present Use Status, etc.)	

Jecree 24
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#### 5. Point of diversion.

is known as the Mattison Grade and runs in an easterly direction to and over and upon said described lands.

Court Decree.

Plaintiff J. S. Johnson has 7/18 interest in said ditch known as Brey and Riddle ditch. August Brey has 13/72 interest in said ditch. Hans S. Sylten has 1/9 interest in said ditch. Robert Price has 5/72 interest in said ditch.

Any enlargement work upon said ditch shall be borne by the parties at the ratio of the interest owned by each party. That measuring boxes be placed on said ditch at the point of diversion by each party. That measuring boxes be placed on said ditch at the point of diversion by each and all of said parties. That all of said parties be restrained and enjoined from using any of the waters of said ditch to which any of the other parties are entitled at the time for which they have use. That if any one of these parties to this action does not need or desire any additional amount of water the need not bear and portion of the expense of such an enlargement, in which case he shall not be entitled to any additional water because of such enlargement.

That in keeping said ditch clean and said ditch and headgate in good repair each party shall do the work and bear the expense in the ratio of his interest in said ditch, provided that no party to the action shall be required to do any work on said ditch below the point where he diverts the water from said ditch. That each and everyone of said parties shall be entitled to the use and enjoyment of his proportion of the surplus water and that this decree does not limit the proportion of water of any said parties; also it shall not affect the original appropriation made by Agusut Brey for the use of the original owners of said ditch according to his notice of water right executed and filed in the office of the county clerk and recorder of Carbon County on the first day of May 1901 in Book 2 of water rights at page 173. Robert Price, J. E. Johnson, John Misvald and Mans S. Sylten are the plaintiffs and August Brey the defendant in this case.

The reason for this case was the taking of this water by the defendant, thereby no water reaching in the lands of the plaintiffs which they needed to irrigate their lands.



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Coc	le No. 2	7 0	, 34	A.	.35 °C
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q.	3 5.	æ	17	<u> </u>	

_____Address_ Absarokee, Montana Name of Land Owner arter a halph wideson Name of Operatory Part A TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT 2. State the misaber of acres you brigate under this system. 3. If you obtain writer 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 till in both Part A and 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_ 5. Give the name of the original appropriator (first user): 121.1-15-16-16-17. 6. Give the fixte appropriated Amount filed on: Miners Inches 7. State the total number of acres irrigated under this system: 8. Give the point of diversion: ______ K 245 14 Section 2 Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B La Pumping 10. Water is obtained by: (Check one) Gravity_ 11. What is the greatest number of acres you have irrigated? 12. How many acres did you irrigate in 1944? (Crop and pasture) 13. State the total number of additional acres that could be arrigated by increasing the water supply, land leveling, etc / D 72 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? Yes____No_____No_____

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

	IRRIGAT	ED LAND				D LAND	
	Farm bounds	ary.	and the second s				<del>est</del> i i fo seesii
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NORTH	<i>* 17.</i>		. i <b>46</b> 2 - L. i.				
<i>*</i>		Rad			1		
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This map is according to our records. Please change it if it is not correct. That is if we show more irrigated land than you have, X it out; if we have not enough, draw it in.

19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the location of the land irrigated from each on the above map.

19A. Ditch: A le Character of the	and the second s	Acres: 2 00
Ditch: Pairete ditch	A Committee of the Comm	Acres: 100
Information supplied by:		
Name I atte waterou	Address 12 A 16 2 P	Date 1 / 64 - 7 &
REMARKS: The Attent	Le Bradeate	1 promo the
P	- iniported on	and Ala
Compound pertition		Manufacture of the second seco
		The Application

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.

FORM SM-1

#### A STUDY OF MONTANA'S WATER RESOURCES

Cou	nty <u>(Addikanjalita)</u>	_Source of	Information		
1.	Water User	, 473 q.A	Address Of	in the second state of the second	
2.	Stream	Tributary	to	Basin	
3.	Point of Diversion 1 1	Section	Township	Rang	6
4,	Description of System	<del>iii Tulaa</del> aan ot <u>ustuloo o</u> sa sa sa		·	
5.	Type of Irrigation			·	
6.	Original Appropriator	7. 40.8s	Address	(mar)	
7•	First Use: Year Acres	Irrigated_			<del> </del>
8.	Maximum Use: Year Acres	Irrigated_			
90	Present Use: Year Acres	Irrigated	<u> </u>		
10.	Last Use: Year Why Ab	andoned			
11.	Condition of System		and the second seco	<u></u>	
12.	Land Description The Control Remarks:	<u>- 27, 80</u>		, r sala	• R /7 4
	Remarks:	, mari 59;	- Sir galandina - gangan Sanga	" J. Ber, 24	
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ai-20. <u>Xla</u> Our records show that you have an appropriation in Stillwater County, Book 4, Page 591, Record Lisc., made by John E. Middle, appropriated april 1900 and filed Feb. 9, 1901 from Spring Creek for 200 miners inches. Is this appropriation now in use?

#### also

Our records show that you have an appropriation in Stillwater County, Book 19, Page 229, Record Water nights, made by Stillwater Ditch Co., appropriated Mar. 23, 1905 and filed Apr. 10, 1905 from Stillwater River for 160,000 miners inches. Is this appropriation now in use?

#### also

Our records show that you have an appropriation in Stillwater County, Book 4, Page 597, Record Misc., made by Charles J. kehm et al, appropriated Oct. 20, 1893 and filed Jan. 14, 1902 from Stillwater Giver for 1000 miners inches. Is this appropriation now in use?

Our records show that you have an appropriation in Stillwater County, Book 4, Page 591, Record Misc., made by John E. Riddle, appropriated April 1900 and Tiled Feb. 9, 1901 from Spring Creek for 200 miners inches. Is this appropriation now in use?

#### also

Our records show that you have an appropriation in Stillwater County, Book 19, Page 229, Record Water Rights, made by Stillwater Ditch Co., appropriated har. 23, 1905 and filed Apr. 10, 1905 from Stillwater River for 160,000 miners inches. Is this appropriation now in use?

#### also

Our records show that you have an appropriation in Stillwater County, Book 4, Page 597, Record Misc., made by Charles J. Rehm et al, appropriated Oct. 20, 1893 and filed Jan. 14, 1902 from Stillwater River for 1000 miners inches. Is this appropriation now in use?

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1.	CountyStillwa	ter Book 1	Page 591	Record Misc.	alm 1 - My - yakkida ala Misteriori da arawakida arawakida arawakida arawakida arawakida arawakida arawakida a
2.	Name of Appropriate	r John E. Riddle	Addres	s Spring Creek, Mor	nt ana
3.	Date Appropriated	Feb. 6, 1901	Date Filed F	b. 9, 1901	A CONTRACTOR OF THE CONTRACTOR
	Amount Appropriate	ed, Miners Inches;	200 Cu	bic Feet per second	;
4,	Name of Stream	Spring Creek	Tributary	Basin	of the Market and Adaptive Adaptive Programmy and the Market Adaptive Programmy
5.			its right bank in		
: <b>2nk</b> 6.	Sec. 27 Two f same dimension	p. 3 S. Rge.	17 E. Bank of Street, thence running to a other purposes.	m right. Also one	ditch on left
7. <b>i</b> n	chas in size.	-	ditch and dam, which		
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8.	-		wp. 3 S., Hge. 17 E.		
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9.	:				i de la composició de la Composició de la composició de l
	Samuel Samuel Samuel Samuel Samuel Samuel Samuel		<u>And the second of the second </u>		
	;		Decree	4	
10.	Case No	Date	Amt. Decreed: M. I.		the transfer to the section required areas at the transfer.
11.			Add	·	
12.			Maximum Capa		
13.			Purpose	•	
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14.	Land Description of		36.1		
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15.			and the same terminal property and the same same same same same same same sam		
					A Secretary of the Control of the Co
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1.	County Stillwater Book A Page 809 Rec	ord	Misc.	. 02
2.	Name of Appropriator Stillwater Ditch Co. Address Absar	okee,	Montana	
3.	Date Appropriated April 1, 1905 Date Filed April 10, 1	905		
	Amount Appropriated, Miners Inches	er seco	nd 4,000	
4.	Name of Stream Stillwater River Tributary Tributary			
5.	Point of Diversion at a point on its right bank 300 ft. above Cany	on Br	idge on cou	inty road
near its r	the Bowman Ranch / & 12 miles above the Peabody ranch thence ruight bank a distance of 3/4 mile when ditch crosses river by me Sec. Twp. Fige. Bank of Stream	ans c	î a flume	thence
runni: 6.	ng in a WE direction on west side of river, thence to and upon Purpose Irrigation, domestic, agricultural, mechanical and other	said	land.	
7.	Description of System By means of a dam, headgate and ditch, said	head	gate and d	ilch to
od	e 12 inches by 150 inches in size.			
				7417
8.	Land Description of Intended Place of Use Subdivision Sec. Twp. Rge. Tot. Acr.		Olo Ounax	Manage
	In sections 26, 25, 34, 35 3 S. 17 E.			
				A COLUMN TO A SECTION ASSESSMENT
9.	Remarks (Pertaining to Use, etc.)			
	Jan 2 385 - June 1 Jan 200 -		**********	
	Decree	9 . 3		
10.	Case No	C.	F. S	
11.	To Whom Decreed Address			
12.	Name of Ditch Maximum Capacity (C. F.	S.)		
13.	Date of Priority Purpose			
14.	Land Description of Place of Use as Decreed		<del> </del>	
		·		
		<del></del>		
10	Daniel Daniel II Challes and			Section 1 to 1
15.	Remarks (Present Use Status, etc)			A Company of the Comp
			The second secon	
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1.	County Stillwater Book 4	Page	Record 4115C	en e
. 2.	Name of Appropriator Charles J. nehm	et al Address	Absarokee, Montana	
~ 3.	Date Appropriated Oct. 20, 1893	Date Filed Jan.	и, 1902	
-	Amount Appropriated, Miners Inches 100	O Cubic Fe	et per second	
4.	Name of Stream Stillwater River			
5.	Point of Diversion at a point on its wes	the state of the s		1
	Creek thenct to and upon said land			7 See
	Sec Twp Rge			
6.	Purpose Domestic, irrigation and c			A TOTAL OF BUILDING
7	Description of System By means of a da	m and ditch. which sai	d ditch is 48 inche	s by 24 inche
. /•	in size.			7 10 10
	Jak Jak Jay *			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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8.	Land Description of Intended Place of Use Subdivision Sec.	Tim Pro Tot Ann	10/.0 Owner	Address
	Subdivision Set. $S_{2}^{1}SE_{4}^{1} - NE_{4}^{1}SE_{2}^{2} \qquad 34$			
	NW1SW1 35			
	NEA 3	4 S. 17 E. 160	一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个一个	The same time to be sent time to be a state of the same of
9.	Remarks (Pertaining to Use, etc.)		;	And a second residence of the control of the contro
	Charles J. Rehm and Mat Madison are	the appropriators of	this water right.	
مسترند)				A Section of Assessment Control of Control o
	Transfers of Land Ownership. Charles J. Rehm & Matthew Madison	A. A. B. B. M. Adama 4 - T	Tomanae Hodinan to	Walten &
	kalph Madsion - Sissi, NESE, Sec.	TX 34, Twp. 3 S., Rge	. 17 E.	MALLOSI
	Ralph Madsion - Sassa, NESA, Sec. NWSW - Sec. 35, Twp. 3 S.,-Mge-	Decree Rge. 17 E.		
10.	NEA - Sec. 3 - Twp. 4 S., Rige. Case No. Date	Amt. Decreed: M. I.	C. F. S.	The second secon
11.	To Whom Decreed	Address		
12.	Name of Ditch			41.45
13.	Date of Priority			
14.	Land Description of Place of Use as Decreed		1 4	
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			S 17.3	
	:			
15.	Remarks (Present Use Status, etc)			A CONTROL OF THE PROPERTY OF T
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

نو£Code No.31	36F, 1A
County Stial	water
T. 3 S. R.	<u> 17 2.</u>

Vame of Land Owner Gaoiller	Address_ADSATOKee	ومح كيمتند و محاد وزوي ومدوات بندك المتابع المتابع بالمتابع المتابع ال
Name of Operator	Address	
Pa	art A	:
TO BE FILED BY THOSE OBTAI	INING IRRIGATION WATER FRO	M
1. Water is delivered by:	L- KILA SIM	• .
1. Water is delivered by: Name of	Ditch, Ditch Company or District supplying wat	er
2. State the number of acres you irrigate under this s	systemShares you I	hold
<ol> <li>If you obtain water from more than one Company, the Company under "Remarks". If you obtain water in both Part A and Part B.</li> </ol>	give the number of shares, acres irrig er from a Ditch Company and also hav	ated and the name of:
Pa	art B	i i i i i i i i i i i i i i i i i i i
TO BE FILED BY THOSE WHO HAVE A PRI or those who have a private wat	IVATE DITCH, PUMP OR IRRIGA ter right under a Ditch Company	ATION SYSTEM
4. In what year was this land first irrigated? Date		and the second s
5. Give the name of the original appropriator (first user	r): August Bray dol	
5. Give the name of the original appropriator (first user 6. Give the date appropriated	int filed on: Miners Inches 1500	CFS
7. State the total number of acres irrigated under this		
•		<u> </u>
8. Give the point of diversion:1/4 S	section I ownship	- Kange
	art C	<b>:</b>
TO BE FILED BY ALL WATER USE	RS IN ADDITION TO PART A OR	PART B
9. Source of Water: Name of strea	All the state of t	A.
0. Water is obtained by: (Check one) Gravity		
, , , ,	• •	i i i i i i i i i i i i i i i i i i i
1. What is the greatest number of acres you have irrig		
2. How many acres did you irrigate in 1944? (Crop a	ınd pasture)	
3. State the total number of additional acres that could		The state of the s
etc This land is under what ditc	ch? fidels	
14. How many acres of seeped land do you have which	could be drained and put into product	ion?
15. What is the condition of your irrigation system?	Good	· San
16. Is your water supply adequate? Yes No	Explain	r i kaliferja e kaliferija ereki. 1 i kaliferja e
17. REMARKS: Merce #23 - Aproprented	La Sank . Blit She L. Lannington	i de la
Value 23-1893-244 6, F.S.		From the distribution of the control
<u> </u>		
•		And the second s

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

	DESCRI	PTION AN	VD MAP	OF FARM	Ä	The second secon	
18. Legal I	و Description of this Farm	, 4,5ec. 36	= 1wp. 3	3., hee. 17	1 B.		American Committee Committ
<u> </u>	頭, 555%, Salas, Frac 紹	south o	f county	road - Two.	4 3., nge. 17	4.	र्ग <del>राज</del> िक्कान
•	IRRIGATED LA	.ND		NON-IRRIG	ATED LAND		
	Farm boundary. This map is according to it is it is not correct irrigated land than you have not enough, drawning.	t. That is have, X it	if we sho	w morre - High			
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1				用差	-Cradle D.		
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19. If the a	above land is irrigated from more the location of the land irrigat	re than one dit	ch please g	give the acreage	e under each dite	sh in 19A	and
19A. Ditch	1: <u>Piddle</u>	Athan Alla		er i SPAB de Livis Tuel de greco (1992)	A A	cres: 65	
	on supplied by:		1 1997				
Name	The Den Mus	<u> Lan</u>	Address	The whole see	Dat	e <i>£(4)</i>	24-11
REMARK	S: famou at poor	made The	A.	Printe.		11	
	Week !		in the second			The second secon	
If you cant	not answer all of the questions sible.	on this form a	nswer as ma	iny as you can a	and return the form	m to us as s	soon

Committee and an artist of the committee of the con-		
FORM SMe	3	

# A STUDY OF MONTANA'S WATER RESOURCES

ounty delice to	Source of	Informatio	n		
Water User The Thinks					
Stream	Tributary	to	-	Basin	
Point of Diversion $\frac{1}{4}$	1 Section	Town	nship	Range	3
Description of System					
. Type of Irrigation					
Original Appropriator	ود د عصر	Add	ress		
First Use: Year Ac	res Irrigated	The same of the sa		and the state of t	
Maximum Use: Year Ac	res Irrigated		ya a ayang gerildi (dayan a dida disa		
Present Use: Year Ac	res Irrigated	· Company of the Comp	general and the state of the state of		
Last Use: Year Wh	y Abandoned				
Condition of System	n and the second se				
Land Description	ili Alexani	36		r <u>160</u>	و R ر آ
Remarks:					
THE 12-36 AHS-	2014 July			• • •	
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# Please Do Not Fill in Any Items on This Page $Notice \ of \ Appropriation$

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ame of Appro	priator	John Ric	ld]e			A	ddress	Absar	nkee, Mo	ntana	-Zup, spenskammen
ale Appropria	ated J	une 23,	1893	2000 A TT 17 22 A	Da	te Filed	<u>-ne-</u>	May 1,	1901		
mount Appro	priated,	Miners In	nches	160		or	, Cubic	Feel pe	er second	4	
ame of Stream	n Sti	llaater.	id ver			Tributar	у		Ba	sin	
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ec	Twp		Rge.			Bank of	Stream	south.	والمتوافقة		
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and Description	on of Inte	nded Plac	e of Use	Sec	Twe	ican	Tot.	åer.	1940 Ov	ner	Address
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lo Whom De											
Name of Ditch											
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Land Descript									1		
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# STATE ENGINEERS OFFICE Water Resources Survey

#### Code No. 443

t. (	County Stillwater Book 3 Page 271 Record Mice.	
2. :	Name of Appropriator August Brey et al Address Absarokae, Montana Maggie E. Kichl, David Hudson & Julius Johnson Date Appropriated June 23, 1893 Date Filed May 1, 1901	
3,	Amount Appropriated, Miners Inches1500, Cubic Feet per second	2,7
	Amount Appropriated, Miners Inches	
	Name of Stream Stillwater Stream Tributary Basin Basin	
	Point of Diversion at a point upon its east bank opposite Mat. Madison's ranch be	
wh	atisknownasthefirst.grade.on.Stillwater.County-Road.end.onsald.Mat.Madi	on s Land
th	sence running to or to run upon said described land. Stream.	
6.	Purpose Irrigation, domestic and other purposes on homesteads of appropriate	FOR
7.	Description of System Wing dam and ditch and headgate which said ditch is 120.	
		en e
	Land Description of Intended Place of Use	* 11 Table
8.	Land Description of Intended Flace of Use	Address
ī	Howart and of popportators	
•	rlswi _ Nisei _ 36 _ 3 5 _ 17 E.	77 //
	SENN 36 3 S. 17 E.	
9.	Remarks (Pertaining to Use, etc.)	
•		*******
	mount and will	
		- 125 - 126
	Decree	
10.	Case No. Date Amt, Decreed: M. I. C. F. S. C.	and the second s
11.	Address	And the second s
	Name of Ditch Maximum Capacity (C, F. S.)	enere errop kom oppgrag 27
12.		
13.	Date of Priority Purpose	2.000
14.	Land Description of Place of Use as Decreed.	
		200
		agental transcription (C.)
		acceptant Manager Control
÷ .	- 1 (T) (Clatus etc.)	
15.	Remarks (Present Use Status, etc.)	The second secon
		Proceedings of the control of the co



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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	le No	35 I	)	- دومون	-
Cor	inty.St	ille	ate	<u>)                                    </u>	4
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	our co bur cey
Name of Land Owner Fontana, State of	Address
Name of Operator_Fen_mright	Address absarokee, Jontana
	art A
	LINING IRRIGATION WATER FROM
A DITCH COMPANY	OR IRRIGATION DISTRICT
1 Water is delivered by:	of Ditch, Ditch Company or District supplying water
Name o	f Ditch, Ditch Company or District supplying water
2. State the number of acres you irrigate under this	system Shares you hold the name of charges pages irrigated and the name of
the Company under "Kemarks". If you obtain wa	r, give the number of shares, acres irrigated and the name of ter from a Ditch Company and also have a private system fi
I	Part B o 1/2/3 - 2 3 3 3
TO BE FILED BY THOSE WHO HAVE A PE	RIVATE DITCH, PUMP OR IRRIGATION SYSTEM ater right under a Ditch Company
4. In what year was this land first irrigated? Date_	<u> Figure 1999 - N. I. I.</u>
5. Give the name of the original appropriator (first use	er): Gen Astrony
6. Give the date appropriated 1905 Amo	ount filed on: Miners Inches C. F. S
7. State the total number of acres irrigated under thi	s system:
P Cine the point of diversion of 14	Section 3 Township 45 Range 17 2
	Part C
	ERS IN ADDITION TO PART A OR PART B
9. Source of Water: Still Mans of str	com or lake from which water is originally diverted
10. Water is obtained by: (Check one) Gravity	Pumping Other
	rigated? Date Date
11. What is the greatest intimber of acres you have in	Serve 27
	and pasture)
13. State the total number of additional acres that co	ould be irrigated by increasing the water supply, land leveling
etc. 222 This land is under what di	itch? Aussider ger der eine eine eine eine eine eine eine ei
14. How many acres of seeped land do you have which	ch could be drained and put into production?
14. How many acres of sceped land do you have with	See a wind
15. What is the condition of your irrigation system?	
16. Is your water supply adequate? Yes No.	Explain
17. REMARKS:	

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

ie of n fill

#### DESCRIPTION AND MAP OF FARM

18. Legal Description of this Parin Free. S.S., Sec. 35 - Two. 3 S., 1998. 17 IRRIGATED LAND NON-IRRIGATED LAND Fara boundary. This map is according to our records. Please change it if it is not correct. That is if we show more irrigated land than you have, X it out; if we have not enough, draw it in. NORTH 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the location of the land irrigated from each on the above map. 19A. Ditch: __ Ditch: Information supplied by: REMARKS: .

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 made by Stillwater Ditch Go., appropriated March 23, 1905 and filed April 10, 1905 from Stillwater Hiver few 160,000 miners inches. Is this appropriation now in use? 70

. 20	PACES.	SM-J
	OLUX	China

#### A STUDY OF MONTANA'S WATER RESOURCES

Cour	nty	-a-(-a-(		Source of	Information	1		-	والمتحارف المتحارف
	Water User	โดมีปักเล		é f	Address				
2.	Stream	leboigida A		Tributary	Address to	Ва	sin		فتحوان فاست
3.	Point of Dive	rsion	l l	Section	Town	ship	Range		<del></del>
4.	Description o								
5.	Type of Irrig	ation	in with the state of		and the second s	-			<del></del>
6.	Original Appr	opriator		jey.	Addr	ess			
7.	First Use:	Year	Acres	Irrigated_	and the second s	and the second s	-		
8.	Maximum Use:	Year	Acres	Irrigated			and the state of t		
9.	Present Use:	Year	Acres	Irrigated		- i i de la compania			
10.	Last Use:	Year	Why A	bandoned		<del>د مادناست نمرانی، پریس</del>		المراجعة والمستعددة	air de combre e de combre de
11.	Condition of								Section of the second
12.	Land Descript	ion 🏂	an d		Ís- _{sy} . 257	T.	DALA,	R /	1 60
	Remarks	~~~							
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	WITNESS:		**************************************	Informatio	n by				

s soon

Our records show that you have an appropriation made by Stillwater Ditch So., appropriated March 23, 1905 and filed April 10, 1905 from Stillwater River for appropriated March 23, 1905 and filed April 10, 1905 from Stillwater River for 160,000 miners inches. Is this appropriation now in use?

Code No. 407

# Please Do Not Fill in Any Items on This Page Notice of Appropriation

	nh	ill or	
Co	unty_StillwaterBook4Page809Record_	Variation of the Control of the Cont	
Na	ume of Appropriator Stillwater Ditch Co. Address Absaroke	, Montana	
Do	to Appropriated April 1, 1905 Date Filed April 10, 1905	e de la companya del companya de la companya del companya de la companya del companya del companya del companya de la companya de la companya del c	
	Minore Inches Cubic Feet per se		
AT	ame of Stream Stillwater River Tributary	Basin	
No	oint of Diversion at a point on its right bank 300 ft. above Canyon	Bridge on cou	nty
	m + 1 t the man 19191	no nomi ralu	ILV
w 1 (r)	e Bowman Ranch / & 12 miles above the Peabody ranch thence runni ht bank a distance of 3/4 mile when ditch crosses river by means ec. Twp. Rge. Bank of Stream.		
Se ina	Twp. Rge. Bank of Stream.  in a NE direction on west side of river, thence to and upon said in a NE direction, domestic, agricultural, mechanical and other upose.	d land.	
P	urpose Irrigation, domestic, agricultural, mechanical and other	-per poses.	
<b>D</b>	receiption of System By means of a day, headgate and ditch, said no	SOURST-C. STIM- 43	LUCK
	And I when the state		
DG		The state of the s	
			encorner.
. L	and Description of Intended Place of Use	3010 0	- Armich
	The state of the s		
	Can Turn Roe. IOL. Aug.		
1	Subdivision Sec. Twp. age. Tot. Acr.		
1	Subdivision Sec. Twp. age. Tot. ACF.  In sections 26, 25, 34, 35 3 S. 17 E.		
1	Subdivision Sec. TWD. Age. Tot. ACF.  In sections 26, 25, 34, 35 3 S. 17 E.		
1	Subdivision Sec. Twp. Age. Tot. Acr.  In sections 26, 25, 34, 35 3 S. 17 E.  Remarks (Pertaining to Use, etc.)		
1	Subdivision Sec. Twp. Age. Tot. Acr.  In sections 26, 25, 34, 35 3 S. 17 E.  Remarks (Pertaining to Use, etc.)		
1	Subdivision Sec. Twp. Age. Tot. Acr.  In sections 26, 25, 34, 35 3 S. 17 E.  Remarks (Pertaining to Use, etc.)		
1	Subdivision Sec. TWD. Age. Tot. ACF.  In sections 26, 25, 34, 35 3 S. 17 E.  Remarks (Pertaining to Use, etc.)		
1	Subdivision Sec. Twp. Age. Tot. Acr. In sections 26, 25, 34, 35 3 S. 17 E.  Remarks (Pertaining to Use, etc.)  Decree		
9.	Subdivision Sec. Twp. Age. Tot. Acr. In sections 26, 25, 34, 35 3 S. 17 E.  Remarks (Pertaining to Use, etc.)  Decree		
9.	Subdivision Sec. Twp. Age. Tot. Acr.  In sections 26, 25, 34, 35 3 S. 17 E.  Remarks (Pertaining to Use, etc.)  Decree  Case No. Date Amt. Decreed: M. I.	C. F. S.	
9. 1	Subdivision Sec. Twp. Age. Tot. Acr.  In sections 26, 25, 34, 35 3 S. 17 E.  Remarks (Pertaining to Use, etc.)  Decree  Case No. Date Amt. Decreed: M. I.  To Whom Decreed Address	C. F. S.	
9. · · · · · · · · · · · · · · · · · · ·	Subdivision Sec. Twp. Age. Tot. Acr.  In sections 26, 25, 34, 35 3 S. 17 E.  Remarks (Pertaining to Use, etc.)  Decree  Case No. Date Amt. Decreed: M. I.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.	C. F. S.	
9. 10. 11.	Subdivision Sec. Twp. Age. Tot. Acr.  In sections 26, 25, 34, 35 3 S. 17 E.  Remarks (Pertaining to Use, etc.)  Decree  Case No. Date Amt. Decreed: M. I.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.	C. F. S.	
9. 10. 11. 12. 13.	Subdivision  Sec. Twp. Age. Tot. Acr.  In sections 26, 25, 34, 35  Remarks (Pertaining to Use, etc.)  Decree  Case No. Date Amt. Decreed: M. I.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S. Date of Priority Purpose	C. F. S.	
1	Subdivision Sec. Twp. Age. Tot. Acr.  In sections 26, 25, 34, 35 3 S. 17 E.  Remarks (Pertaining to Use, etc.)  Decree  Case No. Date Amt. Decreed: M. I.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.	C. F. S.	

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Address

#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 443

1.	County Stillwater Book Book Page 271 Record Record	
2. 3.	Name of Appropriator August Bray et al. Address Abnarokee, Montana Haggie E. Kiehl, David Bud son & Julius Johnson Date Filed May 1, 1901	
	Amount Appropriated, Miners Inches1560, Cubic Feet per second	
4.	I. Name of Stream Stillwater Stream Tributary Basin Basin	and the second s
5.	5. Point of Diversionat a point upon its east bank opposite bat lead son a ranch hou	woled se
	what is known as the first grade on Still water County hoad and on said Mat Madlso	
ŧ	thance running to or to run uponggald described land Stream	
•		
6.	6. Purpose Irrigation, domestic and other purposes on homesteads of appropriators	
7.		60 inches in size.
	To All Markets (1997)	
8.	15.40	for the Colors of the Paris
	Subdivision Sec. Twp. nge. Tot. for. 1940 Omer Homosteads of appropriators	Address
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	55Mii 36 3 S. 17 E.	
9.	9. Remarks (Pertaining to Use, etc.)	
	more interest	
	Decree	
10.	A CONTRACTOR OF THE CONTRACTOR	A property of the control of the con
11.	1. To Whom Decreed Address	The second secon
12.	2. Name of Ditch	
13.	3. Date of Priority Purpose	
14.		
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15.	5. Remarks (Present Use Status, etc.)	

## STATE ENGINEERS OFFICE Water Resources Survey

	Book			Ahonnoko	. Montana	÷ •
Name of Appropriator	John Riddle		Address	ADSaroke	2 and mark	
- Junean Ju	me 23, 1893	Date Fi	ledN ME	17 1 1901		
Amount Appropriated, N	Tinora Inches 16	o or	, Cubi	c Feet per s	econd4	
Name of Stream Still	amera menes	Twibu	tarr		Basin	
Name of Stream. Still	lwater mver	Iribu	a showe	1hsarokee	at or near w	hat is
Point of Diversionad	t a point on it	s bank y milt	as above	ADDOLL OILS		
nown as Mattison grad	de.					
SecTwp	Rge	Ban	k of Stream	m South		
Dec						And the second s
	4-					
Purpose Irrigation	and other puri	<u> </u>			to the same	nduct
Description of System	By means of a	headgate and	ditch su	fficient	in sine to co	maaco
1500 minars inches	s of water.					A CONTRACT OF THE PROPERTY OF
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Land Description of Int					Maritin	ه حد رحل منافر المنافر المنافر منافر المنافر ا والمنافر المنافر المنا
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. Remarks (Pertaining t	o Tigo oto )					Landard Control of Con
						100 100 100 100 100 100 100 100 100 100
John James James John Mary &	13021					
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		Decree			a m a 2	1
. Case No. 011 I	Date Dec. 17, 19	08 Amt. Decree	ed: M. I		. C. F. S	The second secon
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Bre:	v-Riddle Ditch	Maxi	mum Capa	city (C. F. S	).)	
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2. Name of Ditch	02 1002	Dusm	ose Irri	gation of	lands for ha	y & grain.
3. Date of Priority Ju	ne 23, 1893	Purp	ose <u>Irri</u>	gation or	lands for ha	y & gráin.
<ol> <li>Date of Priority July</li> <li>Land Description of P</li> </ol>	ne 23, 1893 Place of Use as Dec	Purp	ose Irri	gation or	Tanus 101 na	
<ol> <li>Date of Priority June</li> <li>Land Description of P Subdivision</li> </ol>	ne 23, 1893 Place of Use as Dec	Purp	Rge. T	ot. Acr.	lands for ha	
3. Date of Priority Jun 4. Lend Description of F Subdivision	ne 23, 1893 Place of Use as Dec	Purporeed Sec. Twp.	Rge. T	ot. Acr.	1940 Owner	Address
3. Date of Priority June 4. Lend Description of F Subdivision SNET, NESET, SASET	ne 23, 1893 Place of Use as Dec	Purp Sec. Twp. 1 4 S. 36 3 S.	Rge. T 17 E.	ot. ACT.	Tanus 101 na	Address
3. Date of Priority July 4. Land Description of F Subdivision  SNET, NSET, SSET SWASWE	ne 23, 1893 Place of Use as Dec 1 , NEÀNE4	Purporeed	Rge. T 17 E.	ot. ACT.	1940 Owner	Address
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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Code No	35 B,	36	В
County	tillwa	ter	نعف

Jame of Land Owner Fred Ravens	Addı	essabsarok	ee, Montana	
Tame of Operator	Add	ress		
	Part A			
TO BE FILED BY THOSE OB	TAINING IRR	IGATION WA	TER FROM	:
A DITCH COMPANY	Y OR IRRIGA	TION DISTRI	CT	
1. Water is delivered by: Reddle 4 do Nam	ie of Ditch, Ditch C	ompany or District s	supplying water	A series and the series of the
2. State the number of acres you irrigate under th	iis system	<u>93</u> Sh	ares you hold	
<ol> <li>If you obtain water from more than one Compa the Company under "Remarks". If you obtain v in both Part A and Part B.</li> </ol>	my, give the nu water from a Di	itch Company ar	id also have a private	he name of system fill
	Part B	decree	25 + 23	Å
TO BE FILED BY THOSE WHO HAVE A or those who have a private				
of those who have a private	water right dis	act a Diten Con	(Line	and state
or those who have a private  4. In what year was this land first irrigated? Date  5. Give the name of the original appropriator (first	e	La Vica St.	I while	
5. Give the name of the original appropriator (first	user):	CARLO PARKET AND C	170	<del></del>
6. Give the date appropriated fact 23-1813 A	mount filed on:	Miners Inches_	C. F. S	
7. State the total number of acres irrigated under t	this system:	Same or an artist of the same		
8. Give the point of diversion:	1/2 Section	Township	Range_	-
TO BE FILED BY ALL WATER U	ISERS IN ADI	DITION TO PA	RT A OR PART B	
9. Source of Water: Stellars	stream or lake from	n which water is orig	inally diverted	
0. Water is obtained by: (Check one) Gravity	Pu	mping	Other	
1. What is the greatest number of acres you have	irrigated?	Date		الم المنافع المستوعوب المسائح
12. How many acres did you irrigate in 1944? (Cro				
3. State the total number of additional acres that		and the second second	and the same transfer of the second of the same of the	
	e produce and a second	CONTRACTOR		
etc This land is under what				
4. How many acres of seeped land do you have wh	hich could be di	rained and put in	ito production?	respective and the second
5. What is the condition of your irrigation system			: 1911 (Jan 1911)	
16. Is your water supply adequate? Yes N	NoExp	lain	77	
17. REMARKS: Liddle Ditch	L. Garken	<u> Kille</u>	June 22-189	3-16511
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		بالمناه والمناه		
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NOTE: The fore g 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.



#### STATE OF MIDNIANA

#### STRATE ENGLESSEE

Billings, KAKKKKA, Montana

February 16, 1945

Fred Ravens Absarokee, Montana

Dear Mr. Mavens:

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 State Legislature enacted a law (Sec. 349.68 Montana Session Laws) requiring the State Engineer to investigate and prepare a complete record of all water rights 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 users

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. Any time 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

WO/rh

Our records show that on Dec. 17, 1908 a water right was decreed under se No. Oll for 14 miners inches from Stillwater River covering this land with a date of priority as of June 23, 1893 showing the original appropriator as Frank Martin, et al.

Our records show that you have an appropriation made by Stillwater Ditch Co., appropriated March 23, 1905 and filed April 10, 1905 from Stillwater Miver for 160,000 miners inches. Is this appropriation now in use?

from present owner- who is
Levi Ystes- RI Absorber

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ditch- on the 71, detth there is 20 m.

known as the Larsen ditch & wrights

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The Riddle ditch irrights 2809- posture
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Fred & Raveus.

FORM SM-1 2.49 - 3 A STUDY OF MONTANA'S WATER RESOURCES County Addition Source of Information 1. Water User And Range Address Absarahas Stream Tributary to Basin Point of Diversion 1/4 Section Township Range Description of System Type of Irrigation Original Appropriator 467- decree 25 Address Year Acres Irrigated 7. First Use: Maximum Use, Year Acres Irrigated Present Use: Year Acres Irrigated 10. Last Use; Year Why Abandoned Condition of System T 360 , R / 7 6 12. Land Description ( ) Remarks: Jue 1781 Wast 7728 Flage ReligiON, Diese DE Belt July 1 166 & OLL 35-125 19 23 disposed by their be 36 65AI - 1207A.

Information by

Place

WITNESS:

Our records show the on Dec. 17, 1908 a water right was decreed under to No. 011 for 14 miners inches from Stillwater River covering this land with a date of priority as of June 23, 1893 showing the original appropriator as Frank Martin, et al.

Our records show that you have an appropriation made by Stillwater Ditch Co., appropriated march 23, 1905 and filed April 10, 1905 from Stillwater liver for 160,000 miners inches. Is this appropriation now in use?

Code No._

#### Please Do Not Fill in Any Items on This Page

	Notice of Appropriation		
1.	County Stillwater Book 4 Page 809 Reco	ord Misc.	
2.	Name of Appropriator Stillwater Sitch Co. Address Absar		
3.	Date Appropriated April 1, 1905 Date Filed April 10, 1	905	
	Amount Appropriated, Miners Inches, Cubic Feet per		
4.	Name of Stream Stillwater River Tributary	Basin	·
5.	Point of Diversion at a point on its right bank 300 ft. above Cany		
runni 6. 7.	ight bank a distance of 3/4 mile when ditch crosses river by me Sec. Twp. Rge. Bank of Stream Bank of Stream Purpose Irrigation, domestic, agricultural, mechanical and oth Description of System By means of a dan, headgate and ditch, said to 12 inches by 150 inches in size.	said land. or purposes. beadgate and di	tch to
8.	Land Description of Intended Place of Use		
8.	Land Description of Intended Place of Use  Subdivision Sec. Two. Age. Tet. Acr.	1910 Owner	Addres
8.	Land Description of Intended Place of Use  Subdivision Sec. Two. Age. Tot. Acr.  In sections 26, 25, 34, 35 3 5. 17 5.	1940 Owner	Addres
8. 9.	Land Description of Intended Place of Use  Subdivision  Sec. Twp. Rgc. Tot. Acr.  In sections 26, 25, 34, 35  Remarks (Pertaining to Use, etc.)	1940 Owner	Addres
	Land Description of Intended Place of Use  Subdivision  Sec. Twp. Rec. Tet. Acr.  In sections 26, 25, 34, 35  Remarks (Pertaining to Use, etc.)  Decree	1910 Owner	Addres
	Land Description of Intended Place of Use Subdivision Sec. Twp. Rgc. Tet. Acr. In sections 26, 25, 34, 35 Remarks (Pertaining to Use, etc.)  Decree	1940 Owner  C. F. S.	Addres

# Please Do Not Fill in Any Items on This Page Notice of Appropriation

,	County Stillwater Book Book		. Page	)	F	Record		
	Name of Appropriator Frank Mari	in et al		Addı	ess no a	ddress	given.	
2. I	Name of Appropriator		Dete	FileA	not mve	n.		e justice and the second secon
3, I	Date Appropriated June 23, 1992	n dò.	Date	, 11160	C l T		nd 7	
j	Amount Appropriated, Miners Inches	280		T	Cubic reet	per seco		***************************************
4. 1	Name of Stream Stillwater Riv	er	Т	ributary_	agranda and an		Basin	
5. ]	Point of Diversion at a point on i	ts bank 9	_mi.le	s above	: Absarok	ee at or	near wha	tis
	known as Mattison grade	***						
	a Turn Rae		]	Bank of St	ream sou	th.		
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6.	Purpose ITTIGATION AND Description of System By means	The same of the sa	3 4	a dita	n ouffiri	ent in :	size to ca	rry and
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9.	Remarks (Pertaining to Use, etc.)	***************************************						
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10.	To Whom Decreed J. B. Johns	. m			Address	Absarok	ee, Montar	ia .
11.	To Whom Decreed	<u> </u>			Campalter 10	F S)	37 1	
12.	Name of Ditch Brey & Riddle Di	tcn	M	aximum -	Capacity (C	A. T. Degram	- for hour	& orain
13.								
14.	Land Description of Place of Use as I	Decreed					DA Camer	Address
	Land Description of Place of Use as a Subdivision.	Sec.	Twp.	nge.	Tot. Acr.	J. B.	Johnson	Absarokee
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### 2. Name of appropriators.

Frank Martin Joseph Jack.

Subdivision NESE Wiswi, SWNW NWSE, Frac SWNE	Sec. 35 36 35	3 S. 3 S.	Rge. Tot. 17 B. 17 B. 17 E.	Acr. 1940 Owner J. E. Johnson J. E. Johnson J. E. Johnson	Address Absarokee
Frac SWNE, SEWW	35	3 8.	17 E.	John Barron	

I Form Ap. 1-10M 8

#### STATE ENGINEERS OFFICE Water Resources Survey

Decree 23

	County Stillwater Book Book	Page Record
2.	Name of Appropriator. John Riddle	Address Absarokee, Montana
3.	Date AppropriatedJune 23, 189	3. Date Filed May 1, 1901
	Amount Appropriated, Miners Inches.	160 or Cubic Feet per second 4
4.	Name of Stream Stillwater River	r Basin Basin
5.	Point of Diversion at a point of	n its bank 9 miles above Absarokee at or near what is
	known as Mattison grade.	
	Sec Twp R	geBank of Stream south
6.		urposes.
7.	Description of System By means of	a headgate and ditch sufficient in size to conduct 1500
	<del></del>	
8.		Use
		Sec. Twp. Rge. Tot. Acr. 1940 Owner Address
		1 4 S. 17 E. 200
	S ¹ SE ¹	36 3 S. 17 E. 80 Weir & Tyler Inc., Absarokee
9.	SISSEL SWASSWA Remarks (Pertaining to Use, etc.)	36 3 S. 17 E. 80 Weir & Tyler Inc., Absaroke e 31 3 S. 18 E. 40
9.	SISEL SWISWA Remarks (Pertaining to Use, etc.)	36 3 S. 17 E. 80 Weir & Tyler Inc., Absaroke e 31 3 S. 18 E. 40
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0.	Signature  Signature  Switswit  Remarks (Pertaining to Use, etc.)  Case No. Oll Date Dec. 17,  To Whom Decreed John Riswold	36 3 S. 17 E. 80 Weir & Tyler Inc., Absaroke e 31 3 S. 18 E. 40  Decree  1908 Amt. Decreed: M. I. C. F. S. 22
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0. 1. 2.	Sassian Swissian Swissian Remarks (Pertaining to Use, etc.)  Case No. 011 Date Dec. 17,  To Whom Decreed John Riswold Name of Ditch Brey Riddle Ditch Date of Priority June 23, 1893  Land Description of Place of Use as Dec. 17	36 3 S. 17 E. 80 Weir & Tyler Inc., Absaroke e 31 3 S. 18 E. 40  Decree  1908 Amt. Decreed: M. I. C. F. S. 2½  Address. Absarokes, Montana ch. Maximum Capacity (C. F. S.). 37½
0. 1. 2.	Sase No. 211 Date Dec. 17,  To Whom Decreed John Riswold  Name of Ditch Brey - Riddle Dit  Date of Priority June 23, 1893  Land Description of Place of Use as Description  Sancara, Name 1, N	Decree  1908 Amt. Decreed: M. I. C. F. S. 2½  Address Absarokee, Montana  ch Maximum Capacity (C. F. S.) 37½  Purpose Irrigation of lands for hay & grain.  ecreed  Sec. Twp. Rgs. Tot. Acr. 1940 Owner Address  1 4 S. 17 E. 200
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c.,Absarokes

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4.4		Code No Plo. E. JE
		County_Stillwater
		T. 3 S. R. 17 E.

	STATE OF MO	ONTANA		Joseph J
	STATE ENGINE	ERS OFFICE		Stillwater
	Water Resource	ces Survey	T. 3 5	$R = \frac{17 \text{ E}}{17 \text{ F}}$
ame of Land Owner 1198				
ame of Land Owner Alex ame of Operator Oley	Rin	Addrose	11 10	
ame of Operator_Coy		5	4	
	Part		THE COURSE STATE	
TO BE FILE	D BY THOSE OBTAININ DITCH COMPANY OR II	G IRRIGATION RRIGATION DIS	TRICT	
	Riddle di	teh		
2. State the number of acres	Name of Ditch,	eDitch Company of Dis	trict supplying water  Shares you hold	minterestime
2. State the number of acres y 3. If you obtain water from m	you irrigate under this system	the number of sh	ares, acres irrigated	l and the name of
the Company under "Rema in both Part A and Part B.	iks . If you obtain water	•	_	private system in
•	Part	B	TONTO A MT	ON CVCTEM
TO BE FILED BY THOS	SE WHO HAVE A PRIVA e who have a private water r	TE DITCH, PUN ight under a Ditch	P OR IRRIGATI Company	OM 2191EM
<ol> <li>In what year was this land</li> <li>Give the name of the origin</li> </ol>	i first irrigated: Date	John Ros	6.65	
<ul><li>5. Give the name of the origin</li><li>6. Give the date appropriated</li></ul>	al appropriator (first user):		160	ਾ ਵ
6. Give the date appropriated	1 Marc 23-1813 Amount f	iled on: Miners 1n	cnes	. F. O.
7. State the total number of a	icres irrigated under this syst	tem:		
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TO BE FILED			mm + AT TI	A TOTE TO
9. Source of Water:	I tillwater or	iver_	3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	
10. Water is obtained by: (Cl	Name of stream of	r lake from which water Purpoing	e is originally diverted Oth	er
<ul><li>10. Water is obtained by: (Ci</li><li>11. What is the greatest num</li></ul>	neck one) Gravity	70	Date	
11. What is the greatest num	ber of acres you have irrigate	: D	70	:
12. How many acres did you	irrigate in 1944? (Crop and	pasture)		
<ul><li>12. How many acres did you</li><li>13. State the total number of</li></ul>	additional acres that could 1	be irrigated by inc	reasing the water s	apply, land levell
etc Thi	is land is under what ditch?.			10 m
14. How many acres of seepe	ed land do you have which co	uld be drained and	put into productio	n? more
	imigation system?	good		
10. What is the constraint of	equate? Yes X No	Explain		
16. Is your water supply add  17. REMARKS:	equite: 1 comments	•		
				14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

OVER

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

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### DESCRIPTION AND MAP OF FARM

IRRIGATED LA	ND	NON-IRRIGATED		LAND	
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This map is according	o our records.	Please change	it if it is not		
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bove land is irrigated from more	e than one ditch ple	ase give the acre	nge under each dito		
the location of the land irrigat	e than one ditch ple	ase give the acre aboye map			
the location of the land irrigat	e than one ditch ple ed from each on the	ase give the acre aboye map	ge under each dita	res	
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# A STUDY OF MONTANA'S WATER RESOURCES

Cou	nty		سنببشدنين	Source of	ini	OTMACI	on				
1.	Water User_	alest Ex-	e dul		Add	lress_	المراتي	and the second	E.		
2.	Stream			Tributary	r to_			Basi	n.		
3.	Point of Dive	rsion 🛓	1	Section		Tow	mship		Range	) <del></del>	
4.	Description o	f System_			<del></del>	·	·/····································				
5.	Type of Irrig	ation	·								
6.	Original Appr	opriator 🗷	وستعز العمسان يرج	<u>د. چ</u>		Add	ress				
7.	First Use:	Year A	ores :	rrigated	- <del></del>	,		ند ندېنېدد			
8.	Maximum Use:	Year A	cres :	Irrigated			- <del> </del>				
9.	Present Use:	Year A	ores :	irrigated	······································						
10.	Last Use:	Year W	hy Abe	ndoned	····	<del>,</del>					
11.	Condition of	System			·····			<del></del>	<del> </del>		
12.	Land Descript	ion deser	£ 41%	13.68°, 0	أمري	6		ئے۔ ^T و	1,000	R /	28
	Remarks:									~	
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Billings, XXXXXXXX

March 26, 1945

Alex Ross Absarokee, Montana

Dear Mr. Ross:

On March 9th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 3 south, range 17 cost, and in township 4 south, range 17 east. To date we have not heard from you. With the vest post was water development in this area as now planned, it is constited that we have this information is order to show the extent of our veter use in the Yellowstone Basin in Montana. This information is accessary to protect our present water users in the rights they have against future irrigation, navingtion, power and flood control enterprises in this area. We are acking 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 very or some unforced thing happened at the time our first letter was received, and you put it aside to be accovered at some other time and have forgether all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

wher is as necessary to the furner as the soil in which he plants. "The out it no crops will grow; no living thing can survive. It is your nater that we are trying to protect, so that you will have planty now and in the future. We must keep fortuna's water in Nontana. The only may we can do this imply 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 on fall".

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roomwell School Building on 23rd Street and Fourth Avenue Worth. 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.

### Please Do Not Fill in Any Items on This Page

## Notice of Appropriation

ounty Stillwater Book		Pag	4e	************	Necc	10		
Name of AppropriatorJohn Hiddle						-		
Date Appropriated June 23, 1893	}	Da	te Filed	_no= M	ay l,	1901		
Amount Appropriated, Miners Inches								1.0
Name of Stream Still ater Rive	:r	· vesuate	Tributary	7		Basin		and the second or se
Point of Diversion at a point on	its ba	nk 9 mi	iles ab	ove Absa	rokee	at or neg	r wha	t-16
known as Mattison grade.								The second is
Sec Twp Rge.						*		
Purpose Irrigation and other								
· -								
Description of System By means of		_		• • •				
1500 miners inches of water.								
								1 4 % \$7
and Description of Intended Place of U	se							
Subdivision								
sinet, niset, neinet	1	4 S.	17 E.	200 2		·		
- SISEI	2\$	3S.	_17 E.	80 (	Wo	ir & Tyler	· Inc.	, Absarc
SWLSWL	31	_3.S.	18 E.	40)				
Remarks (Pertaining to Use, etc.)								د . ۱۱ رونی میکاهسسسیسی روز فران
MENERAL Section								
	1	Decre	ee			j		
Case No. 011 DateDec. 17,	.1908. A	.mt. Dec	reed: M.	I	~~~~~~~~~	C. F. S	2 <del>1</del> ,	
To Whom Decreed John Riswold	1			Address	Absar	okee. Mont	ana	
Name of Ditch_Brey_hiddle_Ditch						V		
Date of Priority June 23, 1893						:		
•				•			nay a	-Kratite
Land Description of Place of Use as De Subdivision						₹		
SINEA, NISEA, NEANEA		-			)	7340-0	vilei.	Augres
S ₂ SE <del>1</del>					}	Weir & T	yler I	nc. Absa
S₩ <u></u> \$S₩ <u></u>					<u> </u>			
Remarks (Present Use Status, etc)								
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36 A

FORM SM-1

### A STUDY OF MONTANA'S WATER RESOURCES

3 3 ×

ounty <u>Alabaratas</u>		
Water User	Address Address	
Stream_	Tributary to Basin	*
Point of Diversion	k Section Township Range	
Description of System_		
Type of Irrigation		
Original Appropriator	- 377, 375 - 4,0 W-10 Address	
First Use: Year	ores Irrigated	ونجة توانستان تحرخ جرب
. Maximum Use: Year	cres Irrigated /70	
Present Use: Year	ores Irrigated 160	
Last Use: Year	ny Abandoned	
Condition of System		-
Land Description	T	, R
Remarks:		
		-
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WITNESS:	Information by	

### Please Do Not Fill in Any Items on This Page

## Notice of Appropriation

1.	County Stillwater	Book 4	Page 6014	Record Mis	<u>C.</u>
2.	Name of AppropriatorJoh	n C. Tintinger	Address	Absarokee, Mon	tana
3.	Date Appropriated April	25, 1903	Date Filed np	ril 28, 1903	er e 14
	Amount Appropriated, Min				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4.	Name of Stream Stilly	ater Miver	Tributary	Bas	in
5.	Point of Diversionat_a_p	oint upon its I	north bank at a po	int in Sec. 36, T	. 3 S., R. 17
	s north bank of streaming to and upon said la Sec. Twp.	nd.			
6.	Purpose Irrigation,				
7.	Description of System By ight, in size.	means of a dita		hes wide on botto	om, by 7 inches
				the state of the s	100
	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		•		
8.	Land Description of Intended On lands in section				
1940 (	Owners: /SiNE; - SE; -				and the second s
	Frac NaNN - Frac NaN	m - Sec. 32 -	Twp. 3 3., Rge. 1	8 E.	
	Frac NENE of Sec. 31	- Twp. 3 S., R	ge. 18 E.		
_9	-Remarks (Pertaining to User	etc.)			
	S-NW - NENW - N-SWI	_ SESE _ Sec.	29, Twp. 3 S., Hg	e. 18 E.	en e
	belongs to Wm. Paul				
					The second secon
			Decree		
	ь.	1	Decree		
10.	Case No Date	i	Amt. Decreed: M. I	C. F. S	e popular de la company de La company de la company de
11.	To Whom Decreed		Addre	ess	
12.	Name of Ditch		Maximum Capac	city (C. F. S.)	
13.	Date of Priority		Purpose		
14.	Land Description of Place of	f Use as Decreed			
	***************************************				in the second se
				*	
15.	Remarks (Present Use Status			T. 1	

# Please Do Not Fill in Any Items on This Page Notice of Appropriation

(5)

1.	County Stillwater Book 4 Page A34 Rec	ord Wisc.
2.	Name of Appropriator Leonard Ekwartzel Address not	shown.
્ 3.	Date Appropriated Aug. 10, 1904 Date Filed Aug. 13,	1904
	Amount Appropriated, Miners Inches 160 or, Cubic Feet pe	r second 4
4,	Name of Stream Stillwater hiver (W. Fork) Tributary	
5.	Point of Diversion The well known natural objects and permanent mo	numents are a 😝 distant a
₩ direct	a very high perpendicular cliff on left bank of said stream is ion, the mouth of said W Fork stream is distant about 3/h miles Sec. Twp. Rge. Bank of Stream sline of these two objects is the point of diversion. Purpose Stock use, irrigation and other useful and beneficial process.	in an easterly direction,
7.	Description of System By means of a ditch and headgate, said ditch	being 21 feet wide on
	botton, 3-/ 3 1/3 feet wide on top, 14 inches deep.	A March
		#11.00 
8.	Land Description of Intended Place of Use  Subdivision Sec. Twp. Rge. Tot. Acr. I  Name of Use  1	1940) Owner Address onard Eckwartzel, Nye; Moi
9.		ourchased the same ot. 15, 1899.
	Transfers of Land Ownership.  Leonard Eckwartzel 4 S.  SENW - NESW - Naska - Sec. 31 - Twp. 5-5-, Rgc. 16 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	5,)
13.	Date of PriorityPurpose	
14.	Land Description of Place of Use as Decreed	
15.		

### Please Do Not Fill in Any Items on This Page

## Notice of Appropriation

Name of Appropriator No. 10. 2011, t. 2012, t. 2013. Date Filed Feb. 2, 1901  Amount Appropriated Miners Inches 500 Cubic Feet per second Name of Stream Stillwater River Tributary Basin  Point of Diversion at A noint upon its right bank on Homestead enter of J. r. Johnsun  Sec. 35 Twp 3 S. Rge. 17 S. Bank of Stream Fight.  Historice running to and upon said land.  Description of System By means of a distribution is 500 inches by 36 inches in size.  Description of System By means of a distribution is 500 inches by 36 inches in size.  Land Description of Intended Place of Use.  Submit vision Sec. Twp. Rge. Tet. Acr. 1940 Owner Addres.  Remarks Pertaining to Use, etc.)  4. N. Bell and Pater largen are the appropriators of this water right.  Decree  Case No. Date Amt Decreed: M. I. C. F. S.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority.  Land Description of Place of Use as Decreed.  Remarks (Present Use Status, etc)		County Stillwater Book 4 Page 592 Recor		
Amount Appropriated, Miners Inches 500 Cubic Feet per second Nome of Stream _Stillwater_River				
Amount Appropriated, Miners Inches 5000 Cubic Feet per second Nome of Stream _Stillwater River Tributary Bosin  Point of Diversion _at A point upon its right bank on Homestead entry of J. E. Johnson  Sac. 35	Ì	Date Appropriated Oct. 1893 Date Filed Feb. 9, 190		
Nome of Stream _ Stillwater_River_ Tributary			2 1 22 134	PROPERTY OF A SEC.
Point of Diversion _ at a point upon its right bank on Homestead entry of J. E. Jöhnsun.  Sec. 35				
Sec. 35. Twp. 3.3. Rgs. 17.5. Bank of Stream right.  Description of and upon said land.  Description of System By means of a ditch which is 60 inches by 36 inches in size.  Land Description of Intended Place of Use.  Subdivision Sec. Twp. Rgs. Tot. Acr. 1940 Owner Addres.  Which 36. 3.S. 17.5. See next page.  Table - No. 186. 31. 3.S. 18.5.  Remarks (Pestentining to Use, etc.)  W. A. Bell and Peter Larson are the appropriators of this water right.  Decree  Case No. Date Amt. Decreed: M. I. C. F. S.  Name of Ditch Maximum Capacity (C. F. S)  Date of Priority Purpose  Land Description of Place of Use as Decreed  Remarks (Present Use Status, etc.)				1 1 1 1 1 1
Sec. 35. Twp. 3 S. Rgs. 17 S. Bank of Stream Fight.  Bence running to and upon said lani.  Purpose Description of Irrigation and other purposes.  Description of System By means of a ditch which is 60 inches by 36 inches in size.  Land Description of Intended Place of Use.  Subdivision Sec. Twp. Rgs. Tot. Acr. 1940 Owner Addres.  No. 36 3.S. 17 S. See next page.  ### Address  Remarks (Pertaining to Use, etc.)  ### A. Bell and Peter Larson are the appropriators of this water right.  ### Decree  Case No. Date Amt. Decreed: M. I. C. F. S.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority Purpose  Land Description of Place of Use as Decreed  Remarks (Present Use Status, etc.)				
Purpose Domestic, irrigation and other purposes.  Description of System By means of a ditch which is 60 inches by 36 inches in size.  Land Description of Intended Place of Use Subdivision Sec. Twp. Reg. Tot. Acr. 1940 Owner Addres  No. 36 3.S. 17.5. See acxt page.  No. 36 3.S. 17.5. See acxt page.  No. 1940 Owner Addres  Remarks (Pertaining to Use, etc.)  No. 8-21 and Peter Larson are the appropriators of this water right.  Decree  Case No. Date Amt. Decreed: M. I. C. F. S.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority Purpose  Land Description of Place of Use as Decreed  Remarks (Present Use Status, etc)		·		
Description of System By means of a distab which is 60 inches by 36 inches in size.  Land Description of Intended Place of Use.  Subdivision Sec. Twp. Reg. Tot. Acr. 1940 Owner Addres.  N.A. 36 3 S. 17 B. See next page.  31 3 S. 18 E.  Remarks (Pertaining to Use, etc.)  W. M. Bell and Peter Larson are the appropriators of this water right.  Decree  Case No. Date Amt. Decreed: M. I. C. F. S.  Date of Priority Purpose  Land Description of Place of Use as Decreed  Remarks (Present Use Status, etc)		nence running to and upon said land.		
Lond Description of Intended Place of Use Subdivision Sec. Two, Age. Tot. Acr., 1940 Owner Addire No. 36 3.S. 17.5. See next page.  #1807 Nucleus - Nucleus 31 3.S. 18 5.  Remarks (Pertaining to Use, etc.)  #1. K. Bell and Peter Larson are the appropriators of this water right.  #2. Decree  Case No. Date Amt. Decreed: M. I. C. F. S.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority Purpose  Land Description of Place of Use as Decreed  Remarks (Present Use Status, etc)		Purpose Domestic, irrigation and other purposes.	, a	
Land Description of Intended Place of Use  Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Addres  Nat. 36 3 S. 17 E. See next page.  White - Native: 31 3 S. 18 E.  Remarks (Pertaining to Use, etc.)  N. R. Bell and Peter Larson are the appropriators of this water right:  Decree  Case No. Date Amt. Decreed: M. I. C. F. S.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority.  Land Description of Place of Use as Decreed  Remarks (Present Use Status, etc.)		Description of System By ucaus of a dittch which is 60 inches by 36	inches in s	ize,
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Lend Description of Intended Place of Use Subdivision Sec. Twp. Mge. Tot. Acr. 1940 Owner Addres N. 1. 36 3 S. 17 B. See next page.  1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1				
Subdivision  Sec. Two. Reg. Tot. Acr. 1940 Owner Addres  No. 36 3 S. 17 F. Sec next page.  No. 1940 Owner Addres  Remarks (Pertaining to Use, etc.)  N. 3. Bell and Peter Larson are the appropriators of this water right.  Decree  Case No. Date Amt. Decreed: M. I. C. F. S.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S)  Date of Priority Purpose  Land Description of Place of Use as Decreed  Remarks (Present Use Status, etc)				. jálsk
No. 36 3 S. 17 F. See next page.  While - No. No No No No No No Date		Land Description of Intended Place of Use Subdivision Sec. Two. Rgs. Tot. Acr. 1	940 Owner	Addres
Remarks (Pertaining to Use, etc.)  **J. R. Bell and Peter Larson are the appropriators of this water right.  **Decree**  Case No. Date Amt Decreed: M. I. C. F. S.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority Purpose  Land Description of Place of Use as Decreed  Remarks (Present Use Status, etc.)		NEA 36 3 S. 17 E. Se	e next page.	The second secon
Remarks (Pertaining to Use, etc.)  W. R. Bell and Peter Larson are the appropriators of this water right.  Decree  Case No. Date Amt. Decreed: M. I. C. F. S.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority Purpose  Land Description of Place of Use as Decreed  Remarks (Present Use Status, etc)				
Decree  Case No. Date Amt. Decreed: M. I. C. F. S.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority Purpose  Land Description of Place of Use as Decreed  Remarks (Present Use Status, etc)				
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Decree  Case No. Date Amt. Decreed: M. I. C. F. S.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority Purpose  Land Description of Place of Use as Decreed  Remarks (Present Use Status, etc)				
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To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority Purpose  Land Description of Place of Use as Decreed  Remarks (Present Use Status, etc)		Decree	: :	The second secon
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Date of Priority Purpose  Land Description of Place of Use as Decreed  Remarks (Present Use Status, etc)				
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			the contract to the same of the contract of th	A

#### Code No. 370

1940 Ownership.

140 - NaNE, - Frac Sansa North of River - Sec. 36 - Twp. 3 5., Rue. 17 R. - Mont. Life Ins. Helena, Montana

20 - Frac Sine; South of river in Sec. 36 - Twp. 3 S., Nec. 17 E. - Lottic Ball & Esther Kerr - Absarckee, Mont.

117 - Wand, - Nann - Sec. 31 - Twp. 3 S., nge. 18 E. - Montana Life Ins. Co., Helena 40 - Nann of Sec. 31 - Twp. 3 S., nge. 18 E. - Montana Life Ins. Co., Hensana Helena, Monta

Transfers of Land Ownership.

(A. R. Bell and Peter Larson to Montana Life Ins. Co. NANEL - Sec. 36 - Twp. 3 S., Ege. 17 B. Wanna - NEWER - NUKER - Sec. 31 - Twp. 3 S., Ege. 18 B.

M. A. Bell and Peter Larson to Montana Life Ins. Co. Frac Strong - Sec. 36 - Twp. 3 S., Age. 17 S.

Frac SENS South of river - Sec. 36 - Twp. 3 S., Rge. 17 E.

# Please Do Not Fill in Any Items on This Page Notice of Appropriation

· · ·		4.1	
1.	County Stillwater Book 3 Page 234 Record	Misc	
2.	Name of Appropriator F. a. Phelps Address Stillwa	ter, Monta	na
3,	Date Appropriated April 1, 1391 Date Filed Aug. 13, 19	95	grander of the second of the s
	Amount Appropriated, Miners Inches 1200, Cubic Feet per s	econd	and the second s
4.	Name of Stream Stillwater River Tributary	Basin	in the state of th
5,	Point of Diversion at a point upon its south east bank near the we	st line o	te Compression menor consistence (1)
Ų,			
	a 36 Tun 3 S. Rae 17 E. Bank of Stream sout hear	ita.	-
e	Purpose Irrigation and other purposes.	eng sa dinegali.	
	Description of System <u>A ditch 13 x 72 inches in size.</u>		
7.	Description of System in Management and August Augu		
		***	
		and the state of t	
8.	Land Description of Intended Place of Use	1940 Dwn e	r Addres
	Subdivision         Sec. Twp. Rge. Tot. Acr.           Sections 31, 32, 33. 34, 35 & 36         3 S. 18 E.	1710 910	And the second s
	and other land lying adjacent to the above and on the south	nd east si	de of river
9.	Remarks (Pertaining to Use, etc.)		
		and the same of th	
	Decree		
10.	Case No Date Amt. Decreed: M. I	C. F. S	and the second s
11.	To Whom Decreed		
12.	Name of Ditch Maximum Capacity (C. F. S.	<u></u>	
13.	Dumage		ale ae ae a na stateach a stat a
14.			
			Annual Control of the
٦.			
15	nemarks (Present use ordina) are		

### Please Do Not Fill in Any Items on This Page

## Notice of Appropriation

1.	County Stillwater Book Book	4 Page 422 or 171 F	Record Wisc.
2. 3.	Name of Appropriator Andrew Larsen Andrew Larsen & Peter Larsen Date Appropriated Jun. 5, 1892	97149 377424 9774777777777 177543179 .	And the state of t
	Amount Appropriated, Miners Inches		14 A 2 4 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4.	Name of Stream Cow Creek		
5.			he limits of homestead claim of
andal	Peter Larsen & about 1 mile from is posted and running thence Sec. Twp. Rge.	on the mouth of said stream at in a S direction through & ov Bank of Stream cast	which point a copy of this er the described land,
6.	Purpose Irrigation and other u	seful, leval and beneficial pr	rposes.
7.	Description of System By means of	f a dam and ditch which is 30	inches wide on bottom, 78
	inches across top and 24 inche	s in depth.	
		e sandinakakka albabar dari kasaki kapamanakendenga ape kirdi ipi kan ka Mairi e e e dan amiliaga anama	A COUNTY OF THE PARTY OF THE PA
_			, described as follows: Beginning
8,	Land Description of Intended Place of U	se <u>n tract og made at a noint.</u> E Stillwater Crack at a noint.	about 1 miles below the mouth
110 U	The interpretation of the horas of	the homestand plaim of our Phy	elps, thence running N & mile to
01.	OW Creek With the Wash line Of	or ologies there remains if I is	rile to a point 30 ft. W of the
the.	nk of Cow Creek, thence S about	I will to the H book or Chill	waten Creek thence R shout
W ba	nk of Gow Crank, thence 5 about	s mile to the N Sain of July	and the state of t
-9	-Remarks (Pertaining to Use, etc.)	mile to the place of t	peginning, also a certain tract
of 1	and claimed by Feter Larsen des	runring parth - mile thence w	at the ku corner of the ranch a mile, thence
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14.	Land Description of Place of Use as D	ecreed	
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### STATE OF MONTANA

## State Engineer's Office

WATER RESOURCES SURVEY

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# Township E South, Range 18 East

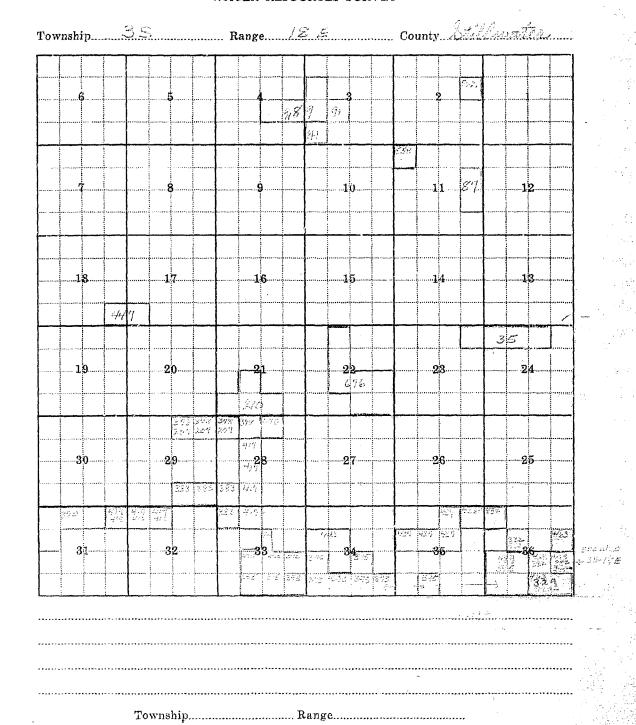
Code No.	Name of Owner	Name of Operator
36 H 25 B, 26 A, 35 A, 36 B 2 A, 35 G 36 G 56 F 34 B, 3 B 25 A, 36 A, 30 E 30 B 32 D, 33 C, 35 D 35 B	Absarokee, City of Bridges, Sidney F. Fellows, Mrs. Helen Fox, Joe Herris, Mrs. M. Leone Hart, Mrs. Adelia Hufford, Artie Johnson, Edne C. Johnson, Albert Kerns, Agnes Kendenhell, J. R. Hiller, Geol	Hert, Eyrtle, H. Bridges, Carter Johnson, Albert Boese, Merbert
28 H, 29 A, 51 A, 32 A, 33 B	Molay, Mrs. Ida Tintinger	
11 A,14 A, 22 A, 25 A, 24 A 35 E 32 C	Patrich, Matt Peters, John Poundstone, Eloyd	Peters, John
31 D 36 3	Price, Robert Rhyneer , S. D.	Eddy, Henry L.
29 B, 30 A 35 F	Rudd, John Taylor, James	Taylor, James
22 A, 26 B, 21 A, 27 A, 28 A, 35 A, 54 A, 35 D 51 B 31 E, 52 B	Weir & Tyler, Inc. Western Life Ins. Co.: Wrights, Inc.	Weir, J. W. Coombs, W. M. Wright, J. Harry

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#### STATE OF MONTANA

### STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



Township Range S County County

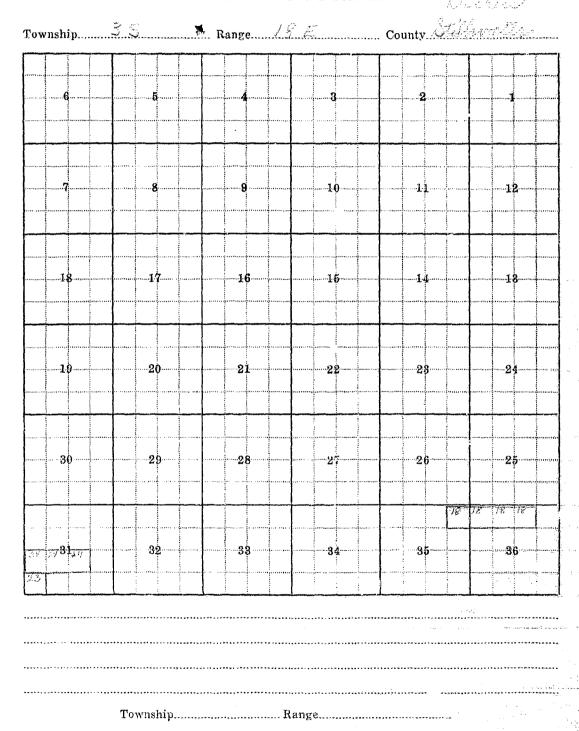
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#### STATE OF MONTANA

### STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



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Type of Irrigation

# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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		Part A		
	E FILED BY THOSE OBT A DITCH COMPANY	AINING IRRIGATIO OR IRRIGATION D	ISTRICT	
. Water is delivered	by: Name	of Ditch, Ditch Company or	District supplying w	ater
State the number of	acres you irrigate under thi	s system	Shares you	hold
<ul> <li>If you obtain water the Company under in both Part A and</li> </ul>	from more than one Compar "Remarks". If you obtain w Part B.	ny, give the number of a rater from a Ditch Comp	shares, acres irri pany and also ha	igated and the name ive a private system
		Part B		
	THOSE WHO HAVE A 1 or those who have a private	water right under a Dit	ch Company	
. In what year was the	nis land first irrigated? Date		igan, ha ayanna a marekana a santan den hana den hana d	A Commission of the Commission
. Give the name of the	e original appropriator (first v	ıser) :	والمراجع والمعارض والمراجع المراجع والمعارض والمراجع والمعارض والم	and the second s
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. State the total num	ber of acres irrigated under the	nis system;	N ( 1 N A. L. ) ( 1 N A. L. ) ( N A. L. ) ( N A. L. ) ( N A. L. )	
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NOTE: The forego _, questions apply only to irrigated land shown on this plat.

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### A STUDY OF MONTANA'S WATER RESOURCES

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