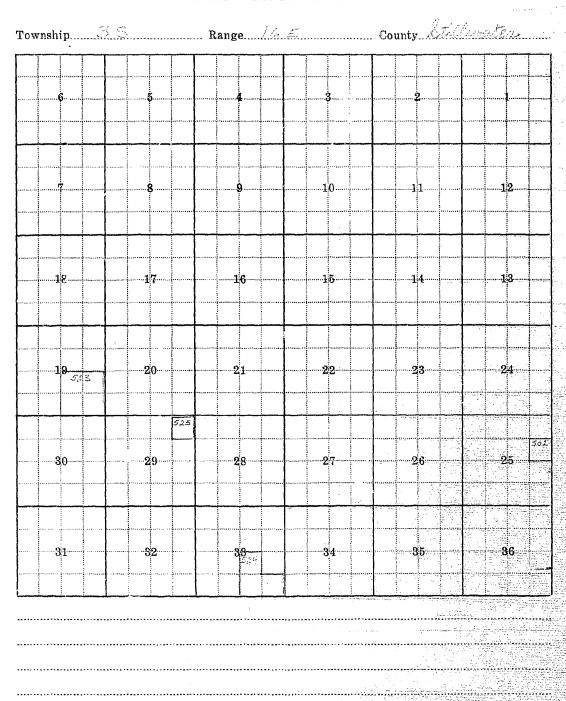


### STATE OF MONTANA

### STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



Township Range

Township 35 Range //- County Additional County

Parcel Number	Name of Owner	Stream		Address	Filed 3	Δij.
502	Kurkel, J. S.	Spring Co	ter di	6-1-12	7-13-15	10
desc) 522	Elynn Um. + Thora	Theout Crack	:	7-15-10	8-21-11	35
5.83	Flynn Morganet A.	Treat Oreck	:	7-27-12	7-2-12	15
524	Hart, Grank & Ouris	Treut Occ	£	5-18-34	5-22-34	10
525	Keenchan, James	Grant Care	12	1-11-32	1-11-32	
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Form VR-6-1 W. P. 3667 County\_ Stillwater

Shee t No. 1 PORK PROJECTS ADMINISTRATION

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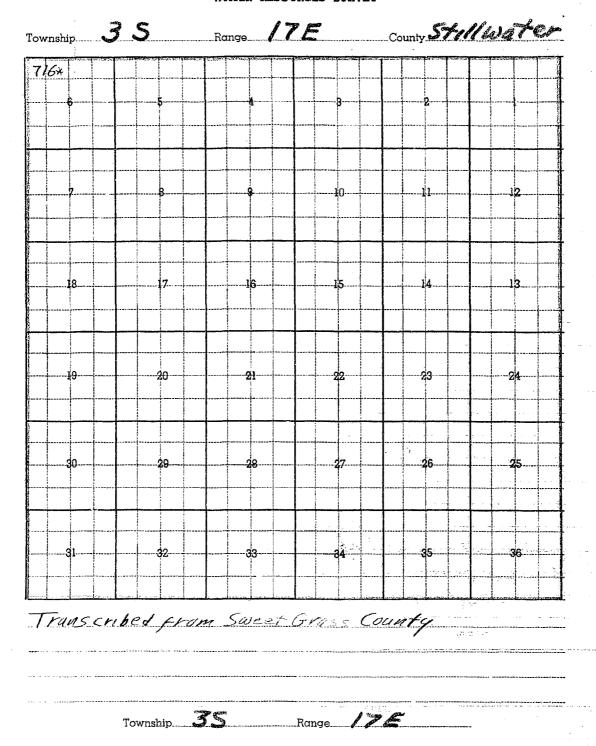
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}		\$57(T	7		Sairce	<b>रहेन</b> स्टेन			3 rd letter	Ditch	Owner	04°01		Privale	Company	Flood
	Nage	€600v		Pge.	Ditch	Streem	Other	3-24	W-51-	(H) (G)	Oniva	-25-3				-
16 247	Barron, Sthel & John	2-15-	Call Carre			3-30	*******************	2523								
25]	Broadwater, Gec.	2-16				3-4		-				-			1	Cereta 1
2/3	Flanagan, Ida	2-16	135			3-23	,	-				-				Maria de la constanta
21.5	-Flanasan, Mary	<u> </u>			<b></b>	1.06		_								
	Flansgan, 1887	2-16	141		1	5. 34	ļ					-				
	LHart, Lester	2-14	45			3-7	ļ								and the same of th	
20E0	-Kerr, Esther			12AB		4.35		J-26	4-10						T-manifolic (M)	A CONTRACTOR
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	_iller, Geo.	Hilland.	17-54			6.25		13-27	1-11		<del></del>			1		100 (100 to 100
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	itavens, Fred	211-	- 41/			3-8				-	_	-				a deposition
	-noss, Alex	(2) o. 1.				5-29	ļ	7-59		1 7		150	018	18	To all properties	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
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FORM D-1

#### STATE OF MONTANA

# State Engineer's Office

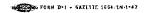
WATER RESOURCES SURVEY



		Range			_County				
Parcel Number				Address					
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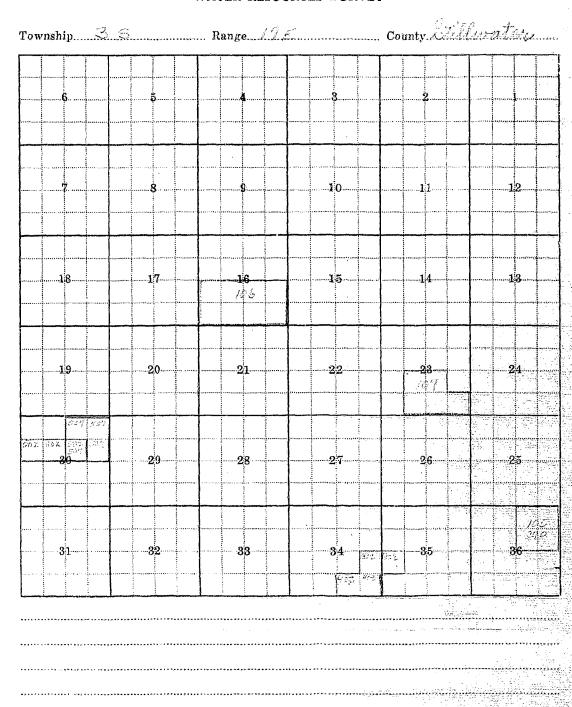
Code Ko.	Name of Owner	Name of Crerator
34 B, 35 A 36 D, 1 D, 2 B 26 B, 27 A 27 B, 28 A	Barron, Ethel & John Broedwater, Geo. Flanagen, Ida Flanagen, Rey	
28 B 23 A, 24 A, 25 A, 26 A 36 C, 1 C	Flonagen, Kary Hert, Lester Kerr, Esther	McKittrick, leroy
27 G, 34 A, 35 C, 3 A, 4 A	Madison, Welter & Ralph	Halison, Walter & Relph
31 C, 36 F, 1 A 35 D	Miller, Geo.  Montana, State of	Wright, Pen
36 E, 1 B 36 A	Ravens, Fred Ross, Alex Western Life Ins. Co.	Ross, Alex



### STATE OF MONTANA

### STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



Township 35 Range 19 E County Additional County

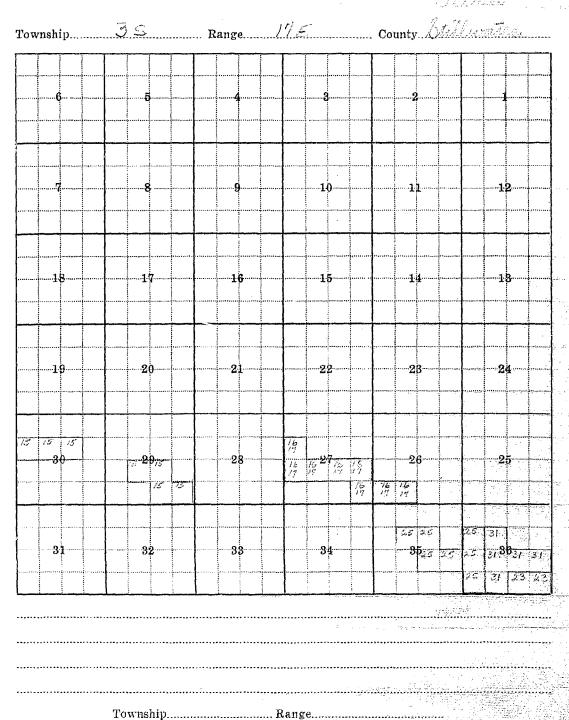
Parcel Number	Name of Owner	Str	ea ng	Address	Filed	M
14	Carleton, Frank	Beaver	Ocede	6-22-94	6-25-94	1
6 K 105	Lyren Androwed Peters	1 Cour C	ł	1-6-93	1-10-73	4
104	March Addie &	1 Com	200 A	4-1-33	4-1-22	
= K107	Marie Gor a.	Cons	Ocease	4-1-3-2	4-1-35	
502	Kentel J. J.	Barna	Cock	14-1-18	7-13-15	
507	Westwood, Ella D.	Spring	Cuck	ت ارسال المالية	5-1-10	
690	me Welney, Oliver (no desc)	Still water	o Orabest	6-1- 98	5-5-62	
370	Belle, W. R. Marsa Pates	BAN Pagent	is River	1093	15-9-01	
42118 1403	Polarion Woodhan Arbanes	Batildownia	. Pinen	10-20-93	1-14-02	i wiisi
- K 407	Stilleration Ditche Co.	Stiff from Ta	- Ranca	4-1-55	4-10-05	
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	elvinie en	Park State S				



### STATE OF MONTANA

### STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



Township 35 Range // County Origination

Parcel Tumber	Name of Owne	Stream	<i>)</i>	Address	Parariray	MΙ
15_	And, Cultin	Specing Cx	<u> </u>	12-54-32	6-1-12	30.73
16	Flanagan Pay Harrise	Spring Oc	radr i	12-23-52	10-17-92	136
12	Flanagan Ray Lewis	Akvisna Co	ch.	12-25-31	10.12-76	134
23	Rospold John	Et Mender A	elefaller	12-17-08	6-23-73	90
25	Common & E.	Gillmater Riv	مرارع	12-17-08	6-23-93	140
31	Been Duguet.	stillwater Re	nica :	18:12-08	6.65-83	60
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 34 B, 35 A
County Stillwater
T. 3 S. R. 17 E.

attende 8. John Sarron	Address Absarokee
Jame of Land Owner DEBST & Comm. Data on	Address Absarone Address
P	art A
TO BE FILED BY THOSE OBTA A DITCH COMPANY O	INING IRRIGATION WATER FROM OR IRRIGATION DISTRICT
1. Water is delivered by:  Name of	Lewester Hickory Construer water
1. Water is delivered by	system Shares you holdsystem Shares, acres irrigated and the name of
2. State the number of acres you irrigate under this	, give the number of shares, acres irrigated and the name of ter from a Ditch Company and also have a private system fil
the Company under Remarks 12 years 12 y	
$\mathbf{I}$	Part B
or those who have a pravate in	RIVATE DITCH, PUMP OR IRRIGATION SYSTEM ater right under a Ditch Company
1 Is what was was this land first irrigated? Date_	All to a fall to
i de appropriator (first us	or). Mishes a de describer and
6. Give the date appropriated Trees. 23-1905 Ame	ount filed on: Miners Liches C. F. S
7. State the total number of acres irrigated under the	is system:
8. Give the point of diversion:1/2/2/2/2/4	Section D Township Kange
	Part C
TO BE FILED BY ALL WATER US	ERS IN ADDITION TO PART A OR PART B
Stillwater 1	Language Almorted
Consists.	Pumping Other
10. Water is obtained by: (Check one) Gravity	rrigated? Date
11. What is the greatest number of acres you have n	rigated :
12 How many acres did you irrigate in 1944? (Cro	p and pasture)
12 State the total number of additional acres that of	could be irrigated by increasing the water supply, land leveli
_	the state of out into production;
14. How many acres of seeped land do you have wh	ditch?
15 What is the condition of your irrigation system	
16. Is your water supply adequate? Yes N	oExplain
17. REMARKS:	
1	

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

as possible.

# DESCRIPTION AND MAP OF FARM

elector escalare la regularización.		IRRIGATED	LAND		NON-I	RRIGATED I	AND	
	was well Fi	irm boundary.						2 45° 2142
	correct	up is accordi t. That is i	f we show a	more irriga	lease char ted land t	ge it if it han you hav	is not e, I it	a safara
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If the indicat	above land te the locat	is irrigated from	n more than dirrigated from	one ditch plea each on the	se give the above map.	acreage under	each ditch	in 19A
A. Ditel	h:			<u>57,</u>	Alexander	ge verg His derligense	Acre	<b>S</b> 1 - / - 7
Dite							Acre	<b>S</b> 1137 7
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Our records show that you have an appropriation made by Stillwater Ditch Co. appropriated Earch 23, 1905 and filed April 10, 1905 from Stillwater Biver for 160,000 miners inches. Is this appropriation now in user

34E 25A

CONTRACT  A STUDY OF	MONTANA'S WATER RESOURCE	es Jalaic 9 5
County Manager	Source of Information	And the state of t
1. Water User Liber To he Da	Address 6	Ecophile -
2. Stream	Tributary to	Basin
3. Point of Diversion 1 1	Section Townsh	ip Range
4. Description of System		
5. Type of Irrigation		Control to the state of the sta
6. Original Appropriator 407-	Addres	
7. First Use: Year Acres	Irrigated	
8. Maximum Use: Year Acres		
9. Present Use: Year Acres		
10. Last Use: Year Why A	bandoned	The second secon
11. Condition of System		m 210 B 17 25
12. Land Description W. K. Thu	ather to	
Memstra !	-	*
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11/2009 Puncil Down 35		
35	_	
Control of the Contro		
WITNESS:	Information by	
The state of the s	Place	

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

Sillings, XXXXXXXX

March 24, 1945

Ethel & John Barron Absarokee, Montana

Dear Madam & Sir:

On February 16th, this office sent you a letter asking for certain information pertaining to your irrigated land in tourship 3 south, range 17 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is assential that we have this information in order to show the extent of our meter use in the Yellowstone Barin in Wontana. 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 unformen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have foggotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Easter is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can service. It is your water that we are trying to protect, so that you will have planty now and in the future. We must keep Contann's water in Foutans. The only may 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 Boosevelt 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.

# Please Do Not Fill in Any Items on This Page

# Notice of Appropriation

1.	County Stillwater Book 4	Page 809 Rec	ord Misc.
2.	Name of Appropriator Stillwater Dit	ch Co. Address Absarok	ce, Montana
3.	Date Appropriated April 1, 1906 19	05 Date Filed April 10,	1905
٥,	Amount Appropriated, Miners Inches	, Cubic Feet pe	r second4,000
	Name of Stream Stillwater Niver	Tributary	Basin
4,	Point of Diversion at a point on its x	state hank 300 ft showe Convo	n Brides on county road
5.	Point of Diversion at a point on its i the Bowman Ranch & 13 mil s above	the Pashody reach thence mint	ning down said river on
near its r	the Bowman Ranch & 15 ml1 s above ight bank a distance of 3/4 mile v	then ditch crosses river by me	eans of a flume thence
nunni	Sec. Twp. Rge.	of river, thence to and upon	said land.
6.	ight bank a distance of 3/4 mile v Sec. Twp. Rge. ng in a NE direction on west side Purpose Irrigation, domestic, ag	ricultural, mechanical and oth	ner purposes.
7.	Description of System By means of a	a di dam, head@ate and ditch,	said headgate and ditch
to	be 12 inches by 150 inches in si	Ze .	
		an distance and the state of th	
		ABILE - MA SANGAS - MA	The second of th
8.	Land Description of Intended Place of Use.	ac Two hee lot acr.	1740 OWITEL ASSAUSED
	In sections 26, 25, 34, 35	3 S. 17 E.	A second
			A Company of the Comp
9.	Remarks (Pertaining to Use, etc.)		A CONTRACTOR OF THE PROPERTY O
		_	100 / 100 mp as4 100 mp as4 100 mp as4 100 mp as4 mp
		Decree	
10	. Case No Date	Amt. Decreed: M. I.	C. F. S.
11		Address	
12		Maximum Capacity (C. F	. S.)
			a caption of
13			1,44
14	1. Land Description of Place of Use as Dec	reed	A second
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1	5. Remarks (Present Use Status, etc)		
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# STATE OF MONTANA

Cod	e No. <u>38 I</u>	JD IB
Cou	nty <u>Still</u> v	vater
Т	<u> 3 S.</u> R.	17.5

	STATE EN	IGINEERS OFFICE	County St 111W	ater
	Water R	Resources Survey	T. 3 S. R.	<u> </u>
Name of Land Owner Sec.	Broadwater	Address = ibsarokee	, Montana	and the second s
Name of Operator			e e e e e e e e e e e e e e e e e e e	
- The Control of the		Part A	•	****
יים או איי	u en ev those of	STAINING IRRIGATION WA	TER FROM	
1. Water is delivered by:	A DITCH COMPAN	IY OR IRRIGATION DISTRIC	In Dital	<u> </u>
1. Water is delivered by	Na	me of Ditch, Ditch Company or District s this systemSh	upplying water	っよしけ
	it and Carre	years give the number of Shares.	acres irrigated and c	ie name or
the Company under "Re in both Part A and Par	marks". If you obtain	water from a forcer company an	d also have a private	system-fill
		Part B	Life for any	
		PRIVATE DITCH, PUMP Of the water right under a Ditch Com		
4. In what year was this 1	and first irrigated? Da	nte	1.67	ا از د از در از
5. Give the name of the ori	ginal appropriator (firs	t user)	The state of the s	
6. Give the date appropria	ited 32-4-25-72	Amount filed on: Miners Inches_	C. F. S	
7. State the total number	of acres irrigated under	this system:	* 1 × 2	
8. Give the point of diver	sion:	Part C	Range	Heir Ott
TO BE FILE	D BY ALL WATER	USERS IN ADDITION TO PA	RT A OR PART B	A second
9. Source of Water:	Stillwater	of stream or lake from which water is orig	dyn Her Alizanda I	
10 3W to all taken and here	(Charle one) Cravity	X Pumping	Other	<u></u>
10. Water is obtained by .	(Check one) Gravity	re irrigated? The Date	1942-1943	-14, h
11. What is the greatest m	umber of acres you hav	re irrigated!	gain ya a da	
		Crop and pasture) 86		
13. State the total number	of additional acres the	nt could be irrigated by increasing	g the water supply, l	and leveling,
etc. 80	This land is under who	at ditch?		erital.
		which could be drained and put i		
15. What is the condition	of your irrigation syst	em?		
16. Is your water supply	adequate? Yes	No Explain		1) H
17. REMARKS:	- on Dang	Life South Sugard of	Jung 710	1 La 1
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A persusal	530 0	ilak,		
- Wennell	Experience for	Villa (40) sa	ere or a mile	S. M. K. M.
dia Alex	1.		Mar. 11, 1'	708

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

### DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm No. Frac, Sike, 50. of liver - Sec. 35 - T.3 S., R.17 L.

If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A indicate the location of the land irrigated from each on the above map.  Ditch:  Ditch:  Ditch:  Ditch:  Ditch:  Ditch:  Address.  MARKS:  Call Langal Cyp. 20 Carts Discover and return the form to us as as possible.	and the second second second second		and the second s	elected and the contract of the	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,							
This map is according to our records. Hease change it if it is not correct. That is if we show more irrigated and than you have, a it out; if we have not enough, draw it in.  Truptime 355 TE HS TE H		Control of the contro	IRRIGA	TED LA	ND	Populary - 1	. 22 g * address	NO	N-IRRIGA'	red Lan	D · · · · · · · · · · · · · · · · · · ·	
If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A indicate the location of the land irrigated from each on the above map.  Ditch:  Ditch:  Ditch:  Ditch:  Ditch:  Acres:  Acres:  Acres:  Address.  MARKS:  Our cannot answer all of the questions on this form answer, as many as you can and return the form to us as as as possible.	2	Î	arm bounds	ıry.					Harman State of State			
If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A indicate the location of the land irrigated from each on the above map.  Ditch:  Ditch:  Ditch:  Ditch:  Acres: 46		corr	ect. That	is if	we show	w more	irrigo	ease ted	change it. and than ;	if it is	not % it	
If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A indicate the location of the land irrigated from each on the above map.  Ditch:  Ditch:  Ditch:  Ditch:  Acres: 46  Acres: 47		0:163	II WE HE		monthi	GIGH:	40 466	-	V	in a record		anga viji. Sara
If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A indicate the location of the land irrigated from each on the above map.  Ditch:  Ditch:  Ditch:  Acres: //  Acres	IORTH	m.,	124 and 13	± 47 .	" att " -		والمساد وألم					
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If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A indicate the location of the land irrigated from each on the above map.  Ditch:  Ditch:  Ditch:  Acres: //  Ditch:  Acres: //  Ditch:  Acres: //  Ditch:  Address  Addres		ļ	:			<u>:</u> ::	4.50					
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	as pos	sible.	0. <u>.</u> 4_ 4i		<i>(</i> - = =				The second secon		- 25	HELENA CO

Our records show it on Dec. 17, 1908 a water right was decreed under Case No. Oll for 62 miners inches from Stillwater River covering this land with a date of priority as of June 25, 1893 showing the original appropriator as August Brey.

Big Timber, Montana February 22, 1945

IN REPLY REFER TO

Mr. George K. Broadwater Absarokee, Montana

Dear Mr. Broadwater:

In checking water rights on Riddle ditch, I find that my notes state that there was a decree signed by Judge Frank Henry on December 17, 1908 "setting aside L/72 seconds interest in said Riddle Ditch and (1/2) cubic foot per second of time of the water of said ditch." Also that certain water-right of Forty (10) miners inches or one (1) cubic foot of the water of Helps Ditch." Said decree signed by Judge Sidney Fox on May 11, 1908.

The notes also state that about 80 acres of the dry land had been watered at one time and that it could be watered now by pumping with a lift of about 60 feet.

I would mention this also in your report as it might be available under a development like M.V.A.

Sincerely yours

FSA Supervisor



FORM SM-1

# A STUDY OF MONTANA'S WATER RESOURCES

unty					
Water User		Address	Págara A	iza.	
Stream	Tributary	to	Basin	1	-
Point of Diversion	$\frac{1}{4}$ $\frac{1}{4}$ Section	Towns	hip	Range	_ <del></del>
Description of System		-			
Type of Irrigation					
Original Appropriator	doce 31	Addre	58		
First Use: Year					
Maximum Use: Year					
Present Use: Year					
Last Use: Year					
Condition of System	*	1 to 10 to 14			41.7
Land Description					
Remarks:	1		<u>, √</u>		
1.46 t . <b>3</b> 1	**				
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WITNESS:	Place	on by			

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# Notice of Appropriation

. County Stillwater Book (2) Page 17	J
Name of Appropriator August Brey Ac	ddress Absarokee, Montana
Date Appropriated June 25, 1893 Date Filed	May 1, 1901
Amount Appropriated, Miners Inches not shown.	
(1) 1 2 2 1 The read	
·	
Point of Diversion at a point or its bank 9 miles ab	
known as Mattison Grade and runs easterly.	
Sec	Stream south.
Purpose Irrigation and other purposes.	The state of the s
Description of System By means of a ditch and headgat	e sufficient in size to conduct
1500 inches of water.	
	11.1
	W. Car
Land Description of Intended Place of Use	
Subdivision Sec. Twp. Hge.	Tot. Acr. 1940 Owner Addi
$N_2^1 S E_7^2$ , $N E_7^2 S W_7^2$ , $S E_7^2 N W_7^2$ 36 3 S. 17 E	4. 160
Frzc SENW 36 3 S. 17 E	I. 37 Mont. Life Ins. Co.
SANT LA BANG	
Decree	
. Case No. Oll Date Dec. 17, 1908 Amt. Decreed: M.	. I C. F. S. 1 5/8
To Whom Decreed August Brey	The state of the s
	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
Date of Priority June 25, 1893 Purpose I	
Land Description of Place of Use as Decreed  Subdivision Sec. Twp. Rge. To	ot law 3010 Osman Address
Nashingswi, Sectivity 36 3 S. 17 E.	
SENSTE 36 3 S. 17 E.	
NUTANE, NAME 1 4 S. 17 E.	the first of the control of the cont
30 acres of NETNEE	The first term of the first te
Remarks (Presco): Use Status, etc)	
	<ul> <li>The content of the first of the second of the</li></ul>

### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 443

## Notice of Appropriation

1.	County Stillwater Book 3 Page 278-271 Record Mason	
_	Address Absarokee, Montana Address Absarokee, Montana	
2.	Name of Appropriator August Brey et al Address Absarokee, Montana Maggie E. Kiehl, David Hudson & Julius Johnson Date Appropriated June 23, 1893 Date Filed May 1, 1901	
3.	Data Appropriated June 23, 1073 Date Fried	
	Amount Appropriated, Miners Inches. 1500, Cubic Feet per second.	
4.	Name of Stream Stillwater Stream Tributary Basin Basin	
5.	Point of Diversion at a point upon its east bank opposite Mat Madison's ranch he	ouse below
	the wint made on Still water County Road and on said Mat Madi	son's Land
w.	hat is known as the lirst grade on Solitands.  hence running to or to run upon said described land.  Sec	
Ŭ	Sec. Twp. Rge. Bank of Stream	
		ر مداد این از این به محمد فیزم مسمولیم دیگیری در این
	Purpose Irrigation, domestic and other purposes on homesteads of appropriato	rs.
6.	PurposeIII Igadan,	x 60 inche
7.	Description of Serion Wing dam and ditch and headgate which said ditch is 120	in size.
8.	Land Description of Introded Place of Use.	7.75 7.75 7.75 7.75 7.75 7.75 7.75 7.75
٥.	Subdivision Sec. Twp. Age. Tot. ACT. 1940 Owner	
	and the same of th	
	TISM NISM 36 3 S. 17 E.	
	SENW 36 3 S. 17 E.	
n	Remarks (Pertaining to Use, etc.)	
9.		
	State of the State of March of the	
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	Decree	
	. Case No Date	
10.	. Case No Date	
11	. To Whom Decreed Address	eerbrandightijaan
12	. Name of Ditch	A service of the control of the cont
13	Purnose	
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14	. Land Description of Flace of Use as Decrease	
	The state of the s	The state of the s
18	5. Remarks (Present Use Status, etc.)	



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	le N	o'	26 E	, ,	27	A .
			<u> 111</u> w			
Т.					17	

Name of Land Owner Ida Flanagan	Address	absarokee, Mon	tana	بخير مسامته استانت استنسب
Name of Operator	Address	3		
	Part A	•		
TO BE FILED BY THOSE	OBTAINING IRRIG	ATION WATER F	'ROM	
	PANY OR IRRIGATION		3.5%	
1. Water is delivered by:	Name of Ditch, Ditch Comp	any or District supplying	water	
2. State the number of acres you irrigate und				
3. If you obtain water from more than one C the Company under "Remarks". If you ob in both Part A and Part B.	tain water from a Ditch	Company and also	have a private	system fill
	Part B	es #16 pr #17	377 - 4 T. C.	. J. D. G.
	ivate water right under-	a Ditch Company	/ /	1334 1815
4. In what year was this land first irrigated?				
5. Give the name of the original appropriator (	(first user) :	-22 ILa	nogan	6£
6. Give the date appropriated Oct 17, 187				
7. State the total number of acres irrigated un	nder this system:	<u> </u>		
8. Give the point of diversion:	Section 28	Township 5	Range	17%
	Part C		; ;	27 yek 1 48 - 1848 1 48 2 1 1 1 1 1
TO BE FILED BY ALL WATE		ION TO PART A	OR PART B	
9. Source of Water:			and the second of the second	
10. Water is obtained by: (Check one) Gravit				
11. What is the greatest number of acres you				
12. How many acres did you irrigate in 1944?	(Crop and pasture)	60	-	
13. State the total number of additional acres	that could be irrigated	by increasing the wa	ater supply, lar	nd leveling,
etc. This land is under	what ditch?	4.44		
14. How many acres of seeped land do you ha	ve which could be draine	ed and put into prod	luction?	ئارۇللىقلىقىدى ئىلىمۇنىيىلىك ئارىلىقلىقىدىن ئىلىمىلىكىنىگ
15. What is the condition of your irrigation s	ystem?			
16. Is your water supply adequate? Yes	No Explain	The eres	k so	dry
17. REMARKS: most of t	he time			0
screen #16- 15 Plan + Level Flancis	and 2/36 her bear	17-1872-		
serve to themas Foundance	136 m. S. Cest. 17-			
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NOTE: The foreg g questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

	IRRIGATED LAND			NON-IRI	RIGATED LA	ND
rare	boundary.				, ; ; ;	
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above land is	irrigated from more th	an one dite	ı please gi	ve the acr	cage under ea	ch ditch ii
te the location	of the land irrigated	from each of	1 the above	map.		
h:		<u>Paren</u>	<u> </u>	<u> </u>	<u>. 944</u>	Acres
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ap.	-1.00		Address	Art Mark		Date
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as possible.

Our records show hat on December 29, 1932 a water right was degreed der Case No. 2053 for 136 miners inches from Spring Greek covering this 144 with a date of priority as of Oct. 17, 1892 showing the original appropriator as Thomas Flansgan.

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

FORM SM-1

### A STUDY OF MONTANA'S WATER RESOURCES

unty <u>Allerala</u>	Source of	Intornacton	7 L		
Water User	ngant	Address Add		Town No.	
Stream	Tributary	to	DRPTH		
Point of Diversion 4	1 Section	Townsh	ipF	ange	-
Description of System					·
m . O Turni maki ay			<u> </u>		
Original Appropriator 40	7-1506 - Decree	## -17 Addres	78		
First Use: Year	ance Imricated				
First Use: Year r	10100 111116000				
Maximum Use: Year !	cres irrigated				
Present Use: Year					<del>- 10 fr - 1</del>
Last Use: Year	Thy Abandoned				<del></del>
Condition of System					مواصع
a a a constant	The day his had	the the	T	<u>€6</u> R /	1 3
Remarks	fi Languar in of	÷			
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# Please Do Not Fill in Any Items on This Page Notice of Appropriation

S. Land Description of Intended Place of Use	1. 0	County Stillwater Book 4 Page 809 Record	Misc.
Amount Appropriated. Miners Inches Cabic Feet per second 4,000  4. Nome of Stream Stillwater. Miver Tributery Bossin.  5. Point of Diversion at a point on its right bank 300-ft. above Caryon Bridge on county road near the Bowann kanch & 1/2 miles hand 300-ft. above Two Bridge on county road its right bank a distance of 3/4 mile when ditch crosses river by means of a flume thence Two.  Rge. Bank of Stream Ban	2, 1	Name of Appropriator Stillwater Ditch Co. Address Absarokee	- Montana
Amount Appropriated. Miners Inches Cabic Feet per second 4,000  4. Nome of Stream Stillwater. Miver Tributery Bossin.  5. Point of Diversion at a point on its right bank 300-ft. above Caryon Bridge on county road near the Bowann kanch & 1/2 miles hand 300-ft. above Two Bridge on county road its right bank a distance of 3/4 mile when ditch crosses river by means of a flume thence Two.  Rge. Bank of Stream Ban	3. I	Date Appropriated April 1, 1906 1905 Date Filed April 10, 190	)5
4. Nome of Stream Stillwater Ever Tributary Bosin  5. Point of Diversion at a point on its right bank 300 ft. above Canyon Bridge on county road near the Bowsan kinch & 13 miles above the Paabody ranch thence running down said river on its right bank a distance of 3/4 miles when ditch crosses river by means of a flume thence Sec. Twp. Rec. Bank of Stream Bank of Stream  Froming in a No direction on west side of river, thence to and upon said land.  6. Purposes Irrigation, domestic, agricultural, mechanical and other purposes.  7. Description of System By means of a side dam, headquate and ditch, said headgate and ditch be 12 inches by 150 inches in size.  8. Lond Description of Intended Place of Use.  Subdivision Sec. Twp. Rige. Tot. acr. 1940 Owner Address In sections 26, 25, 34, 35.  9. Remarks (Pertaining to Use, etc.)  Decree  10. Case No. Date Amt. Decreed: M. L. C. F. S.  11. To Whom Decreed Address  12. Nome of Ditch Maximum Capacity (C. F. S.)  13. Date of Priority Purpose  14. Lond Description of Place of Use as Decreed	ļ	Amount Appropriated, Miners Inches, Cubic Feet per se	econd 4,000
near the Bowman Manch & 12 miles above the Peabody runch thence running down said river on its right bank a distance of 3/k mile when ditch crosses river by means of a flune thence Sec. Twp. Rec. Bank of Steem. Bunk of Steem. Bunk of Steem. Bunk of Steem. Typ. Rec. Bank of Steem. Bunk of Steem. Bunk of Steem. Typ. Rec. Top. Bank of Steem. Bunk of Steem. Sec. Twp. Bank of Steem. Bunk of Steem. Purposes.  7. Description of System By means of a six dam, headgate and ditch, paid headgate and ditch to be 12 inches by 150 inches in size.  8. Land Description of Intended Place of Use. Subdivision Sac. Twp. Rgs. Tot. Acr. 1940 Owner Address In sections 26, 25, 3k, 35 3.5. 17. E.  9. Remarks (Pertaining to Use, etc.)  Decree  10. Case No. Date Ant. Decreed: M. L. C. F. S. Address 11. To Whom Decreed Address 12. No. et of Ditch Moximum Capacity (C. F. S.) 13. Date of Priority. Purpose 14. Land Description of Place of Use as Decreed 15. Remarks (Present Use Status, etc.)	4. 1	Name of Stream Stillwater Biver Tributary	Basin
near the Bowman Hanch & 12 miles above the Panbody ranch thence running down said river on its right bank a distance of 3/k mile when ditch crosses river by means of a flume thence Sec Typ. Reg. Bank of Stream.  Sec Typ. Reg. Bank of Stream.  6. Purpose Irrigation, domestic, agricultural, machanical and other-purposes.  7. Description of System By means of a sk dam, headgate and ditch, said headgate and ditch to be 12 inches by 150 inches in size.  8. Lond Description of Intended Place of Use.  Subdivision Sec. Typ. Reg. Tot. Acr. 1940 Owner Address  In sections 26, 25, 34, 35 3.5. 17 E.  9. Remarks (Pertaining to Use, etc.)  Decree  10. Case No. Date Amt. Decreed: M. I. C. F. S.  11. To Whom Decreed Address  12. Nome of Ditch Maximum Capacity (C. F. S.)  13. Date of Priority. Purpose  14. Lond Description of Place of Use as Decreed  15. Remarks (Fresent Use Status, etc.)			
running in a ME direction on west side of Fiver, thence to air doctors purposes.  Rupose Irrigation, donestic, agricultural, machanical and other purposes.  Description of System By means of a dd dam, headgate and ditch, said headgate and ditch to be 12 inches by 150 inches in size.  Lond Description of Intended Place of Use.  Subdivision Sec. Twp. Rgc. Tot. Acr. 1940 Comer Address In sections 26, 25, 34, 35 3 S. 17 E.  Pecree  10. Case No. Date Amt. Decreed: M. I. C. F. S.  11. To Whom Decreed Address 12. Nome of Ditch Maximum Capacity (C. F. S.).  13. Date of Priority Purpose  14. Lond Description of Flace of Use as Decreed  15. Remarks (Present Use Status, etc).	near th	he Bowman Ranch & 13 miles above the Peabody ranch thence running ght bank a distance of 3/4 mile when ditch crosses river by mean	down said river on s of a flume thence
7. Description of System By means of a st. dam, headgate and ditch, said headgate and ditch to be 12 inches by 150 inches in size.  8. Land Description of Intended Place of Use.  Subdivision Sec. Twp. Rgc. Tot. Acr. 1940 Owner Address In sections 26, 25, 34, 35 3 S. 17 E.  9. Remarks (Pertaining to Use, etc.)  10. Case No. Date Amt. Decreed: M. I. 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	mummat w	- in a NE direction on west side of river. Thence to and upon so	IN ACHION STATES STATES
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13. Date of Priority Purpose  14. Land Description of Place of Use as Decreed  15. Remarks (Present Use Status, etc)	11.	To Whom Decreed Address	
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15. Remarks (Present Use Status, etc)			
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# Notice of Appropriation

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1.	County Stillwater Book 4	Page 591	Record Misc.
2.	Name of Appropriator John E. Ivida	le Address Sp	ring Creek, Montana
3.	Date Appropriated Feb. 6, 1901	Dale Filed Feb.	9, 1901
	Amount Appropriated, Miners Inches	20% Cubic Fee	t per second
4.	Name of Stream Spring Creek	Tributary	Basin.
5.	Point of Diversion at a point upon i	ts right bank in	The state of the s
			S. M.A. 1987 - Maria M 1980 - Maria Ma
ank 6.	Sec. 27 Twp. 3 S. Rge. of same dimensions as first ditch Purpose Domestic, irrigation and	17 E. Bank of Stream rig , thence running to and upo other purposes.	ht. Also one ditch on lef n said land.
7.	Description of System By means of		# 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
	inches in size.		With a state of the state of th
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٠.			
8.	Land Description of Intended Place of Use.		2 1 2 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
0.	Homesteads in Sec. 26 & 27 in		
			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
9.	Remarks (Pertaining to Use, etc.)		
	La the state of th		
		Decree	1
10	Case No. Date	•	CFC
10.			
11.	To Whom Decreed		
12.		Maximum Capacity (C.	
13.	Date of Priority	Purpose Purpose	
14.	Land Description of Place of Use as Decr		the state of the s
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		and the same and t	
15.	Remarks (Present Use Status, etc)		

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# Notice of Appropriation

1.	County Stillwater Book Page Record
	Name of Appropriator Thomas Flanagan Address Absarokee, Montana
2.	Date Appropriated Oct. 17, 1892 Date Filed Oct. 21, 1892
3.	
	Amount Appropriated, Miners Inches 300 , Cubic Feet per second
4.	Name of Stream Spring Greek Tributary Basin
5.	Point of Diversion at a point on bank about 13 mile from west end of my claim and 300
-	yards below.
	Sec. Twp. Rge. Bank of Stream south.
c	PurposeIrrigation, domestic and other useful and beneficial purposes.
6.	Description of System By means of a dam and dittel, dam being placed at right angles
7.	
	just below the ditch across said Spring Creek.
0	
8.	Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Address
	Claim of 160 acres on west side of Stillwater hiver.
	Remarks (Pertaining to Use, etc.)
9.	have and lowis Flanagan are the plaintiffs in this case and are joint co-owners
	of land described under Question 14.
	<b>Decree</b>
10.	Case No. 2053 Date Dec. 29, 1932 Amt. Decreed: M. I. 136 C. F. S.
11.	To Whom Decreed hay & Lewis Flanagan Address Abstrokee, Montana belong to Plaintill's.
12.	Tringation, domestic and other useful
13	
14	See Two Ree Tot. Acr. 19/0 Owner Address
	SIST 26 3 S. 17 E. 80 Lewis Flanagain Model One
	SESE, NISI, SWNW 27 3 S. 17 E. 240 Ray Flanagan Absarokee
15	. Remarks (Present Use Status, etc)
	7

#### 5. Point of Diversion.

Point of confluence of the two branches of Spring Creek.

Second. Point of Diversion which was made by Thomas Flanagan predecessor in interest of plaintiff tapped main Spring Creek at a point on North bank about 5 rods west of east line of Sec. 28 - 35 - 17 east and running in a general northerly and easterly direction and lying below the first said ditch and between the main branch of Spring Creek and a prong known as little Spring Creek.

Thomas Flanagan the pli plaintiffs predecessor in interest constructed and acquired from a predecessor in interest, a one John Riddle, two certain other ditches tapping said Spring Creek at their respective points, one on the north bank and one on the south bank, one half to three quarters of a mile below the heads or intakes of the two previously described points of diversion of two ditches. That one of said ditches will run in a general northerly and easterly direction and the other in a general southerly and easterly direction.

7. Description of System
Ditches being 36 inches by 40 inches in size carrying and conducting 300 inches of water.

Court Decree.

Address

ers

seful

Address Absarokse arokee It is hereby decreed that the right of May and Lewis Flanagan, the plaintiffs in this case for this water right, are prior in right, time and in any form than those rights of the defendants. Curtis Hart, his predecessors in interest, all his helpers, employees in and to the use of any waters of Spring Creek. That the defendants and their predecessors have and are here restrained from interfering with the right of said plaintiffs. May and Lewis Flanagan to the extent of 136 miners inches of waters of Spring Creek.

That it is hereby further declared and decreed that the defendants are restrained and prohibited from diverting, impounding or obstructing with the free flow of maters of said Spring Creek and all Springs and tributaries theme- thereto whenever water is needed for the irrigation of lands of the plaintiffs until 136 riners inches have or are available to the plaintiffs as at the head of their first and upper ditches for irrigation purposes.

It is hereby ordered, adjudged and decreed that the plaintiffs are here ordered and directed to install at respective points of diversion for their appropriations proper and suitable headgates and devices for the measurement of the waters flowing through their ditches.

It is hereby ordered adjudged and decreed that the defendants, Marjorie S. Johnson; B. K. Armstrong; Mary Flamagan; Lambert E. Kitchen; Mary J. Kitchen; J. Elmer Kitchen; Bessie Kitchen; J. Homer Kitchen; John Barron; John Johnson; Theophilus Kunkel and Joseph Mason have no right, title, claim or interest whatsoever of or to the use of the waters of Spring Creek, its tributaries or sources.

That the defendant, Curtis Hart has the right to 13/000 miners inches of water from the flow of the Spring situated 250 feet from the bank of Spring Greek and 300 feet west of his living house and home of said defendant is expressing excepted from the injunction orders of this court. These 13.100 miners inches are carried by pipe line to house for domestic purposes.

It is hereby further decreed by this court that furtis Hard, the defendant is here ordered and directed to install with convenient dispatch at the respective points of diversion for their several appropriations proper and suitable headgates, and proper devices for the measurement of the waters flowing through his ditches at points of diversion from main stream of Spring Creek.

It is hereby ordered, adjudged and decreed that the defendant receive 30 miners inches through several different appropriations, which are; 16 3/4 miners inches from the appropriation as of June 1, 1912; 1 miners inche from the appropriation as of May 1, 1915; 2 miners inch as of June 1, 1922; and 11 3/4 miners inches from appropriation as of May 1, 1923, aggregating the full 30 miners inches, which the court hereby decreed to said defendant Curtis Hart.

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

# Notice of Appropriation

1.	County Still Mater Book Page necolu	v 1967
Ž.,-		
3.	Date Appropriated Oct. 17, 1892 Date Filed Oct. 21, 1892	
	Amount Appropriated, Miners Inches 136 , Cubic Feet per second	ting and the second of
4.	Name of Stream Spring Creek Tributary Basin	
5.	Point of Diversion at a point on bank 3/8 of a mile west of east line of Sec.	28
	Twp. 3 S., Ege. 17 E.	0.000
	Sec. 28 Twp. 3 S. Rge. 17 E. Bank of Stream south.	2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
_	Purpose Domestic, irrigation and other useful and beneficial purposes.	
6.	$\cdot$ .	The second section of the section
7.		And the second second
	2 feet at bottom and 20 inches deep.	
		The second secon
8.		A second
	Subdivision Sec. Two. Age. Tot. Acr. 1910 Owner	
	Sestiv. 26 3 S. 17 E. 80 Lewis Flanagan	0.710
	SESE, Nasa, Santa 27 3 5, 17 E. 240 Ray Flanagan	the second of the second of the second
9.	Remarks (Pertaining to Use, etc.)	and the second second second
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		The second secon
	<b>Decree</b>	
		The product of the control of the co
10.		The second secon
11.	halonge to plaintiffs.	200 A.S. Charles and S. C. C.
12.		1000
13.	. Date of Priority Oct. 17, 1892 Purpose Irrigation, domestic and oth	er use <b>ful</b> purpose
14.		
	Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Stands 26 3 S. 17 E. 80 Lewis Flanagan	and the second second second
	SISSIA         26         3 S. 17 E.         80         Lewis Flanagan           SESE, NISA, SANA         27         3 S. 17 E.         240         Ray Flanagan	Martine Control of the Control
	SBSM, N355, 5.888 21 20. 17 B. 249	
15		
15.	i. Remarks (Present Use Status, etc).	
		A Company of the Comp

Point of Diversion,

And running in a general easterly direction, through and across portion of said lands. The point of diversion has been changed to the North side of said creek, due to a washout, and flumed across said creek to the south side of said stream.

12. Name of Ditches.

First ditch is 3 feet at top, 2 feet at bottom and a depth of twenty inches. Second ditch was of an average width of  $2\frac{1}{2}$  feet and an average depth of I foot. The third and fourth ditches vary from 3 to 2 feet in width and a depth of 18 to 12 indies.

Address n Absarokee Absarokee

her useful purposes.

Address

<u>Absarokee</u> Absarokee

### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 498

## Notice of Appropriation

1.	County Stillwater Book 4 Page 227	necoru	***************************************
2.	Name of Appropriator Thomas Flaragan Address	Stillwater, Montana	
	Date Appropriated Oct. 17, 1892 Date Filed Oct. 21, 1892 Date Filed Date Filed Oct. 21, 1892 Date Filed	310 I 001 I	The second secon
4.	Name of Stream Spring Creek Tributary	Basin	
5.	Point of Diversion at a point upon its south bank at a p	oint about 12 miles al	oove the
m	outh of said Spring Creek at about tof a mile from the	west end of my craim	and arso you
	Two	am south.	
ָּט ע	vards below the point of confluence of the two branches upon said land.	of said Spring Creek,	thence to «
	Inrigation and other useful purposes.	***************************************	
ô.	Description of System By means of a dem and ditch, said	ditch to be 36 inches	by 40 inches
	Description of System L.J. Market.		
			100 Cartin (100 cartin) (100 ca
8.	160 acres claim lying on the north side of Stillwat	GI OTOMI	
9.	Remarks (Pertaining to Use, etc.)		
1			
	Decree  . Case No	C. F. S	
10.	. Case No Date	Address	
11	. To Whom Decreed	Hudiress	
12	. Name of Ditch	acity (C. P. S.)	
13	3. Date of Priority Purpose		
14	1. Land Description of Place of Use as Decreed		
	E. Dand Description		
			ALERANDEN PROPERTY OF THE PARTY
			The second of th
1!	5. Remarks (Present Use Status, etc.)		
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		and a second and a second as a second and a second as a second	A STATE OF THE STA

Our records show that you have an appropriation made by John E. Riddle, appropriated Feb. 6, 1901 and filed Feb. 9, 1902 from Spring Greek for 200 miners inches. Is this appropriation now in use?





### STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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	STATE 0	F MONTANA		Code No. 27	B <b>,</b> 28 A.
200	STATE ENG	INEERS OFF	ICE	County_Still	water .
	Water Re.	sources Surv	ey	T. 3.S. R.	17_E
Name of Land Owner ha	y Flanagan	Address	absarokee,	Lontana	
Name of Operator					
of operation					
		Part A			į.
TO BE I	FILED BY THOSE OBTA A DITCH COMPANY	OR IRRIGATION	DISTRICT	FROM	
1. Water is delivered by	Mame of	of Ditch, Ditch Company	or District supply	ing water	۶۸ <del>دیندر محمد در در</del> ۱۹۹۱ (۱۹۹۲ م.)
2. State the number of ac	eres you irrigate under this				······································
3. If you obtain water fro the Company under "R in both Part A and Pa		y, give the number of the from a Ditch Co	impany and all	so have a private	he name of system fill
					command d
	HOSE WHO HAVE A Pl those who have a private w	400	PUMP OR IN Ditch Company	RIGATION SY	2.LEM
4. In what year was this	land first irrigated? Date_	1824 —		- J	
5. Give the name of the or	iginal appropriator (first us	ser): 1/100m	DHla.	e regional	
6. Give the date appropri	ated_17-1892 Am	ount filed on: Miner	rs Inches 2	C. F. S	
7. State the total number	of acres irrigated under thi	is system:	2 <u>+</u>		
8. Give the point of diver	rsion:	Section 22 To	wnship 3	2Range_	11 =
		Part C			
TO BE FILE	D BY ALL WATER US	ERS IN ADDITIO	N TO PART	A OR PART B	
9. Source of Water:	Name of str	ream or lake from which	water is originally	diversed	
10. Water is obtained by:	(Check one) Gravity	Pumping		Other	
	umber of acres you have ir.				
12. How many acres did y	ou irrigate in 1944? (Crop	and pasture)	150 K	165	
	of additional acres that co	1 - W. 1 - 17		water supply, la	nd leveling
etc.	This land is under what d	itch? Moree		A	Assist 1818
14. How many acres of se	eped land do you have which	-433	and put into p	roduction? 1	OH C
15. What is the condition	of your irrigation system?		77		
16. Is your water supply	adequate? Yes No.	Explain	Ktor &	72000	2 C D _
17. REMARKS:					
Markey.	ew (rec	<i>k</i>			

		al to the second to the co
Name of Operator	Address	
	Part A	
TO BE FILED BY T A DITCH	THOSE OBTAINING IRRIGATION WAT I COMPANY OR IRRIGATION DISTRIC	ER FROM T
1. Water is delivered by:	Name of Ditch, Ditch Company or District su	polying water
2 State the number of acres you irrig	gate under this system share	and the second of the second o
3. If you obtain water from more than	a one Company, give the number of shares, a you obtain water from a Ditch Company and	cres irrigated and the name of also have a private system fill
	Part B	
TO BE FILED BY THOSE WHO or those who has	O HAVE A PRIVATE DITCH, PUMP OR ave a private water right under a Ditch Comp	IRRIGATION SYSTEM
4. In what year was this land first irr	igated? Date 1011	<i>c</i>
5. Give the name of the original approp	priator (first user): Monnay Ho	a a good
6. Give the date appropriated	Amount filed on: Miners Inches	200 C. F. S.
7. State the total number of acres irrig	gated under this system: 150 +	
8. Give the point of diversion:	14 5 Y Section 2 Township 3	D. Range ME
	Part C	
TO BE FILED BY ALL	WATER USERS IN ADDITION TO PAR	T A OR PART B
9. Source of Water:	Name of stream or lake from which water is origin	ally diverted
10. Water is obtained by: (Check one)	the state of the s	Other
11. What is the greatest number of acr	es you have irrigated? Date	
12. How many acres did you irrigate i	in 1944? (Crop and pasture)	765
13. State the total number of additional	al acres that could be irrigated by increasing	the water supply, land leveling,
etc. This land is	under what ditch? More	
14. How many acres of seeped land do	you have which could be drained and put int	o production? None
15. What is the condition of your irrig	gation system?	
16. Is your water supply adequate? Y	es No Explain	40000
17. REMARKS:		
deater en	Ereck!	
Server the Alagor Leaves &	liningary 11.56. Th. 82-Wet 17.5689.	
Carry I I would will be to	322 - 136 71 I - 15 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	

NOTE: The forego, questions apply only to irrigated land shown on this plat-

### DESCRIPTION AND MAP OF FARM

155		IRRIGATEI	LAND		NON	-IRRIGAT	ED LAND	In the way
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: au	the location	is irrigated from on of the land i	rrigated from	each on the	above map.	acteage u	iluci cacii u	11011 111 127
ch:				Therat	C Musicand	Spore	16.J.	Acres: 16
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Our records stor at on December 29, 1932 a water right was decreed and Case No. 2053 for 136 miners inches from Spring Greek covering this land with a date of priority as of Oct. 17, 1892 showing the original appropriator as Thomas Flanagan:

FORM SM-1

WITNESS:

## A STUDY OF MONTANA'S WATER RESOURCES

inty desired to	Source of Inf	ormation		
<u> </u>	Add	iress desertion	aro-her	
	Tributary to		-	
Point of Diversion 1	1 Section	Township	Range	
Description of System				
Type of Irrigation Original Appropriator		Address		
Original Appropriator	of a fifth consistent of the " " of	Maria		
First Use: Year	Acres Irrigated		ما در در از در	
Maximum Use: Year	Acres Irrigated		and the second s	
Present Use: Year	Acres Irrigated	Andrew Control of the		المحالفة والمشاري المجار
. Last Use: Year	Why Abandoned			
. Condition of System			- 5 As <b>5</b>	19 E.
Condition of System  Land Description	dede y Frence, bediete Jane, Jane, 2006	San Andrew		
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	Informatio			South Association of Manager (1997).  The control of Manager (1997) and the control of the contr

# Please Do Not Fill in Any Items on This Page

# Notice of Appropriation

Name of Appropriator John E. Riddle	Address Spi	ding Creek, Mon	ana .
Date Appropriated Feb. 6, 1901	Date Filed Feb. 9	), 1901	
Amount Appropriated, Miners Inches	200 Cubic Feet	per second	
Name of Stream Spring Creek			1
• ••			19.00
Point of Diversion at a point upon its			99
	■ 1995年 - 1997年   1995年   19		ارگران پایتونیده و توسید استان در
Sec. 27 Twp. 3 S. Rge. 17 of same dimensions as first ditch,	L. Bank of Stream right	nt. Also one d	itch on I
Purpose Domestic, irrigation and o	other purposes.		A STATE OF THE STA
Description of System By means of a	ditch and dam, which said	ditch is 36 in	has by 3
inches in size.			The second secon
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Land Description of Intended Place of Use		L	
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<u>}</u>			
·	Decree		
Case No. Date	Amt. Decreed: M. I.	C. F. S	
To Whom Decreed	7		
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Name of Ditch	Maximum Capacity (C. )	F. S.)	
Date of Priority	Purpose Purpose		
Land Description of Place of Use as Decree	d		
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Remarks (Present Use Status, etc)			
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			of the afficiency
Code	NU.	- 16	

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

County Stillwater Book	Par	ge	Record	P	er an easter
Name of Appropriator Thomas Flanar	gan	Ado	lress Ansaroke	. Montana	
Date Appropriated Oct. 17, 1992	Da	le Filed_	Oct. 21, 13	92	
Amount Appropriated, Miners Inches				a de la capación	ri shirif — Laidh Aldh
Name of Stream Spring Creek					
Point of Diversion at a point on b					
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Remarks (Pertaining to Use, etc.) Ray Flanagan and Lewis Flaner	on one the n	laint iff	a in this case	and are to	int.
co-owners of land described u					
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والمترافق المناهدين مستما أثيرام من			) : A		
	Decre				
Case No. 2053 Date Dec. 29,	. 1932 Amt. Dec	creed: M.	<u>. 136</u>	C. F. S.	
To Whom Decreed Ray & Lewis	: Flanagan		Address Absa	rokee, Mont	ane
Name of Ditch 4 ditches not no	belo med but / M	ng to Pl oximum C	almuliis.	3.4/10	
Date of Priority Oct. 17, 1892			· ·		her useful
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Land Description of Place of Use as De Subdivision				9/0 Owner	Address
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#### 5. Point of Diversion.

Point of confluence of the two branches of Spring Greek.

Becond. Foint of Diversion which was made by Thomas Flanagan predecessor in interest of plaintiff tapped main Spring Greek at a point on North bank about 5 rods west of east line of Sec. 23-35-17 east and running in a general northerly and easterly direction and lying below the first said ditch and between the main branch of Spring Creek and a prong known as little Spring Creek.

Thomas Flanagan the this plaintiffs predecessor in interest constructed and acquired from a predecessor in interest, a one John Riddle, two certain other ditches tapping said Spring Creek at their respective points, one on the north bank and one on the routh bank, one half to three quarters of a mile below the heads or intakes of the two previously described points of diversion of two ditches. That one of said ditches will run in a general northerly and easterly direction and the other in a general southerly and easterly direction.

7. Description of System
Ditches being 36 inches by 40 inches in size carrying and conducting 300 inches of water.

Court Decree.

It is nereby decreed that the right of May and Lewis Flanagan, the plaintiffs in this case for this water right, are prior in right, time and in any form than those rights of the defendants. Furtis Bart, his predecessors in interest, all his helpers, employees in and to the use of any waters of Spring Creek. That the defendants and their predecessors have and are here restrained from interfering with the right of said plaintiffs. Say and Lewis Flanagan to the extent of 136 miners inches of waters of Spring Creek.

That it is hereby further declared and decreed that the defendants are restrained and prohibited from diverting, impounding or obstructing with the free flow of waters of said Spring Greek and all Springs and tributaries there- thereto whenever water is needed for the irrigation of lands of the plaintiffs until 136 miners inches have or are available to the plaintiffs as at the head of their first and upper ditches for irrigation purposes.

It is hereby ordered, if and indecreed that the plaintiffs are here ordered and directed to install appearance points of diversion for their appropriations proper and suitable adgates and devices for the measurement of the waters flowing through their ditches.

It is hereby ordered adjudged and decreed that the defendants, Employie S. Johnson; E. E. Armstrong; Eary Flanguan; Landert N. Mitchen; Mary J. Ritchen; J. Dimer ditchen; Bessie Mitchen; J. Homer Mitchen; John Farron; John Johnson; Theophilus Munkel and Joseph Bason have no right, title, claim or interest whatsoever of or to the use of the waters of Spring Greek, its tributaries or

That the defendant, Cartis Hart has the right to 13/000 miners inches of water from the flow of the Spring situated 250 feet from the bank of Spring Creek and 300 feet west of his living house and home of said defendant is expressing excepted from the injunction orders of this court. These 13.100 miners inches are carried by pipe line to house for domestic surposes.

It is hereby further decreed by this court that furths Hard, the defendant is here ordered and directed to install with convenient dispatch at the respective points of diversion for their several appropriations proper and suitable headgates, and proper devices for the measurement of the waters flowing through his ditches at points of diversion from main stream of Spring Greek.

It is hereby ordered, adjudged and decreed that the defendant receive 30 miners inches through several different appropriations, which are; 16 3/4 miners inches from the appropriation as of June 1, 1912; 1 miners inche from the appropriation as of May 1, 1915; 1 miners inch as of June 1, 1922; and 11 3/4 miners inches from appropriation as of May 1, 1923, aggregating the full 30 miners inches, which the court hereby decreed to said defendant Curtis Hart.

Decree Godo-Moy 17

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

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)	Name of Appropriator. Thomas Flans	gan	. Market A	Addr	ess Absan	kee, Montana	क्षात्रक्रम् २०० सम्बर्भ
}.	Date Appropriated Oct. 17, 1892	and the transfer of the con-	Date	Filed	Jet. 21, 1	392	Andreas Andreas
	Amount Appropriated, Miners Inches						
	Name of Stream Spring Creek						
	Point of Diversionat a point or						
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	Sac. 28 Twp. 3 S. Rge.	•					
	Purpose Domestic, irrigation ar						
7.	Description of System By means of						
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•							
8.	Land Description of Intended Place of Us						37.5
	Subdivision	Sec.	Twp.	nge. T	ot. Acr	1940 Cwner	Address
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	Sese, Nasa, Sanu	27	3.5.	17 E.	240	Ray Flanagan	Absarokee
9.	Remarks (Pertaining to Use, etc.)						100
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14.	Land Description of Place of Use as De Subdivision	creed	Ten	Ros	Tot. Acr.	1940 Owner	
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15.	Remarks (Present Use Status, etc)			رجوالة هاي ومستانو بقسامة التقوير	name and the same of the same		Windows Communication of the C
15.			ent, nacenno a accepto a for		on power was and a second of consistent of the second of t		N GEL MAN

#### 5. Point of Diversion.

And running in a general easterly direction, through and across portion of said lands. The point of diversion has been changed to the North side of said creek, due to a washout, and flumed across said creek to the south side of said stream.

#### 12. Name of Ditches.

First ditch is 3 feet at top, 2 feet at bottom and a depth of twenty inches. Second ditch was of an average width of 22 feet and an average depth of 1 foot. The third and fourth ditches vary from 3 to 2 feet in width and a depth of 18 to 12 inches.

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### STATE ENGINEERS OFFICE Water Resources Survey

#### Code No. 498

## Notice of Appropriation

lame of Appropriator. The mas Flaragan Address. Stillwater, Montana.  Mate Appropriator. The mas Flaragan Address. Stillwater, Montana.  Mate Appropriated. Oct. 17, 1892.  Sweetgrass Cty record shows appropriated Oct. 21, 1892.  Sweetgrass Cty record shows appropriated Oct. 21, 1892.  Mamount Appropriated, Miners Inches. 300.  Cubic Feet per second.  Mamo of Stream. Spring. Greek.  Tributary.  Basin.  Maria of Diversion. at. a point upon its south bank at. a point about it miles above the public of said. Spring Greek at shout the from the west end of ay claim and also.  Sec. Twp. Rge. Bank of Stream. south.  Maria below the point of confluence of the two branches of said Spring Creek, thenose to said land.  Purpose Irrigation and other useful purposes.  Description of System. By means of a desc and ditch, said ditch to be 36 inches by 40 inches.  Land Description of Intended Place of Use.  160 acres. claim. lying. on the north side of Stillwater Creek.  Memarks (Pertaining to Use, 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.).		CATTIMATE ROOF &	Page319	Record Misc.	
See Appropriated Oct. 17, 1892 SeetEgress City record shows appropriated Oct. 21, 1892 SeetEgress City record shows appropriated Oct. 21, 1892 Name of Stream Spring Creek Tributary Section of Diversion at a point upon its south bank at a point about 14 miles above the path, of said Spring Creek at about 1 of a mile from the seet and of my claim and also sec.  Twp. Rge. Bank of Stream south Sec. Twp. Rge. Bank of Stream sou	Count	y Statement Door	2 days A	tillwater Montana	
Name of Stream. Spring Creek.  Tributary  Basin.  South of Diversion. at a point upon its south bank at a point whout like slove the point of Diversion. at a point upon its south bank at a point whout like slove the point of Said Spring Creek at about to a mile from the west end of my claim and also see.  Twp.  Rge.  Bank of Stream. south.  Sec.  Twp.  Rge.  Bank of Stream. south.  Purpose Irrigation and other useful purposes.  Description of System. By means of a dam and dittin, said ditch to be 36 inches by 40 include.  Land Description of Intended Place of Use.  160 acras. claim. lying on the morth side of Stillwater. Creek.  Remarks (Pertaining to Use, etc.)  Decree  Case No.  Date Amt. Decreed: M. I.  Address.  Name of Ditch.  Date of Priority.  Purpose  Land Description of Place of Use as Decreed.  Remarks (Present Use Status, etc.).	Vame	of Appropriator. Themas Flamgan	Auntesa	2000	A many the first section of the sect
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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Name of Land Owner Bary Flanagan	Address	distrokee, kontana	
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		interpretation in the second provided the second se	3 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
P	art A		
TO BE FILED BY THOSE OBTA	INING IRRIGATION	ON WATER FROM	
			the second secon
<ol> <li>If you obtain water from more than one Company the Company under "Remarks". If you obtain wa in both Part A and Part B,</li> </ol>	, give the number of ter from a Ditch Cor	shares, acres irrigated and openy and also have a privat	the name of e system fill
I	Part B		
TO BE FILED BY THOSE WHO HAVE A PR or those who have a private wi	RIVATE DITCH, Pater right under a D	UMP OR IRRIGATION S	YSTEM
4. In what year was this land first irrigated? Date_		The state of the s	
5. Give the name of the original appropriator (first use	er) : 🛒	<u> </u>	
7. State the total number of acres irrigated under this	s system:	The state of the s	
8. Give the point of diversion: 4	Section Tow	nship Range	175
·	Part C		And the second s
	the state of the s	TO PART A OR PART B	
Name of str	eam or lake from which w	ater is originally diverted.	The second secon
11. What is the greatest number of acres you have irr	rigated 10	_ Date	
12. How many acres did you irrigate in 1944? (Crop	and pasture) 1/4		
			land leveling,
14. How many acres of seeped land do you have which	h could be drained a	nd put into production? 🔟	Trock
16. Is your water supply adequate? Yes No.	Explain	to ce ce ce t	
17. REMARKS:	and the second s		
Segre all 115 -		The second secon	The second secon
TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYST or those who have a private water right under a Ditch Company  4. In what year was this land first irrigated? Date			

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

### DESCRIPTION AND MAP OF FARM

	I	RRIGATED LA	ND	N	ON-IRRIGAT	ED LAND	
	Farm	boundary.					
}	correct.	according to that is if we have not end	show more	irrigated la	and than you	have, X it	
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Ditch	**			in the second			
Ditch nation	supplied by:		· ·			Acr	es:
	<u> </u>	ikan ingenaka Kan	200	Address	<u> </u>	Date	

### FORM SM-1

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

Cou	nty	us Tig	<u></u>	Source of	Informat	ion				-
	Water User						-7-7-7-3 7-7-3	Les.		
2.	Stream		<i></i>	Tributary	to	······································	Basi	n		
3.	Point of Dive	rst e u	<u>}</u>	Section	To	wnship		Range	سجير جهود	
4.	Description o	f Spote	m							
	Type of Irrig						<b></b>			ونديدي
	Original Appr									
7.	First Use:	Year	Aore	s Irrigated						
8.	Maximum Use:	Υθε.7"	Acre	s Irrigated				·	÷	and contain
9,	Present Use:									. A Lance
	Last Use:									والمناسب المناسب
	Condition of									د المحدد ما المحدد الرياضية بساء أن
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## STATE ENGINEERS OFFICE Water Resources Survey

#### Code No. 498

## Notice of Appropriation

(	County Stillwater Book 4	Page319	Record 1200	Service Control of the Control of th
. 1	Name of AppropriatorThomas Floregen	Address.	-Stillwater, Wortane	Friedrich and Grand and Gr
. 1	Date AppropriatedOct. 17, 1392  Sweetgrass Cty record shows appropriated, Miners Inches300	Date Filed Oct. 21, 189	t. 21, 1892 C. Feet per second	
. 1	Name of Streampring.Creek	Tributary	Basin	
. 1	Point of Diversionat. a point upon its	south-bank-at-a-pe	int whout limites a	bove the
mc	with of said Spring Creek at about & o	f-a-mile-from the	west end of my claim	and also 30
Ş	Sec Twp Rge	Bank of Stream	msouth.	And the second s
	rds below the point of confluence of on said land.			Trible State Land
	Purpose Irrigation and other useful pu			
	Description of System By means of a dem.			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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•				The property of the property o
	Land Description of Intended Place of Use			The second secon
	160 acres claim lying on the north-			
				to make the second common to t
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	Remarks (Pertaining to Use, etc.)			A STATE OF THE STA
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		)ecree		William Control of the Control of th
). (	Case No DateAn	nt. Decreed: M. I	C. F. S	The second secon
l. '	To Whom Decreed	A	ddress	And the second s
	Name of Ditch			1981 - 1982 - 19
	Date of Priority			5. 25.00.00.00.00.00.00
	Land Description of Place of Use as Decreed			
4.				Control of the Contro
		~~~~		A first water a first state of the state of
		***************************************		A Paris of the second s
				The state of the s
5.	Remarks (Present Use Status, etc.)		The state of the s	The second secon
			A STATE OF THE STA	



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Transfer (\* 1779) dies gloss West von Stein v

Code No. 23	BA,	24A,	25A	<b>,</b> 26,
County_St	<u> 111</u>	atei	بوستان پوستان	
т <u>зз.</u>	.R	17	<u> I.</u>	

Name of Land Owner Lester Hart	Address Absarokne, montana
lame of Operator	Address
	Part A
TO BE FILED BY THOSE OBT	TAINING IRRIGATION WATER FROM Y OR IRRIGATION DISTRICT
1. Water is delivered by: Olillus Name	Ditih Co. le of Ditch, Ditch Company or District supplying water
	ris system 300 Shares you hold 75
<ol> <li>If you obtain water from more than one Comparthe Company under "Remarks". If you obtain win both Part A and Part B.</li> </ol>	my, give the number of shares, acres irrigated and the name of water from a Ditch Company and also have a private system fill
	Part B MoT * 100 * 500
TO BE FILED BY THOSE WHO HAVE A Private of those who have a private of the second seco	PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM water right under a Ditch Company
4. In what year was this land first irrigated? Date	e_1895
5. Give the name of the original appropriator (first u	user) Co Bulair Addination Butch thea.
4	mount filed on: Miners Inches C. F. S. 2005
7. State the total number of acres irrigated under th	his system:
8. Give the point of diversion: 4 7282 y	4 Section Township 400 Range 78
	Part C
TO BE FILED BY ALL WATER US	SERS IN ADDITION TO PART A OR PART B
9. Source of Water: _ Stillwate Bu	ne.
Name of s  O. Water is obtained by: (Check one) Gravity	stream or lake from which water is originally diverted Pumping Other
	irrigated? 250 Date 1944
2. How many acres did you irrigate in 1944? (Cro	
	could be irrigated by increasing the water supply, land leveling.
etc. 70 This land is under what of	
	nich could be drained and put into production? Hone
5. What is the condition of your irrigation systems	? Hai
6. Is your water supply adequate? Yes No	To the state of th
7. REMARKS: <u>needs cleanin</u>	- and and and
And the second s	

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

18. Legal Description of this Farm Frac 320. 23,824 - 25, 502, 500, 500

## DESCRIPTION AND MAP OF FARM

September 1995 September 1997	years rate was no become our			end analysis in the Sanker and the second and second		removement of the state of the
	II	RRIGATED LA	ND	N	ON-IRRIGATED LAND	lisket til i slæmsket Ge 2. oktober 1981
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	7-2.				e especial and the exami	
. If the al	bove land is in	rigated from mor	re than one di	tch please give	the acreage under each dit	ch in 19A an
A. Ditch		i the and maga				8
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ame_ <i>~</i>	supplied by:	Wad		Address 2	Lagisbert M.	10/21213.4
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EMARKS ユノ	s: <u>- D</u>	wale you	Worl	r.	1 x/ 1 miles	Tand Vin
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This	detel 1		dual V	1		1 a larg
you cann	ot answer all	of the questions	on this form a	nswer as many	ss you can and return the for form W. Bruth Cu	m to us as soo

Our records show that you have an appropriation made by John E. Hiddle, appropriated Feb. 6, 1901 and filed Feb. 9, 1902 from Spring Creek for 200 miners inches. Is this appropriation now in use

Our records show that you have an appropriation made by Stillwater Disch Co. appropriated Earch 23, 1905 and filed april 10, 1905 from Stillwater hiver for 160,000 siners inches. Is this appropriation now in use?

Our records show that you have an appropriation made by Joe A. Mason, appropriated April 1, 1932 and filed April 1, 1932 from Cow Greek for 200 miners inches. Is this appropriation now in use?

FORM SM-1

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

\* \*\*\* \*\*\*

2. Stream 3. Point of 4. Descrip 5. Type of 6. Origina 7. First U 8. Maximum 9. Present 10. Last Us 11. Conditi 12. Land De Remarks	ater User	Source of	Address	***************************************	se se se la	- <del>14,4,45,550,</del> M3 <sup>5</sup>		
5. Point of the Descrip 5. Type of 6. Origina 7. First U 8. Maximum 9. Present 10. Last Us 11. Conditi 12. Land De Remarks			****	Basin				
5. Type of 6. Origina 7. First U 8. Maximum 9. Present 10. Last Us 11. Conditi 12. Land De Remarks	pint of Diversion							
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8. Maximum 9. Present 10. Last Us 11. Conditi 12. Land De Remarks	riginal Appropriator			iress_				
8. Maximum 9. Present 10. Last Us 11. Conditi 12. Land De Remarks	irst Use: Year Acre	s J=rigated_						متسيد
10. Last Us 11. Conditi 12. Land De Remarks	aximum Use, Year Acre							
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							and the second s	
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Our records show that you have an appropriation made by John E. Riddle, appropriated Feb. 6, 1901 and filed Feb. 9, 1902 from Spring Greek for 200 miners inches. Is this appropriation now in use:

Our records show that you have an appropriation made by Joe A. Mason, appropriated april 1, 1932 and filed april 1, 1932 from Cow Greek for 200 miners inches. Is this appropriation now in use?

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

Code No. 107

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

1.	County Stillmater Book	Page	Record Misc.	nga mangapan di Silanda pada
2.	Name of Appropriator Stillwater			
3.	Date Appropriated April 1, 190			
ų.	Amount Appropriated, Miners Inches			
4.	Name of Stream Stillmater Five			
5.	Point of Diversion at a point on i			
. <b>t</b> s 1	the Bomman Ranch & 11 miles ab right bank a distance of 3/4 mi Sec. Two Rge	le when ditch crosses river  Bank of Stream	by means or a rrane r	41601CG
unn	ing in a NN direction on west s	ide of river, thence to and	upon said laru.	5. 1 3.
6.	Purpose Irrigation, donestic,			
7.	Description of System By means	or a didan, head ate and di	tch, said beadgate a	ind all c
	- be 12 indian by 160 implies in	5100		
t	o be 12 indies by 150 inches in	size.		
t			agrange na wassang nakanakang mening dan dipanah pandapang nipaga bir da	
t			443	\$+ \$ + - + - + + + + + + + + + + + + + +
<b>t.</b>	Land Description of Intended Place of V	Use		
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	Land Description of Intended Place of V Switti vision In sections 26, 25, 34, 35	Use	r. 1940 Omer	Addres
	Land Description of Intended Place of V Switti vision In sections 26, 25, 34, 35	Use	r. 1940 Omer	Addres
	Land Description of Intended Place of Volume In sections 26, 25, 34, 35  Remarks (Pertaining to Use, etc.)	Use Sec. Tup. Ege. Tot. Act	r. 1910 Omer	Addres
8,	Land Description of Intended Place of Intended P	Use Sec. Twp. Tot. Ac. 3.5. 17 K.	r. 1940 Omer	Addres
8,	Land Description of Intended Place of Carlott vision In sections 26, 25, 34, 35 Remarks (Pertaining to Use, etc.)	Use Sec. Tup. Typ. Tot. Act	r. 1940 Omer	Addres
8,	Land Description of Intended Place of Intended P	Use Sec. Tup. Typ. Tot. Act	r. 1940 Omer	Addres
8,	Land Description of Intended Place of Carlott vision In sections 26, 25, 34, 35 Remarks (Pertaining to Use, etc.)	Use Sec. Top. Egs. Tot. Ac. 3.5. 17 E.	r. 1940 Omer	Addres
8,	Land Description of Intended Place of Vision  In sections 26, 25, 34, 35  Remarks (Pertaining to Use, etc.)	Use Sec. Tup. Typ. Tot. Act	r. 1940 Omer	Addres

11. To Whom Decreed

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

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## Notice of Appropriation

١.	County Stillwater Book I	Page	Record	The second of the second of
2.	Name of Appropriator Mason, Joe	Address A	sarokee, Lontana	
<b>3</b> .	Date Appropriated April 1, 1932	Date Filed april	1, 1992	
	Amount Appropriated, Miners Inches_	200 Cubic Fe	et per second	
1.	Name of Stream Cow Greek			
5.	Point of L version at a point on i	ts north bank 40 feet from	mest boundary line w	here it
	crosses flow Greek of		na syara ara na tampangangangan tampan kangga panggap upah yang yan birin dalah	
3.	Sec. 23 Twp. 3.5. Rge. ence running to and upon said la Purpose Irrigation and other pur	nd. poses.	The second s	
7,	Description of System By means of a	ditch which is 42 inches b	y 18 inches in size.	The second secon
	The state of the s	•		and the second s
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				1 11
9.	Land Description of Intended Place of Us	9	and and the second of the seco	
	Subdi vi sion	Sec. Twp. 1899. Tot. Acr	. 1940 Owner	Address
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	90000		and the contract of the contra	to the Substitute of
9.	Remarks (Pertaining to Use, etc.)Trait			
	Joseph A. Mason to Olive I.	lark	uman yez kalaniya komoo kala ka kana waxaan kanisisa asaa k	
	<u> 825W - W4564 - SEASE) - Sec.</u>		·	5 11 56 556
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		Decree		
O	Case No. Date		C T C	The first section of the first
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2.	Name of Ditch	Maximum Capacity (C	•	
3.	Date of Priority	Purpose	and the state of t	and the second of the second o
4.	Land Description of Place of Use as Dec			1997
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15.	Remarks (Present Use Status, etc)	W NACO 1500 W THE CONTRACTOR AND A STORES A STORES OF STATE AND A STATE AND A STATE AND A STORES ASSESSMENT OF		
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				A STATE OF THE STA

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

1.	County Stillwater Book 4 F	'age591,	Record	Masc	
.2.	Name of Appropriator John R. Riddle	Address	Spring U	eek, Lontana	- स्वत्त्वार १०० व्यक्ति हेत्
	Date Appropriated Feb. 6, 1901	Onto Filed	b. 9, 1901	g graph and the second of the	
	Amount Appropriated, Miners Inches 200	Cul	oic Feet per s	econd	
4.	Name of Stream Spring Greek	Tribulary	The second secon	Basin	ecessi esterity
. 5.	Point of Diversion at a point upon its right	bank in		gap = 20, march street and a replacement of the party of	
-		and the second state of the second se		ng nguyang at a samma kang at ang apanan ang at anakat at ang apanan paganang at ang at ang at ang at ang at a Ang at ang a	erana area de la composición del composición de la composición de
bank ( 6.	Sec. 27 Twp. 3 S. Rge. 17 E.  of same dimensions as first ditch, thence Purpose Domestic, irrigation and other pu	rposes.	of the first state of the first of the first state	and the second s	Arrest S. F.
7. in	Description of System By means of a ditch an ches in size.	nd dam, which	said ditch	is 36 inches	by 36.
		Section 1. Company of the section 1. Company		na mining di manggapan nagan pamahan sa mana di pinandakan sa mining di mana di mana di mana di mana di mana d Tanggapan di managapan nagan pamahan sa mana di mana d	and the second s
		an arrest frame, the breaking recommendation of the first factor	a on a section that a section is a section of	and the second s	A CONTRACTOR OF THE PARTY OF TH
		and the first the same than the statement of the same first	yy, pagaminin ini ji pamini in	and the second s	เลาะหลายเหลา เราะบบเป็นได้
8.	Land Description of Intended Place of Use	and the second s		alla a qualification) <del>man</del> ancia dell'anticono di mandicono di la cono di la	
o.	Homesteads in Sec. 26 & 27 in Twp. 3 S.	<u>, 1179. 17 n.</u>	··	and the state of t	erie erie erie erie erie erie erie erie
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				ga abada ke Perropa dan pagpagan berapak di Merika di padi 1900 dan di merikan di Perropa di 1900 dan di Perropa di	
	Remarks (Pertaining to Use, etc.)	and the second s	er wennen den, a mei er de grek die de geen erzich benne die		
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	Marie - Marie Marie Land State -			en e	
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10.	Case No	Decreed: M. I		C, F. S	e pietra prijesta di 1877 Milita 
-		Ad	dress		
11.		Maximum Car	acity (C. F. S.	)	en e
12.					
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14	Land Description of Place of Use as Decreed	r tig of reging agreement the feature of the state of the state of the state of			
י ר				The state of the s	
15	5. Kattarks (Plesent Ose Status, 40)			The state of the s	
			62 teeper - 4 july 2 - 1/2 a passar - 1		



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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No.25	<u> Vill</u>
County3	bi-Alwater-
	R. 17.5.
LG. Stinia	17 5.

Name of Land Owner.	distator acry	Address	Abstrokee, is klatia	
Same of Operacon	Tagener West Strates - Lugi	and on coAddress	absarokes, contina	il. Samuel se
		Part A		
то в	BE FILED BY THOSE OB' A DITCH COMPAN	TAINING IRRIGA	TION WATER FROM	
1. Water is delivered	by:		Andrew Charles	
2 State the number of	Nam d weres you irrigate under th	is of Ditch, Ditch Compan is system	y or District supplying water Shares you hold	ر المستخصصين ما المستخصصين المستخصصين والمستخصص المستخصص المستخصص المستخصص المستخصص المستخصص المستخصص المستخصص المستخصص المستخصص المستخص
3. If you obtain water	r from more than one Compa r "Remarks". If you obtain a	my, give the number water from a Ditch C	of shares, acres irrigated and Company and also have a priva	the name of
		Part B		. 4
TO BE FILED BY	Y THOSE WHO HAVE A or those who have a private	PRIVATE DITCH, water right under a	PUMP OR IRRIGATION S Ditch Company	SYSTEM
4. In what year was t	this land first irrigated? Dat	e Atril	Estala statish	
5. Give the name of th	e original appropriator (first	user): Lollar	Bittella,	
			ers Inches 60 C. F. S	
7. State the total num	iber of acres irrigated under t	this system;	and the second section of the section o	
8. Give the point of d	liversion:	14 Section 1 T	ownshipRang	e i i i i i i i i i i i i i i i i i i i
		Part C		
TO BE F	ILED BY ALL WATER U	SERS IN ADDITION	ON TO PART A OR PART	В .
9. Source of Water:	Name of	<u> I., John</u>	The state of the s	es esta de la compansión de la compansió
			gOther	
11. What is the greate	st number of acres you have	irrigated?	Date	والمرافق والمستريف والمعارف والمساور والمستروب والمستروب
12. How many acres d	lid you irrigate in 1944? (Cre	op and pasture) 🍱	A CONTRACTOR OF THE CONTRACTOR	
13. State the total num	nber of additional acres that	could be irrigated by	y increasing the water supply,	land leveling
etc.	This land is under what	ditch?	y incoming the same supply,	
14. How many acres of	of seeped land do you have wh	hich could be drained	and put into production?	
	tion of your irrigation system			
16. Is your water sup	ply adequater Yes N	loExplain	1	
17. REMARKS:	en e		- And the second se	
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Great M. J. H. A. Bray - 1888 Carth

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

#### DESCRIPTION AND MAP OF FARM

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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.

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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.