Code No.	Name of Owner	Name of Operator
1 D. 2 B	Broadwater, Geo.	100 to 150 to
17 A, 18 C, 20 A	Dexter, J. F.	
13 A, 14 A	Hudson, Ernie	
18 B	Kratz, B. L.	
10	McKittrick, Leroy	
3 A, 4 A	Madison, Ralph & Welter	
l A	Miller, Geo.	
2 A, 3 B, 11 A	Montena, State of	Wright, Fen
1 B	Ross, Alex	
v A. 18 Å	Simons, Minie	Dalles, Wm. S.

Form MR-6-1 M. P. 3667

Count y Stillwater

NORK PROJECTS ABSINISTRATION

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	-Dexter, J. F. & Maude	Paral	9-45				3-97								12745
	Hudson, David est.	12.2		-4-16-			5-24								-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1
	- Kerr, Esther	(Charlet	1.45	1/185	1-14		3-24	4-10	18.00	ext is	31	0 17	6 1	Land year	
	Kratz, B. L.	13/12/2	12-45	3-22			<u></u>								in more on a
	Madison, Ban & Walter			3-12-		Le. 1	40 3	20	17 8]		To the same of
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314	-Ross, Alex	Dian.	2-41	3-29				174	Lo-d	66.	3,6	017			211000
317	-Ross, Alex	mar	22-45	3-25			2								
	- Smith, Harold Congletic						3-20							1 123	All as the second of the secon
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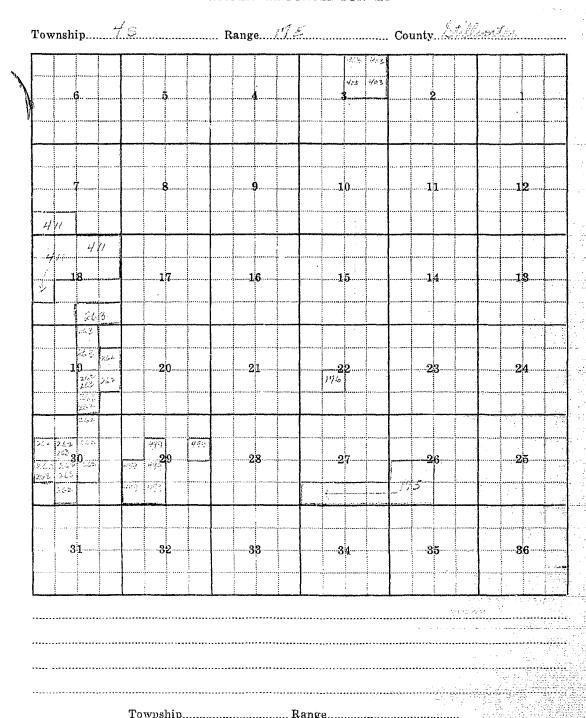
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STATE OF MONTANA

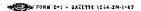
STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



Township HS Range County

Parcel Number	Name of Owner	Sterna		Address	Filed	Wit
197	Drome Estret Gais	Grove	Creek	3-10-16	7-22-17	The same of the same
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see also 45-16E ok 411	Fletchen & Extended Listelmer Stammer		River	6-22-14	6-23-14	A CANADA CONTRACTOR
850 Will 400		Millenter	Poster	10-20-93	1-14-06	1000
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STATE OF MONTANA

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY

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Township Range

Township 45 Range 17 E County Stillwater

1	Parcel Number	Name of Owner	Sugar	m	Address	Terroreu I	
	: 73	Hidson, Emile	Leone D	ree ác.	7-13-38	10-21-72	1
	23	Rigarda, John	Sallemiter 1	, 45362.1	12-17-08	6-23-23	7
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STATE OF HONTAVA WATER RESOURCES SURVEY

County Manager 1	Dat	:е		,			
Name of Water User		Address					
l. Do you own this land? Yes			, ,				
Owner's name the Paradan	<u>etec</u> 1	ddress	Elik v	24-64	(A		
2. Source of Water	Water	delivere	d by				
3. Give point of Diversion $\frac{1}{4}$		Section_		_ Towns	ship	Range	ند د د د
4. Water is obtained by: (Cneck one	e) Gravi	ty	Pumj	oing _	ا حصنت	ther_	
5. Who first used water on this lan	nd?			Address	\$ 		
6. In what year was this land first	t irrigate	d?	A ₃	proxin	nate Ad	res	
7. What is the greatest number of a	acres you	have irr	igated'	?	De	ate	
8. Present Use: Year Acres	Irrigated				a to a see as		
9. If this land is not irrigated no	ow give da	te of la	st use				
10. State the total number of acres	that coul	d be irr	igated	-8	0_	acres	; ·
ll. What is the condition of your is			- 101 341 34 4		0 10 19 11	a mengerani	
12. Land Description: Walker Add had	4 Dec 1-	78/2 25 g = -	T.	o. Afort	Rar	189 <u>/</u>	7.332
Remarks:		<u> </u>		· · · · · · · · · · · · · · · · · · ·			
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Information by	Place			Date			- 5 T T T



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No	17 A,	1 8 C, 20
County	Stillw	ater

Water Resources Survey T. 4 S. R. 17 E.

Naı	me of Land Owner J. F. Dexter	Address_	Beehive, Mon	tana 🦷	
Nai	me of Operator	Address_			
	Part	\mathbf{A}	•		
	TO BE FILED BY THOSE OBTAINING A DITCH COMPANY OR I				untro P
1.	Water is delivered by: Name of Ditel	h, Ditch Compan	y or District supplyin	g water	Vaniation
.2,	State the number of acres you irrigate under this syste	em	Shares 3	ou hold	
3.	If you obtain water from more than one Company, give the Company under "Remarks". If you obtain water fr in both Part A and Part B.	rom a Ditch C	ompany and also	irrigated and to have a private	he name of system fill
	TO BE FILED BY THOSE WHO HAVE A PRIVA or those who have a private water 1	right under a	Ditch Company	RIGATION SY	/STEM
4.	In what year was this land first irrigated? Date	5 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	The Francis		881
5.	Give the name of the original appropriator (first user)	Madaig.	G. Smith		
	Give the date appropriated Amount f				
7.	State the total number of acres irrigated under this syst	tem:			
8.	Give the point of diversion:	ion T	ownship	Range_	<u> </u>
	Part	C	:		
	TO BE FILED BY ALL WATER USERS	IN ADDITIO	ON TO PART A	OR PART B	
9.	Source of Water: Name of stream or	رياش الماريز المسائل العاملات المسائل العامل	-t Mid	March 1 for	angen C
10.	Water is obtained by: (Check one) Gravity	Pumpin	r water is originally d	Other	
11.	What is the greatest number of acres you have irrigate	d?	Date		
12.	How many acres did you irrigate in 1944? (Crop and	pasture)	A TAX Y SE	A. C.	
	State the total number of additional acres that could b	e irrigated by	increasing the v	vater supply, la	and leveling,
	etcThis land is under what ditch?			tillu a	En lite
14.	. How many acres of seeped land do you have which cou	ıld be drained	and put into pro	duction?	et pale
15.	. What is the condition of your irrigation system?	<u> 4. j. – j. – Sim</u>			
16.	. Is your water supply adequate? YesNo	Explain			
17.	REMARKS: We have included the NEW owned can give information for it too.	by Maud D	exter, as you	operate it,	. you
	The state of the s	The state of the s	44		

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		IRRIGATED LA	ND		ЙО	N-IRRIGATED LAN	4D		
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				20	ا این روجی				
	correct		we show mor	re irriga	ted 1	change it if it i and than you have,	X it		
If the ab	ove land is	irrigated from mo	re than one d	itch please	give t	he acreage under eacl	ditch in 19A		
		Mar La				<mark>d</mark> er in de de levez de jeun de le Handa de de voor de jeun door de	Acres 25		
		27/6	Linding.	\$1 ⁷ 7	12 12		Acres:		
	supplied by	<i>"</i> :		. 14.		in general section of the section of	ale van de Geaffel Van van de		

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 MONTANA WATER RESOURCES SURVEY

Cou	nty Hillwater		Date_						
Nam	e of Water User		Add	ress_					
1.	Do you own this land? Yes!	¥о	If not	give	the or	vner's	name	below:	
	Owner's name J. F. Cox to		Adda	ess	Be.	chii	4-C		
2.	Owner's name John Mand D Source of Water	ex/c. Wa	ter del	ivere	d by	Resj	fra - 1	- if it is his	, <u> </u>
3.	Give point of Diversion	<u> </u>	Sec	tion	and the second s	Town	ship_	Range	9
4.	Water is obtained by: (Cneck end	e) G:	ravity	 	Pumj	ping _	<u>-</u>	Other_	
5.	Who first used water on this lan	nd?	·····			Addres	3	بستوسست المتعاقبين	
6.	In what year was this land first irrigated? Approximate Acres								
7.	What is the greatest number of a	acres ;	you hav	e irr	igated'	}	I	ate	
8.	Present Use: Year Acres	Irrig	ated				· · · · · · · · · · · · · · · · · · ·	(1995, 1991) .	
9.	If this land is not irrigated no	ow give	e date	of la	st use	····		· · · · · · · · · · · · · · · · · · ·	·
10.	State the total number of acres	that	could 1	e irr	igated			acre	3 .
11.	What is the condition of your is SHSE Least NWNW Least Land Description:	rrigat.	ion sys	tem? 4 N	755	J=2-60	-C S	<i>i⊁ + /v'</i> nge	w 4 no
	Remarks:								
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I	nformation by	P1.	uce			Date		v. 70	
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STATE ENGINEERS OFFICE Water Resources Survey

Code No. __o3

212

Notice of Appropriation

1.	County Stillwater Book 17	Pag	ge	233	Rec	cordMisc.	***********
	Name of Appropriator Huffman, John			Add	ress Absam	kee , ^m ontana	************
	Date Appropriated June 1, 1916	The	,4 ₅ , 17	in.A	July 24, 1	920	
	Amount Appropriated, Miners Inches. 160						
•				-	•		
	Point of Diversion First ditch taken	out at	<u>a</u>]	oint_	near the S	W corner of NE	t of
					.,	**************************************	walan mengeban kalangga b
	Sec. 25 Twp. 4 S. Rge. 16	5 E.	Rar	k of S	tream both	•	
	2nd ditch taps stream at a point at mi						•

S	aid creek at a point on east side 20 maps. 4 S., Mge. 17 E. and fourth ditch	rods be	low	north	line of S	WANEA of Sec.	19; st bank.
, ;,	Purpose Domestic, irrigation and other	er.purp	ose	3 3			
,	Description of System By means of A dif	tches b	ein;	a 3 fe	et wide at	top, 2 feet v	ride at
	bottom and $l_2^{\frac{1}{2}}$ feet deep.						1 30
3.	Land Description of Intended Place of Use				Mat Ann	7010 Owner	. Addma
	Subdivision Selection Lot $3 - \text{NE}_{4}^{\pm}\text{SW}_{4}^{\pm} - \text{SE}_{4}^{\pm}\text{NW}_{4}^{\pm} = 30$	ec. TV	%P.• S	17 R	10t. ACT.	Achsa Walton	c/o Uaspe
	10005 - 10000000000000000000000000000000	······································		. <u></u>	160	Jude L	hner, Bee
	#3504 = #3464 1: S\frac{1}{2}SE\frac{1}{2} 1:	З	<u>.</u> .S.	- 九八	80		The second secon
€.	Remarks (Pertaining to Use, etc.). Transfe						
	John W. Huffman to Ascha Walton Lot 3 - NESWA - SENWA - Sec. 30 - Tw						
	(W±SEA - Sec. 19 - Twp. 4 S., Age. 17						** **
٠.	areas of						
ز م	ohn W. Huffman to Myrtle McCoy Reha thank See 10 - T LS W 17 R & S	Deere	e t	o Asci 18 —	na Walton Twn. / 5	. Rge. 17 E.	
).	ZNM4, Sec. 19 - T. 4 S., R. 17 E. & S. Gase No. Date A	mt. Dec	creed	: M. I.		C. F. S	
l.	To Whom Decreed	,			Address	**************	en reside for her shape
							20 10 22
3.	Date of Priority	Pi	urpos	e			
1.	Land Description of Place of Use as Decreed.					********************	
							The second secon

5.	Remarks (Present Use Status, etc.)				************	774033444447777777	
	world the transfer of the tran						

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 411

Notice of Appropriation

1. (County Stillwater Book 1 Page 261 Record RISC	*************
2. I	Name of Appropriator Smith, F. M. et al Address Beehive, Montana	***************************************
e 1	Date Filed June 23, 1914	
	Amount Appropriated, Miners Inches 640 Cubic Feet per second	in de la compansión de
2	Name of Stream Stillwater River Tributary Basi	n
4.]	Name of Stream Schlinger at 1997	at a point in
5.	Point of Diversion Said ditch taps and diverts the water from said stream	at a point up
	s north bank near the west line of section 13 and near the center therec	
	Sec	*******************
ra	inge 16 east, thence running or to run to and upon said land.	
	Purpose Domestic and for irrigating and other purposes.	
	Description of System Ditch, said ditch is 75 inches by 120 inches in size	
ar	nd conducts 640 inches of water.	
8.	Land Description of Intended Place of Use.	
	Subdivision Sec. Twp. Rge. 10t. ACT. 1749.	Juliel Addi So.
	NECSE - SLSWA 13 A.S. 16 E. See nex	t page,
	14 4 S. 16 E.	
	Lot 4 - SEASWA 7 4 S. 17 E.	
9.	NEL, Lots 1, 2, 3 - NENW, SENW 18 4 S. 17 E. Remarks (Pertaining to Use, etc.)	
	F. M. Smith, L. H. Smith, Sherman Smith and E. E. Fletcher are the app	LODE 15 COLS OF
	this water right,	
	Decree	
10.		2 2 2 2 4 2 4 5 5 5 5 5 5 5 5 5 5 5 5 5
11.	To Whom Decreed Address	
12	Name of Ditch	garaga da
	Date of Priority Purpose	
13.		
14.	Land Description of Place of Use as Decreed.	
		그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
,	Remarks (Present Use Status, etc.)	
15.	Remarks (Present Use Status, etc.)	

Code No. 411

1940 Land Ownership.

Total Acres 29 - NESE - Sec. 13 - Twp. 4 S., Rge. 16 E. - J. F. Dexter, Beehive, Montana

80 - S2SW4 - Sec. 13 - Twp. 4 S., Rge. 16 E. - Joe Mapes 80 - E2SE4 - Sec. 14 - Twp. 4 S., Rge. 16 E. - Beehive, Montana

153 - Lot 4 - SESW - Sec. 7 - Twp. 45., Rge. 17 E. - Minnie L. Simmons, Beehive, N\(\frac{1}{2}\) of Lot 1 - Sec. 18 - Twp. 4 S., Rge. 17 E.

NENW - Sec. 18 - Twp. 4 S., Rge. 17 E.

Frac SENW - NWNE - Sec. 18 - Twp. 4 S., Rge. 17 E.

150 - SINE - NENE - SE 3/4 NWNE - Sec. 18 - Twp. 4 S., Rge. 17 E. Maud Bush & Maud Dexter, Beebive, Montana

not given - SENW - Lot 3 - Frac lot 2 - Sec. 18 - T. 4 S., Rge. 17 E. J. F. Dexter, Beehive, Montana

not given - So of lot 1 - NW Frac of Lot 2 - Sec. 18 - Twp. 4 S., Rige. 17 E. B. L. Kratz, Absarokee,

279 Form WR-1-1M-11-44



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	ė No	L3 A	, 1 <i>1</i>	L.A.	·-
Con	nty_St	Ulw	ate	. 	
יר	LS.	Ð	17	Ē.	

Address Address Address Address Address Address Part A TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT 1. Water is delivered by: Same of Ditch, Ditch Company or District supplying water 2. State the number of acres you irrigate under this system. Shares you hold So I water the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system f 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 1890 5. Give the name of the original appropriator (first user) Selection 14 Township 19 Range 17 Selection 14 Township 19 Range 17 Selection 14 Township 19 Source of Water: Range 17 Selection 14 Township 19 Source of Water: Range 17 Selection 14 Township 19 Source of Water: Range 19 Source of Water: Range 19 Source of Water is obtained by: (Check one) Gravity 19 Pumping 19 Other 19 Source of Water is obtained by: (Check one) Gravity 19 Pumping 19 Date 19 Source of Water is obtained by: (Check one) Gravity 19 Pumping 19 Date 19 Source 19 Date 19 Source of Water is obtained by: (Check one) Gravity 19 Pumping 19 Date 19 Source 19 Date 19 Source of Water is obtained by: (Check one) Gravity 19 Pumping 19 Date 19 Source 19 Date 19 Da		water rest	iai ces bui ci	Ey 1	<u> </u>
Part A TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT 1. Water is delivered by: Same of Ditch, Ditch Company or District supplying water 2. State the number of acres you irrigate under this system. Shares you hold Go Go the Company under 'Remarks'. If you obtain water from a Ditch Company and also have a private system fin 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): 6. Give the date appropriated OCTAINGA Amount filed on: Miners Inches 7. State the total number of acres irrigated under this system: 7. State the total number of acres irrigated under this system: 7. Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B 9. Source of Water: Name of stream or lake from water to originally diverted O. Water is obtained by: (Check one) Gravity Name of stream or lake from which water to originally diverted O. Water is obtained by: (Theck one) Gravity Pumping Other 1. What is the greatest number of acres you have irrigated? Do Date 1. What is the greatest number of additional acres that could be irrigated by increasing the water supply, land leveling etc. 1. What is the condition of your irrigation system? 1. What is the condition of your irrigation system? 1. What is the condition of your irrigation system? 1. What is the condition of your irrigation system? 1. What is the condition of your irrigation system? 1. What is the condition of your irrigation system? 1. What is the condition of your irrigation system? 1. What is the condition of your irrigation system?	Vame of Land Owner Ernie	Hudson	Address	Absarokee, Montan	<u>ā 11 </u>
TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT 1. Water is delivered by: Name of Ditch, Ditch Company or District supplying water	Same of Operator		Address	·	and the second
TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT 1. Water is delivered by: Name of Ditch, Ditch Company or District supplying water		D _a		•	
1. Water is delivered by: State the number of acres you irrigate under this system: Shares you hold Shares you ho					
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2. State the number of acres you irrigate under this system	1. Water is delivered by:	Ur Nume of	e Cres	r District supplying water	
3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the name the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system fin both Part A and Part B. 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	2. State the number of acres ye				60 ins.
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NOTE: The foreg g questions apply only to irrigated land shown on this plat.

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DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm W2, NEZ, NWESE, Sec. 13 - NE, Sec. 14, ESE, Sec. 14, Twp. 4 5., Rgc. 17.5.

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	FORM SM-1a STATE O	973 F Montana Water resources	SURVEY	
	County / The Lawrence	Date		
17:04	Name of Water User	Aŭdress		
Constitution of the consti	1. Do you own this land? Y			
	Owner's name Exile	Hand State Address A	16 succes	
	2. Source of Water	Water delive	red by	
	3. Give point of Diversion	1 1 Secti	on Townshi	pRange
		heck one) Gravity		
	5. Who first used water on	this land? ///////33	hadress	
	6. In what year was this la	and first irrigated?	Approximate	Acres
		mber of acres you have ir		
	6. Present Use: Year	Acres Irrigated	المحمود المنابعة المتواجدات التواتينات المواجودات	
	9. If this land is not irr	igated now give date of la	aut use	
		of acres that could be in		
	11. What is the condition 12. Land Description:	of your irrigation system	? JNEY, Level Renge	1,E2SE, L
	Remarks:			$\frac{4 \times i/\sqrt{E}}{1}$
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s as soon	Information by	Place	Date	A STATE OF THE STA

Our records show that on July 13, 1938, a water right was decreed under Case No. 2409 for 60 miners inches from Grove creek covering this land with a date of priority as of Oct. 21, 1892 showing the original appropriator as Joseph Severin.

Billings, XXXXXXXX

March 28, 1945

Srnie Hudson Abserokee, Montana

Dear Mr. Hudson:

On March 9th, this office sent you a letter asking for certain information pertaining to your irrigated land in township h south, range 17 mast. To date we have not heard from you. With the vast post wer water development in this area as now planned it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin In Montans. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land then anyone else because it is part of your business. It may be that you were busy with your farm work or some unformation thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

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

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roosevelt School Building on 23rd Street and Fourth Avenue Rorth. 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 not shown Page Record
2.	Name of Appropriator Joseph Severin Address not shown
3.	Date Appropriated Oct. 21, 1892 Date Filed Nov. 4, 1802
Ű.	Amount Appropriated, Miners Inches 150 Cubic Feet per second
	Name of Stream Grove Creek - Forks and springributary Stillwater Basin
4.	
5.	Point of Diversion That one of said ditches tapped Middle Fork of Grove creek which rises
	in
	Sec. Twp. Rge. Bank of Stream
6.	Purpose Irrigation, domestic and other useful purposes.
7.	Description of System By means of dams and ditches. Said first ditch being 12 inches by
4.	20 inches, another citch 15 x 20 inches and thrid the size of two plow furrows.
	20 100005, 300000 910000
8.	Land Description of Intended Place of Use
	Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Address
	62SE2 14 4 S. 17 E. 80 Isabell Johnson Absarokee
	Niswa 13 4 5. 17 E. 80 Isabell Johnson Absarokee
	Remarks (Pertaining to Use, etc.)
9.	Remarks (Penaining to Use, etc.)
	not in with
	. Decree
10.	Case No. 21,09 Date July 13, 1938Amt. Decreed: M. I. 60 C. F. S.
•	Address Absarokee, Montana
11.	to the sum of her as a Company of the Company of th
12.	
13.	Date of Priority Oct. 21, 1392 Purpose Irrigation, domestic and other purposes
14	A TOTAL OF CONTRACTOR OF THE ADMINISTRATION OF THE ADMINISTRAT
	Strativision Sec. 14.
	NAME, SWINE, WISE, 13 4 S. 17 E. 720
	14 45. 17 %. 80 Isabell Johnson - Absarokee
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	# NED

2. Name of Appropriator.

Joseph Severin the first predecessor in interest of the defendant Ernie Hudson, appropriated and took said water on Oct. 21, 1892. Joseph Severin granted to Mrs. George Thiermann on November 2, 1909 the ElSEL, Nlsw, of Twp. 4 S., Inc. 17 El Mrs. George Thiermann, Ossar-Thiermann, George granted to her husband, George F. Thiermann before her death on June 17, 1935. George F. Thiermann granted to his sons, Otto Thiermann, Oscar Thiermann, George Thiermann and Frank Thiermann before his death on February 17, 1937 who were his legal heirs. They in turn sold and granted it to Ernie Hudson, and the deed recorded in book 34 of deeds page 351.

Ernie Hudson bought from George F. Douglas the lands as of NWL of Sec. 13 & NEL of 14 in 4 S., 17 E. granted to George F. Douglas by U. S. Government on May 16, 1927. Also the lands SWANE4 - NWASE4, SESWA of Sec. 13 - Twp. 4 S., age. 17 E. of William Whiting granted to him by U. S. Government on Jan. 12, 1913 and transferred to First Montana Company, a corporation and from aforesaid company to Ernie Hudson by deed land being bought and paid for by Ernie Hudson.

5. Point of diversion.

Force Spring and runs in a general northeasterly direction to and upon and across Squatters claim. Another of said ditches tapped North Fork of Grove Greek to the north and west of big Grove on said Fork and runs in an easterly direction to and upon Squatters Claim.

1. Stillwater County.

- 2. Name of appropriator Joseph Severin
- 3. Name of Stream, Grove Creek.
- 5. Point of Diversion.

Claim, lying to the North of said North Fork.

The third of his ditches tapped the waters of a Spring on the NE4 of Section 24, township 4 S., Rge. 17 E. which is the source of the Southwest fork of Grove Greek, and ditch taps said spring on its left bank a mile from its confluence with west fork and runs in an easterly direction to and upon his garden and in addition to and upon other portions of the his squatter's claim.

The Judgment and Decree on the case between John Heide Plaintiff vs. Christian Carstens, defendant, came on regularly for trial on May 11, 1898 and Judgement and decree given on May 13, 1898. The trial and decree Follows.

This cause came on regularly for trial in open court, on the eleventh of May 1898 the said parties appearing by their attorneys the jury of twelve persons were empaneled.

Witnesses for the plaintiff and defendant were sworn and examined. After hearing evidence, the argument of sensel counsel and instructions of court, the jury retired to consider on their verdict, and the special interrogatories submitted by the court and subsequently returned into court and being called, answered and say that they find a verdict for the plaintiff and against the defendant.

"Interrogatory No. 1". "What is the date of the appropriation of John Heide." "Answer" "March 3th 1895".

Interrogatory No. 2. "How many inches, if any, of the water of Grove Creek have been appropriated by John Heide?"

Answer: "120 inches".

Interrogatory No. 3: "How many acres are cultivated and irrigated by John Heide?" Answer: "100 acres".

Interrogatory, No. 4: "How many inches if any, of the waters of Grove Greek have been appropriated by Christian Carstens?

Answer: "21 inches".

Interrogatory No. 5: "What is the date of appropriation of Christian Carstens"? Answer: May 1897".

Interrogatory No. 6: "How many acres are cultivated and irrigated by Christian Carstens"?

Answer: "Sixteen acres".

Interrogatory No. 7 "Are the Springs on the land of Carstens a natural source of supply of the waters of Grove Creek"?

Andswer: "Yes".

Point of Diversion cont'd.

Interrogatory No. 8: Does the water from the Springs on the land of Carstens run in a natural water couse over the soil and into Grove Creek?

Answer: "Yes".

Interrogatory No. 9: Did the construction of the dam and ditch by Garsten and the use of the same diminish the supply of water flowing in Grove Creek at the head of Heide's ditch?

Answer: "Yes".

Interrogatory No. 10: Has the supply of water in Grove Creek been increased by the construction of ditches by the defendant, Carstens on his land?

Answer: "No".

Interrogatory No. 11: Are the bogs on Carstens land fed by any visible running springs or streams?

Answer: "Yes".

Interrogatory No. 12: Has Carstens developed water from the swamps on his land which has not been utilized by Hoide?

Answer: "No".

Interrogatory No. 13: If your answer to Interrogatory No. 12 be in the affirmative, how many inches of water was so developed by Carstens?

Answer: (Unanswered)

Interrogatory No. 14: Did the defendant in the year 1897 divert from its natural channel any of the waters of Grove Creek to which the plaintiff was entitled?

Answer "Yes".

It is hereby ordered, adjudged and decreed that the plaintiff, John Heide, have the first and prior right to all the waters of said Grove Greek, described in the complaint on file to the amount or extent of 120 miners inches and that he have the right to enjoy and use the same freely, and uninterruptedly for agricultural, irrigation, domestic and other useful purposes: that the defendant, Christian Carstens, each of his attorneys, agents, servants and all other persons acting for him or under his designation, be perpetually enjoined and restrained from obstructing or diverting in any manner by means of dams, ditches or other constructions, the waters of said Grove Greek and its tributaries at any point above the headgate of plaintiff's irrigating ditch, from their natural flow, channel or water course, and from interfering with the free use and enjoyment of the same by the said plaintiff John Heide.

It is further ordered, adjudged and decreed that the permanent injunction of this court issue herein, directed to said defendant, each of his attorneys, agents, servants and all other persons acting for him or, under his designation, to perpetually refrain from obstructing or diverting in any manner the waters of Grove Creek aforesaid and its tributaries, from their natural flow, channel or water course, at any point above the headgate of plaintiff's irrigating ditch, or from interferring with the free flow of the same and the free use and enjoyment of the same by the plaintiff.

Judgment and Decree of John Heide vs. Christian Carstons.

It is hereby further ordered, adjudged and decreed that the decreed that the defendant Christian Carstens, have the right to the se of twenty-one inches of the waters of Crove Creek aforesaid, for agricultural firrigation, domestic and other useful purposes, subject and subsequent at all times to the prior rights of the said plaintiff, John Heide, as herein decreed.

Judgement and decree rendered this 13th day of May, 1898.

State Supreme Court of Montana rendered its decision on this water Decree case in the March term of court in favor of Thomas B. Cook et ux and against Ernie Hudson, the defendant.

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Form	WR-1-1M-11	-44



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 18	В
County_Sti	llwater:
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Name	of Land Owner B. L. Kratz	_Address	Absarokee, M	ontana	المنامونية والقليدات بتراجميم الرا
Name	of Operator	_Address			رون راوستر شاریکا کی درستان موسید کالست (۱۹۰۰)
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	what year was this land first irrigated? Date_Co		1975		
	ive the name of the original appropriator (first user):				
б. G	ive the date appropriated 6 to weeker Amount file	ed on: Miners	Inches	C, F. S	Andrew Company of the
7. S	tate the total number of acres irrigated under this system	n: 300 a	ues		
8. G	ive the point of diversion: 1/4 1/4 Section	тт	nship	Range	March 1977 in 1975
	Part	C		***	
	TO BE FILED BY ALL WATER USERS IN		TO PART A	OR PART B	
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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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). If the al	bove land is i	rrigated from r	nore than o	ne ditch	please	give 1	the acre	age un	der each	ditch in	19A
indicate	the location	of the land irri	gated from	each on	the abo	ve ma	р.				The second secon
A. Ditch:	*************************		والمرواع المرواع المرو المرواع المرواع المروا			<u> 40</u>		· ·		Acres 2	y _
Ditch:								-		Acres:_	
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STATE OF MONTANA WATER RESOURCES SURVEY

Cour	ty Lillian -		Date_	در اسمارات استان در					
Name	of Water User		aud	ress	·				
	Do you own this land? Yes N								A STATE OF THE STA
	Owner's name S. S. A. A. C.	***********	Addr	ess	<u> </u>	ara.	k e	4	
2, -	Source of Water	Wet	er del	ivered	by		وتيرسندي		
3.	Give point of Diversion	<u> </u>	Sec	tion_		Towns	hip	_Range	
4.	Water is obtained by: (Cneck one) G1	avity,		Pump	ing		ther	
5.	Who first used water on this lan	đ?		i.	A	ddress			
6.	In what year was this land first								3 333
7.	What is the greatest number of a	cres 3	ou hav	e irri	gated?	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	De	te	
8.	Present Use: Year Acres	Irrige	ted		- ;				
9.	If this land is not irrigated no	w give	date	of las	t use_	ښ ېرېلىد خىيىت			. 1000
LO.	State the total number of acres	that o	ould t	e irri	gated			acres	
11.	What is the condition of your ir	rigat:	lon sys	stem?_	Tex) _a	Ray	ige	The second secon
	Remarks:	····		***************************************		-	4	- Carlos	
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STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

-	Cod	e No	<u>4</u> B	, 5	A	9A	, Ši
	Cou	nty_S	tilli	vat	ar.		
	715	1. 10	i in		7	<i>:::</i>	7.7

Name of Land Owner Herman Keppler & L. Kratte. Address ... Everate, Montana Absarokee, Montana Name of Operator harold Smith _Address Part A TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT 1, Water is delivered by:__ Name of Ditch, Ditch Company or District supplying water 2. State the number of acres you irrigate under this system___ 3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B. 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):-6. Give the date appropriated _____ Amount filed on: Miners Inches ____ C. F. S. 7. State the total number of acres irrigated under this system: ____ 8. Give the point of diversion: ________ Section ______ Township ______ Range Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B Eddler En Sterme 9. Source of Water: ... Name of stream or lake from which water is originally diverted 10. Water is obtained by: (Check one) Gravity_____ Pumping 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 irrigated by increasing the water supply, land leveling, 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____ Explain____ 17. REMARKS: _____

OVER

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

DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm. \$25\%2, NVSW2, SWSW2, SWSW2, SEC. 4 - \$25\%2, Sec. 5 - \$12\W2, SWWW4, NVNEAN NEED, SWWA, SWSW2, SWSW2,

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.

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

19A. Ditch:

Ditch:

Acres:

Acres:

Name

Address

Date

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.

74. 74 STATE OF MONTANA WATER RESOURCES SURVEY

Scunty 1916	Date
Nume of Water User Jane (A Street	1) núdress Absorbberg
Bearing and Market States	o If not give the owner's name below:
Owner's name / 22 27/22/	Address Rycznie
2. Source of Water	Water delivered by
5. Give point of Diversion 🗼 🏃	Section Township Range
4. Water is obtained by: (Check one) Gravity Pumping Other
5. Who first used water on this lan	d?A@dress
6. In what year was this land first	irrigated? Approximate Acres
7. What is the greatest number of a	cres you have irrigated? Dute
ö. Present Use: Year AC	res Irrigated
9. If this land is not irrigated no	w give date of last use
O. State the total number of acres	that could be irrigated acres.
1. What is the condition of your i	rrigation system? 525 Lace North Sand, A
Remerks:	
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Billings,

March 28, 1945

Herman Reppier

Dear Mr. Weppler:

On March 15th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 south, range 17 east, and township 4 north, range 19 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 water use in the Yellowstone Besin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone class because it is part of your business. It may be that you were husy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

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

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roosevelt School 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.

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 411

Notice of Appropriation

٠.	County Stillwater	Book 1 Page 261 Record Misc.	Service of the servic	
2. Name of Appropriator Smith, F. M. et al Address Beehive, Montana				
2. Name of Appropriator				
3.	3. Date AppropriatedJune 22, 1917, Date I have Foot per second.			
Amount Appropriated, Miners Inches 640 , Cubic Feet per second. 4. Name of Stream Stillwater River Tributary Basin.				
4.	Name of Stream Stillw	ater River Tributary Basin	Property of the second	
5. Point of DiversionSaid ditch taps and diverts the water from said stream at a point upon				
its conth bonk near the west line of section 13 and near the center thereof in impart,				
Sec				
range 16 east, thence running or to run to and upon said land.				
range 10 Gast, Michigan Landstop				
•		1 All and market	A Committee of the Comm	
6. Purpose Domestic and for irrigating and other purposes.				
7. Description of System Ditch, said ditch is 75 inches by 120 inches in size and carries				
8.	Land Description of Intend	ed Place of Use	mer Address	
		Son TWD. R.C. 1004 AREA	## 55 55 55 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
	netset - sesme	13 4 S. 16 E. See next	ide all the transfer of the second of the se	
	E3SEt	7 4 S. 17 E.		
	NEA. Lots 1, 4, 2) — 140,000 - 0,000 - 0		
9.	NEL, Lots 1, 2, 3 - NENW, SENW 18 4 S. 17 E. Remarks (Pertaining to Use, etc.) F. M. Smith, L. H. Smith, Sherman Smith and E. E. Fletcher are the appropriators of			
			6 4 5 4 6 55 5 6 6 7	
	WILL WALLS TO STANKE			
•	***************************************	Decree		
	G 37 Dote	Amt. Decreed: M. I		
10	. Case No Date	Address		
11	. To Whom Decreed	Maximum Capacity (C. F. S.)		
12	. Name of Ditch.	Wilderford Co. 2		
18	B. Date of Priority	Purpose		
14	4. Land Description of Pla	of Use as Decreed		
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ż) TT -	us, etc.)	AND THE PROPERTY OF THE PROPER	
1	5. Remarks (Present Use	The state of the s		
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