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

i (County Stillwater Book 4	Page5	921	Record Misc.	
, ,	Jame of Appropriator W. R. Bell et al	Add	lress Mont	HPE	
4. J	State of reprostated Oct., 1893	Date Filed	Feb. 9, 1	901	The second secon
3.	oate Approprioted Winorg Inches 50	0	Cubic Feet	per second	
	Amount Appropricted, whiles menes	Tributary		Basin	
4.	Name of Stream Sultitudes 114.00	i sht bank on Ho	omestead 6	entry of J. E. Jo	hnson in
5.	Point of Diversion at a point upon 1981	3.100 000000			
	3.0			oht.	
han	Sec. 35 Twp. 3 S. Rge. 17 P. Rge. upning to and upon said land.	Bank of S	Stream		
ß	Purpose Dome Stile, Illinia bion of	her purposes.		of inches in si	00P
7.					
8.		ED	ich acri.	FATT OMPTOR	A Warmer Control of the State Co.
	NE 36	3 S. 17 E.		See next p	age.
	- inclinate 株式金融金金 (株式を収益) 2よ	عامد لبادد و			**************************************
9.	Remarks (Pertaining to Use, etc.)	the supropris	ators of t	this water right.	
	A. H. Bell and reter parson to				
10.	Case No	. Amt. Decreed: M	. I	C. F. S.	
11	To Whom Decreed		Address		
	Name of Ditch	Maximum	Capacity (C	C. F. S.)	
7. Description of System By means of a ditch which is 60 inches by 36 inches in size. 8. Land Description of Intended Place of Use. Subdivision Sec. Twp. Age. Tot. Acr. 1910 Owner Addr. No. 1 No.					
13.					
14.					
					1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1 (1
15					
					or on the property of a contract of a contra
		•			The state of the s
				The second secon	Santa to the last

Code No. 370

1940 Land Ownership.

140 - Wanti - Frac Santa North of miver - Sec. 36 - Twp. 3 S., Rgc. 17 E. - Mont. Life Ins., Helens, Kont.

20 - Frac Sansa South of river in Sec. 36 - Twp. 3 S., Rge. 17 S. - Lottie Bell & Esther Kerr, Absarokee, Montana

117 - Wand - NENW - Sec. 31 - Twp. 3 S., Rgc. 18 E - Montana Life Ins. Co., Helena 40 - NWNE of Sec. 31 - Twp. 3 S., Rgc. 18 E. - Montana Life Ins. Co., Helena,

Transfers of Land Ownership.

(W. R. Bell and Peter Larson to Montana Life Ins. Co. N. N. S. - Sec. 36 - Twp. 3 S., Rge. 17 E. W. N. - NEWS - NEWS - Sec. 31 - Twp. 3 S., Rge. 18 E.

M. A. Bell and Peter Larson to Montana Life Ins. Co. Frac Santa - sec. 36 - Twp. 3 S., Nge. 17 E.

(W. R. Bell and Peter Larson to Lottie Bell and Esther Kerr Frac Sanz south of river - Sec. 36 - Twp. 3 S., Rge. 17 E.

Code No. 402

Please Do Not Fill in Any Items on This Page

1.	Courte American Cook	raye 2)4	necord misc	
₹°.	Name of Appropriator F. W. Phelps	Address	Stillwater, Montana	وأباعات
3.	Date Appropriated April 1, 1891	Date Filed Aug	. 13, 1395	: 12
	Aracunt Appropriated, Miners Inches	200, Cubic	: Feet per second	
4.	Name of Stream Stallwater direr	Tributary	Basin	
5.	Point of Diversion at a point upon its			ater, Montana 395 r second Basin t line of coutheast. 1940 Owner Address and east side of river.
6.	Purpose Irrigation and other purp	osas.	: 1	- 13.4° - 13.4°
7.	Description of System a ditch 18 x 72			
				2,510
8.	Land Description of Intended Place of Use	***************************************		•
Sec				
	and other land lying adjacent to		· ·	
	***************************************		, the same of the	٠
9.	Remarks (Pertaining to Use, etc.)			
. ,			·	
2. T	www.jmjuses.			
		Decree		
10.	Case No	Amt. Decreed: M. I.	C. F. S	
1).	To Whom Decreed	Addres	S	
12.	Name of Ditch	Maximum Capacit	y (C, F, S.)	
13.	Date of Priority	Purpose		
14.	Land Description of Place of Use as Decreed			
				بنت
1 -				
15.	Remarks (Present Use Status, etc)			
15.	Remarks (Present Use Status, etc)			

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 419

ı.	County Stallwater Book 4 Page 603 Record MISC.	
2.	Name of Appropriator John C. Tintinger Address Stillwater, Montana	
} .	Date Appropriated July 1, 1893 Date Filed April 18, 1903	
	Amount Appropriated, Miners Inches130, Cubic Feet per second	
ı	Name of Stream Stillwater River Tributary Basin	1.4.
	Point of Diversion at a point on its north bank at a point in the NWANE of sai	
5.		
	27 2 2 10 N - 1 - N - N - N - N - N - N - N - N -	11.15
	Sec. 31 Twp. 3 S. Rge. 18 E. Bank of Stream North.	· · · · · · · · · · · · · · · · · · ·
	thence running to and upon said land.	
6.	Purpose Domestic, irrigation and other purposes.	
7.	Description of System By means of a ditch which is 36 inches wide on bottom, by	12 inch
	in size and carries 260 inches of water.	
8.	•	
	Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner NEINE: 31 35.18 E. 18 Ida Tintinger	
	N±NW4 32 3 5. 18 E. 70 Ida Tintinger	
		100
9.	Remarks (Pertaining to Use, etc.) Transfers of Land Ownership.	
	(John C. Tintinger to Ida E. Tintinger	44
	NENE - Sec. 31 - Twp. 3 S., lige. 18 E.	
	NN - Sec. 32 - Twp. 3 S., Rge. 18 E.	
	Mour and most . Decree	
0.	Case No Date	
1.	To Whom Decreed	
2.	Name of Ditch Maximum Capacity (C. F. S.)	
3.	Date of Priority Purpose	
4.	Land Description of Place of Use as Decreed	
_'		
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		ernor granesti
		La Marchine (1975) (1975) Santanan Santan Bandari (1975) (1975) Santanan Santanan (1975) (1975) (1975) Santanan Santanan (1975) (1975) (1975) (1975)
5.	Remarks (Present Use Status, etc.)	

236 Form: WR-1-1M-11-44



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Co	de No	31 E	, 32	B
Co	unty3	till	wate	er
т	3 S.,	g	18	z.

Var	ne of Land Owner wrights, Inc. Address absarokee, Lontana
Var	ne of Operator_ for any May My Address Cheanted mont
	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM PLEIPE Child
1	Water is delivered by: Sitch hos no name (But Fine Sitch &)
	Name of Ditch, Ditch Company or District supplying water
	State the number of acres you migate under this system Shares you not
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): Robert Price & Sice Throughout
	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:
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.	Source of Water: Stullwater Nover
10	Water is obtained by: (Check one) Gravity Pumping Other
	What is the greatest number of acres you have irrigated? 200 Date way forson
12.	How many acres did you irrigate in 1944? (Crop and pasture)
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling,
	etc. none This land is under what ditch? The above Litch
14.	How many acres of seeped land do you have which could be drained and put into production?
	What is the condition of your irrigation system?
16.	Is your water supply adequate? Yes No Explain
	REMARKS:
	also I to Phelas right april 1:1871- 1200 M.I. adjudicated
•	

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

as possible.

DESCRIPTION AND MAP OF FARM

vii., F	rse Mil	Mai, So. of	ldver - S	ec32.=	_Twp3_	S., Ege	. 18 1	*		a commence
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	-Farm b	oundary.					-			• 📆
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		1		<u> </u>		<u> </u>	<u> i</u>	++++++		
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ch:							•	72.	Acres:	
ion sup	plied by	2 Inc		Addr	ess a	lsaw	kee	riigar I	Date <u>J</u>	-b/
KS: _	<i></i>		÷-			- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				

A STUDY OF MONTANA'S WATER RESOURCES

ur	rty January	Source of	Informa	tion				Married Angles
	Water User Manage , Street		Address	94.5		E.A.		-
,	Stream	Tributary	to		Basin			
	Point of Diversion &	Section	t t	ownship_	; ;;	Range		
	Description of System				4.000			خسسين
	Type of Irrigation					,,, <u>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</u>		
_	Original Appropriator	8-49-		ddress			(<u>a.a.)</u>	- 155
	First Use; Year Acres						- SHAD-WAY-WAY-BAY-A	-4-4-6-41
•	Maximum Use: Year Acres							
	Present User Year Acres						1000 Paris - 100/A	
	Last Use: Year Why A						general estates dist	
	Condition of System				ب المراجع المر		· · · · · · · · · · · · · · · · · · ·	, este
2.	Land Description	2115 July			r_2	<u> </u>	R	š Ša
	Remarks							
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•						1	}	
•	WITNESS:	Informat	ion by		· 		ing the second s	r e 1 de 100
		Place				أضمف براسع		

Our records show that you have an appropriation made by John C. Tintinger, appropriated April 25, 1903 and filed April 28, 1903 from Stillwater Myer for 100 miner's inches. Is this appropriation new in use?

Our records show that you have an appropriation made by F. h. Phelps appropriated Aug. 13, 1895 and filed Aug. 13, 1895 from Stillwater River for 1200 miner's inches. Is this appropriation now in use?

Our records show that you have an appropriation made by John C. Tintinger, appropriated July 1, 1893 and filed April 18, 1903 from Stillwater River for 130 miner's inches. Is this appropriation now in use?

Dur records show that you have an appropriation made by P. 7. Phelps appropriated Aug. 13, 1895 and filed Aug. 13, 1895 from Stillwater Aiver for 1200 miner's inches. Is this appropriation now in use?

Our records show that you have an appropriation made by John C. Tintinger, appropriated April 25, 1903 and filed April 28, 1903 from Stillwater Aiver for 100 miner's inches. Is this appropriation new in use?

Our records show that you have an appropriation made by John C. Tintinger, appropriated July 1, 1893 and filed April 18, 1903 from Stillwater River for 130 miner's inches. Is this appropriation now in use?

Please Do Not Fill in Any Items on This Page

	Noti	ice of Appropriati	on	
١	County 741 1 1 Book Book	3 Page 234	Record Mac.	***************************************
	Name of Appropriator F	Pa Addres	s Stilleater, North	29
	Date Appropriated April 1, 1831	Date Filed A	ıg. 13, 1895	**********************
	Amount Appropriated, Miners Inche	es 1200 , Cu	bic Feet per second	
	Name of Stream Stillwater Live	Tributary	Basin	· • • • • • • • • • • • • • • • • • • •
	Feint of Diversion at a point upo			
		e. 17 1. Bank of Stree		
-	Sec. 36 Twp. 3. 0. Rga Chence runxing to 4 you Purpose Irrigation and other	ox vaid land.		
	Description of System a ditch 18			
	Land Description of Intended Place of Subdivision	Use Sec. Twp. Age. Tot.	Acr. 1940 Owner	Addres
ct	ions 31, 32, 33, 34, 35, 4 36 and other land lying adjacen	3 S. 18 E.	e south and east sid	e of river
	Remarks (Pertaining to Use, etc.)			
	MARIN INI M	<u> </u>		
		Decree ·	•	
	Case No. Date	Amt. Decreed: M. I	C. F. S	
	To Whom Decreed			
,	Name of Ditch	Maximum Capa	acity (C. F. S.)	

Please Do Not Fill in Any Items on This Page

1.	County Stillwater Book 4	Page 604 Reco	rd Risc,
2.	Name of Appropriator John C. Tintinge	r Address baar	nkaa, Montana
3.	Date Appropriated April 25, 1903	Date Filed April 28,	1903
	Amount Appropriated, Miners Inches 10	Cubic Feet per	second
4.	Name of Stream Stillwater liver	Tributary	Besin
5.	Point of Diversion at a point upon it		
6.	Sec. 36 Twp. 3 3. Rge. 17. bout 2000 ft. W of the S. line of s Purpose Comestic, invitation and o	E. Bank of Stream North. said sec. 36, thence running to	o and upon said land.
7.	Description of System By means of a di	tch which is 30 inches wide o	on bottom by 7 inches
	in height, in size.		
			and the second s
8.	Land Description of Intended Place of Use		; <u></u>
	Subdivision S	Sec. Twn. Rgs. Tot. Acr.	1940 Owner Address
	On lands in Secretions 29, 31 &		
0	Remarks (Pertaining to Use, etc.) 1940 Own		
	S_2^1 NEL - SEL - SEST - Sec. 29 - Tw	m. 3 S., Rige. 18 E. Ids Tint	Inger
	Frac Nany - Frac Nane, - Sec. 32		A Company of the Comp
(n)	Frac NEWE of Sec. 31 - Twp. 3 S.		<u></u>
	$M_{\rm sh}^2 - NENG - N_2^2 SM_c^2 - SESE - Sec. 29$ clongs to $M_{\rm sh}$. Paul.	Decree	
10.	Case No. Data	Amt. Decreed: M. I.	C. F. S.
11.	To Whom Decreed		in the second of
12.	Name of Ditch	Maximum Capacity (C. F. S.	<u>)</u>
13.	Date of Priority		
14.	Land Description of Place of Use as Decreed		
	•		

15.	Remarks (Present Use Status, etc)	A CONTRACTOR OF THE PARTY OF TH	
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		A THE SECTION OF THE	

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Stallwater	BOOK /	1 CE-2	•				
ounty Stillwater ame of Appropriator J	and of Tickinger	•	Α	ddress	247TTM3	Ter, work	Transfer or service or service of
ame of Appropriated	7.202	D	in Filad	Apri	1 18, 19	03	in the second se
ate Appropriated	July 1, 1035	Dα	ie i neo		Cant was as	acond	
ate Appropriated	Miners Inches	.)()		, Cubic I	eet per se	50011C	
. 04431	buster hiver		Tributa	ry		Bosin	
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ence running to an	a wind and then and	other ou	rposes				هواندان در
Durpose <u>Nome State</u> , Description of System	La	ditab wh	ich is	36 inch	es wide	on bottom	<u>, by 12 in</u>
Description of System	By mean a CL a	<u>01.001.1901</u>	TOWN.				
in size and carrie	es 260 inches of	water,					
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And the state of t		A					
Land Description of Int Subdivision						O Owner	Addres
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NE NE NE	22	3 5.	18 E.	70	Ida T	intinger	Absaroke
NaNVIA						in a second section of	
	The Siransi	are of L	and Ow	mership.			
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Remarks (Pertaining to	o Use, etc.) <u>Transi</u> ger to Ida E. Tir	ers of L	and Ow	mership.			
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John C. Tinting NENE - Sec. 31 NENE - Sec. 32	o Use, etc.) Fransi ger to Ida E. Tir - Two. 3 S., Age 2 - Twp. 3 S., Ag	Cers of Lentinger 2. 13 E. 3. 18 E. Decomposition Amt. I	ree	mership.	SS	C. F. S.	
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Remarks (Pertaining to John C. Tinting NENE - Sec. 31 NENE - Sec. 3: Case No. To Whom Decreed Name of Ditch Date of Priority	o Use, etc.) Fransi ger to Ida E. Tir - Twn. 3 S., Rec 2 - Twp. 3 S., Rec Date	Cers of Latinger 2. 13 E. 3. 18 E. Decar	ree Decreed Maxim	: M. I	ss	C. F. S	
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Remarks (Pertaining to John G. Tinting NENE - Sec. 31 NENE - Sec. 3: Case No. To Whom Decreed Name of Ditch Date of Priority	o Use, etc.) Fransi ger to Ida E. Tir - Twn. 3 S., Rec 2 - Twp. 3 S., Rec Date	Cers of Lentinger 2. 13 E. 2e. 18 E. Deca Amt. I	ree Decreed Maxim	: M. I	ss.	C. F. S.	
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Remarks (Pertaining to John G. Tinting NENE - Sec. 31 NENE - Sec. 32 NENE - Sec.	o Use, etc.) Transinger to Ida E. Tir ger to Ida E. Tir - Two. 3 S., Rgo 2 - Twp. 3 S., Rgo Date	Cers of Lentinger 2. 13 E. Beca Amt. I	ree Decreed Maxim Purpos	: M. I. Addre	ss.	C. F. S.	
Remarks (Pertaining to John C. Tinting NENE - Sec. 31 NENE - Sec. 32 Case No. To Whom Decreed Name of Ditch Date of Priority Land Description of	o Use, etc.) Fransi ger to Ida E. Tir - Twn. 3 S., Rec 2 - Twp. 3 S., Rec Date	Cers of Lentinger 2. 13 E. Beca Amt. I	ree Decreed Maxim Purpos	: M. I. Addre	ss.	C. F. S.	
Case No. To Whom Decreed Name of Ditch Date of Priority Land Description of	o Use, etc.) Transinger to Ida E. Tir ger to Ida E. Tir - Two. 3 S., Rgo 2 - Twp. 3 S., Rgo Date	Cers of Lentinger 2. 13 E. Beca Amt. I	ree Decreed Maxim Purpos	: M. I. Addre	ss.	C. F. S.	

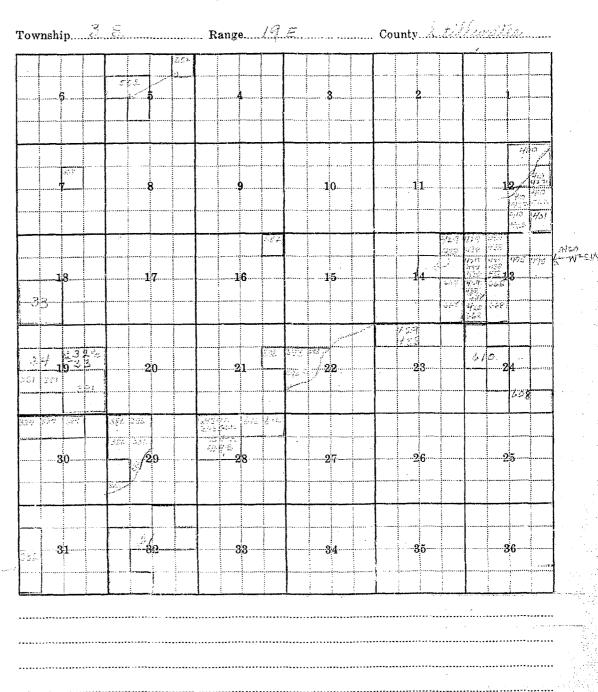
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STATE OF MONTANA

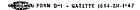
STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



Township 3 S Range 9 County Statistical

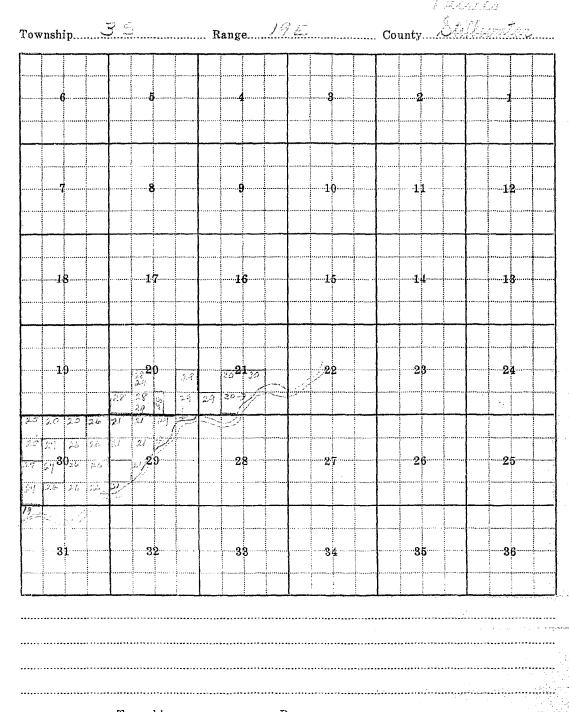
Parcel	Name of Owner			Address		The state of the s
Number		Na descr.	and the state of the	Address	Filed	<i>1</i> 41
346	Rentainly of y during E.C.	E Reserved A	**************************************	11-10-19	11-22-19	20000
375	Commelly, Parace de Canal	Gillyrates	Parent :	5-15-43	6-10-97	200
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STATE OF MONTANA

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



nship	35 Range	19 <u>E.</u>	Cou	nty_ <i></i>		
Parcel Number	Name of Owner	Stream		Address	Paramit &	7
19	Goodrick Oscar	Stillwater Re	248-12.j	12-11-11	8-1-93	
20	Hullord, Thomas	Stillwater R	nica.	12-11-11	8-1-93	11
21	Hugherd, John	Sillerater F	153450 ·	12-11-11	8-1-93:	13
26	Jakhajuw Margard E.	Stillwater Rin	£4.	12-11-11	8-1-93	
27	Garrigus, M. Francis	Stillwater Ra	1452	12-11-11	8-1-93	1/3
28	Littley, M. g.	Stillwater Par	64.	12-11-11	8-1-93	10
29	ant 9.13 anna	Stillmatee Ri	104 j	17-11-11	8-1-93	160
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STATE ENGINEERS OFFICE Water Resources Survey

Townsl	up. 3 S Range	Ownership of 3	irrigated Lands	<u>, 8:11-</u>	<u>alija</u>	
Parcel Number	Name of Owner		e St <i>eleam</i>	wher's Address	Filed	A T
1 5/	Etrandrindo Harry + 1	0)	anna Chach	3-18-19-	3-19-09	32
: <u>3</u>	Frily Chic W	4	undo Carrela.	1-3-19	1-8-19	Ĝ
33	Freder Bracis B.	E.	woder Check	15-14-18	5-16-12	16
34	Store Ingate, Linear	S	uch Crest	9-9-20	9-12-20	1
£ 32	I cartara John v 800	<u>.</u> 20. – 1. Essa	Erid Meirels	4 93	11-15-172	٤
127 x 43	$\pm Z b c = \pm \Delta b c$. If	Kin Kallan	atter Creek	3-4-75	2-29-04	150.
- 1230	Campbelle War W.	130	ametice Orest	4-24-93	5-6-93	20
x 12.84.1	Hundley, Good	17,180	untip Desert	12-15-78	2-14-78	
Organ	Handley Your B.		water Camb	1-15-98	. <i>17-12-9</i> -9	20
349	Afferth yeden	Litta	eta Aire	4-9-14	4-15-14	
44 S	Carlbrothon, Mith	1.57.	cotta Ciorea	9-25-40	9-25-48	.12
381	Gutherin, William	Ltelle		4-21-32	5-1-32	
K 336	Mulland Colon W.	<u>Jáilla</u>	n Ica Rivea	2-20-04	1-4-05	1.15
× 321	Halfred Thomas M.	Miller	utra Kairin	8-25-24	9-10-04	1
- Ko4-A	Hundley J. B.	Č4150.co	aton Bioma	7-16-28	7-16-93	126
\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	Heraley & B.	Still 20	ates Rosea	7-16-98	9-16-98	2.5
- 393	Another Stratelle	J.H.E.La	The Brown	4-21-89	1-19- 54	1
~ <u>400</u>	Makory & P	, Staller	estera Papara	5-1-98	1-12-24	16
5- 401	lassan ISP	. Lillu	alla Proces	1-12-24	1-18-724	
40	Showing, Wille a.	<u> </u>	de Bus	8-29-04	4-3-12	18.6
423	Witt, William	8.64	mater Price	4-23-19	4-9-19	15
452	Beace 30 22	Livran	med Breck	12-12-12	2-3-19	20
550	Lavarna Menor	Lánca		6-24-11	4-24-11	
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6/0	Bindley, Acres 6	7115.7	L Bird Oak	67006	they will	10
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Township.

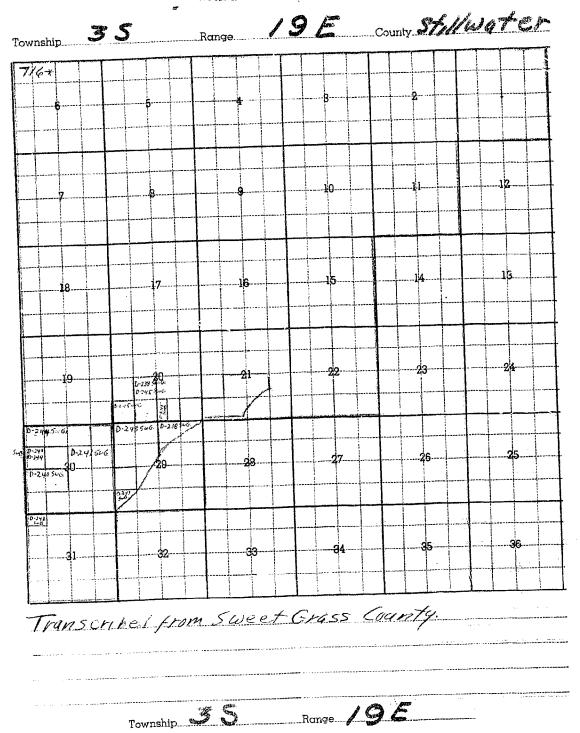
		Na - series de	Commun.	Hop Filed	M.J.
19.1	Cook, J.T. + Anna	lame of St Stillwater		8-1-93	ತಿ ಶ್ರಾ
	Garrigus, M.F.	. A	\$1	8-1-93	738
	Garrigus, Margaret	11	9	8-1-93	>8<
	Goodrich, Oscar	4.	\mathcal{L}_{i}	8-1-93	40
	Hufford, John	F#	SP.	2-1-93	175
5-244	Hufford, Thomas	*:	4	8-1-93	ı f ð
	Littler M.J.	Ŀ	x /	8-1-93	/b •

FORM D-1 REPORTER 1M 3-49 17379

STATE OF MONTANA

State Engineer's Office

WATER RESOURCES SURVEY



Township_ Range_ County_ Parcel Name of Owner Address Number Stellwater Construction 24,000 MJ

Township 3 South, Range 19 Bast

Code No.	Name of Owner	Kane of Operator
31 A	Barron, Dennis	1
10 A, 11 A, 12 A,		TO STATE OF THE PROPERTY OF TH
14 A,15 A	Brown, Walter J.	
20 B	Cook, Harlan	- Sene
20 C, 21 C, 28 A, 29 A	Cook, John T.	Saine
21 B	Cook, Mabel A.	Cook, J. C.
13 C, 14 C, 24 B	Culbertson, Keith	Programme Control (Control (Co
24 C	Dell, Louis V.	
51 D	Fuchs, August	Carstens, Wilhelm
22 D, 27 B	Glenn, Chas. H.	Kennedy, S. B.
21 D, 28 B, 33 A	Gauthier, Henry	
17 A, 19 A, 20 A	Guthrie, Wm.	Seme (Military)
50 E	Hufford, Artie	Bridges, Carter
29 B	Hufford, Floyd & Price, Lott	ie
30 A, 31 C	Hutchinson, R. S.	Same
18 A	Ingham, Wm. C.	
21 E, 22 E, 27 A,		The second secon
28 A, 34 A	Kennedy, S. B.	The second secon
19 B, 30 B	Kirchner, W. H.	Kirchner, W. H.
21 A, 28 A	Lowther, Harry	Lowther, Isabel
12 B	Myers, Edwin	Lyers, Edwin I.
22 B, 25 B	Michols, Edward	
22 C, 23 C, 26 B	Michels, John	The Property of the Control of the C
12 0, 15 B, 24 A,	•	William Committee and the comm
7 F	Mystul, G. J.	Morel, Tony
12 D	Peterson, C. J.	
14 B	Power Station	The second secon
31 B	Rossell, C. H.	Baird, Frank
31 F	Rudd, John	Communication of the Communica
31 E	Runner, E. Gillette	Coryell, H. C.
3 6 0	Staub, Arnold H.	Staub, Arnold H. & Ralph J.
29 D, 32 B	Steinbrink, Faul	A Section of the Control of the Cont
32 C, 33 B	Steinbrink, Otto & Faul	
29 C, 32 A	Swords, George W.	
30 D	Winters, Esther Gl	Barron, Dennis

Form #R-6-1 #. P. 3667

Count y Stillwater

PORK PROJECTS ACCINISTRATION Shee t No.

Two 3 S. Rge 19 E. 2 . Sheets

			lat o			Source	ofatar	204		314	Source of	Informati	čn
Estara 1		Namo	sent-	TWO.	Pge.	Ditch	Return	Other		3ry Liter	Ditch	Owner	04'er
	164	Nichols, John	Just.	1-45	************		2-9-45			*******************	,		
		-Nystul, G. J.	treb.	1-45			4-25		2-2/	3-27		La Francisco	7,037-0-10-1
	153	Peterson, O. J.	met.	1-45			2.23		3-2-45				totalen manen.
		Power Station, U. S.	net		***************************************		العميلين ا						
	177	- Rossell, C. H.	Lieb.	1-45			2-945		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				tro apanting dia
	į	-Rudd, John	3000,	16-41			3-2)				.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
		Runner, E. Gillette	Fred.	1-45	-		4-25	*******************************	3-1-49	4-9			
	173	Staub, Arnold H.	trek	1-45			4-12		3-2-45	4-9		ma-missing	
	180	Steinbrink, Otto & Pau	Jet.	1-45			2-9-45			,			
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		Swords, Geo. W.	Fiet.	1-4.5			2-9-45				an annimora		
	1	-Winters, Esther G.	List.	1-45		<u> </u>	2-23			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,			
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Ralph J.

Form #R-6-1 #, P. 3667

County Stillwater

Shee t No. 1 PROJECTS ADMINISTRATION

Two 3 S.

Rge 19 E.

2 Sheets

2. Steller 1st Letter Source of Information Source of sent out Otto Offer Stream Other Owner 2-23 3-2-45 176---Barron, Dennis 151----Brown, Walter J. 2.13 3-17 178----Carstens, Wilhelm 28-43 Fret 3-9-45 ----Cook, Harlan 1-45 3-9-45 net. 3-9-45 161----Cook, Mabel A. 3-17 3-2-45 155-----Culbertson, Keith riel ---Dell, Louis V. 2-5 120-reto. 2-5 156---- Fahrison, Fred L. 165-----Gauthier, Henry 2-9-43 167----Glenn, Chas. H. 2-9-45 ----Guthrie, dm. 158--Hufford, Artie 168-Hufford, Floyd Hutchinson, R. S. 2.423 3-2-43 العملي وريام وأنها 154----Ingham, Wm. C. 44.35 166-----Kennedy, S. B. 3-26 JA 1 172-Kirchner, W. H. 162-Lowther, Harry 2-14 Fret 1-12-25 2-5 4.55 3-2-45 11-9 153--- Nichols, Edward 1-45-AP la Tetel

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Owner Of the control of the control

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



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STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	e No	31	À.	
Cou	nty_S	tilly	vate:	<u>r</u>
rr.	3 5	• B	19	£.

No. of a Thomas		ähearokea		
Name of Land Owner Dennis Barron				
Name of Operator	Address_		And the second section of the section of	
	Part A		: 1	
7	NY OR IRRIGATIO	N DISTRICT		
1. Water is delivered by: Harry	ame of Ditch, Ditch Compan	y or District sounds	one water	
2. State the number of acres you irrigate under	this system / C	Shares	you hold 40	77 . 775745
3. If you obtain water from more than one Com the Company under "Remarks". If you obtain in both Part A and Part B.	water from a Ditch (Company and al		
	Part B			
TO BE FILED BY THOSE WHO HAVE a priva	A PRIVATE DITCH te water right under a	, PUMP OR II Ditch Company	RIGATION SYS	STEM
4. In what year was this land first irrigated? D	ate			ar ann an a-mhead an mar mheadairt à 1980. T
5. Give the name of the original appropriator (first	st user) :. <u>/// </u>		Committee of Committee of The Committee	<u> </u>
6. Give the date appropriated (1773)	Amount filed on: Mir	iers Inches	<u> ಶರ್</u> C. F. S	
7. State the total number of acres irrigated unde	r this system:		:	<u></u>
8. Give the point of diversion:				
	Part C		:	
TO BE FILED BY ALL WATER		•		:
9. Source of Water: Stiff	water Re	ner	Altrouted	· .
10. Water is obtained by: (Check one) Gravity	or stream or take from which	ig	Other	
11. What is the greatest number of acres you have	re irrigated?	Date	all him	<u> </u>
12. How many acres did you irrigate in 1944? (C		**		
13. State the total number of additional acres that		y increasing the	water supply, lan	d leveling
etc. 4 acres This land is under who	\mathcal{A}_{i}	وروافي المحارية المحارية	at who continued with the	
14. How many acres of seeped land do you have		<i>{1</i>		00
		3"		el esti
15. What is the condition of your irrigation system.	7		्रा । इन्हें के स्यूडिस है। इ	
16. Is your water supply adequate? Yes	No Explain_			
17. REMARKS:			The state of the s	No. of the second
	OVER			

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

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DESCRIPTION AND MAP OF FARM

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FORM SM-1

A STUDY OF MONTANA'S WATER RESOURCES

Cou	nty <u>Allie</u>			Source of	Informat	ion	347			-
1.	Water User	n Kiratela	Éare-	EF.	Address	dhag.	no Émi			<u></u>
2 .	Stream	in many construction of the second		ก้นชนุกนุษณ์ก	to	1.11. S.J.	Basir	ر ا		
3.	Point of Dive	rsion	<u> </u>	Section	To	wnship_		Range	ووسين المتالية	so selle i se
4.	Description o	f System					~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~			
	Type of Irrig					·····		-		
6.	Original Appr	opriator			A d	dress				
	First Use:									And the second second
8.	Maximum Use:	Year	Acres	Irrigated_			L - 1		·····	
9.	Present Use:	Year	Acres	Irrigated	-					
0.	Last Use:	Year	Why A	bandoned			· · · · · · · · · · · · · · · · · · ·		عي مهجوعاتهم	
	Condition of							ب مشنو ب		
2.	Land Descript	ion	7.76-	A Tok-	3/		, T	4.	R_/	. 3.
	Remarks:									
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Billings,

March 2, 1945

Dennis Barron Absarokse, Montana

Dear Mr. Barron:

On February 1st, this office sent you a letter asking for certain information pertaining to your irrigated land in township 3 south, 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 essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

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

In order to facilitate this work a branch office of the State Angineer 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 hear 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

unde No. 424

1. (County Stillwater Book 3 Page 624 Record Mis.c.	***************************************
. 1	Name of Appropriator L. E. Stone et al Address Stillwater, Montar M. E. Garrigus, Paul Berg, M. F. Garrigus, G. D. Erb & Jesse Erb.	18
2. l	M. E. Garrigus, Paul Berg, M. F. Garrigus, G. D. Erb & Jesse Erb.	
3. 3	Date AppropriatedAug. 1, 1825 Date Flied	
د	Amount Appropriated, Miners Inches 2000, Cubic Feet per second	
	Name of Stream Stillwater Greek Tributary Basin	
4.	Point of Diversion at a point upon its left bank at a point thereon, situate	ed about I
5. 3	Point of Diversion at a point upon 165 1616 bank as a possible of	
mil	e above the mouth of Rosebud Creek, thence running or to run to and upon s	and described.
	SecBank of Stream.left.	on transported in the second s
6.	Purpose _Irrigation and other purposes.	
	Description of System A dam and ditch, which said ditch is 96 across the bot	tom and
]	120 across the top and 12 inches deep.	
	#++0B+++=-	7 147
8.	Land Description of Intended Place of Use	wth of Rosebi
	Lands lying on the west side of Stillwater Greek above and bl below the mo	MILLION ACCOUNT
(Creek containing about 1200 and eighty acres of land.	
		a to the second professional
9.	Remarks (Pertaining to Use, etc.)	
	now and asset	
	Decree	
10.	Case No Date	1997
10.	To Whom Decreed Address	
11.		
12.	Name of Ditch	A 8 4 1
13.	Date of Priority Purpose	
	The set He as Downed	
14.	Land Description of Flace of Oscilla Decrease.	
	The Chatra ata)	
15.	Remarks (Present Use Status, etc.)	
	Timber	
		(2) The Control of



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	e No.	LO	11	A, 1.	2 A,
		14	. As	15 A	- Nar
Cou	intyst:	Llwa	ter		
Т	3 S.	R	19	Ľ.	

Name of Land Owner Walter J. Brown	Address Columbus	
Name of Operator	Address	a como para esta como como como como como como como com
p	art A	,
TO BE FILED BY THOSE OBTA	AINING IRRIGATION WATER FROM	•
	OR IRRIGATION DISTRICT	,
1. Water is delivered by: Portrate A	of Ditch, Ditch Company or District supplying water	1 + 501943
2. State the number of acres you irrigate under this	•	
 If you obtain water from more than one Company the Company under "Remarks". If you obtain wat in both Part A and Part B. 	r, give the number of shares, acres irrigated a ter from a Ditch Company and also have a pi	ind the name of ivate system fill
P	Part B 375 Gulf-1800	
TO BE FILED BY THOSE WHO HAVE A PR or those who have a private wa	RIVATE DITCH, PUMP OR IRRIGATION ater right under a Ditch Company	V SYSTEM
4. In what year was this land first irrigated? Date_		
5. Give the name of the original appropriator (first use	er):	
5. Give the date appropriated Amo	ount filed on: Miners Inches C. E	7. S
7. State the total number of acres irrigated under this	s system:	
S. Give the point of diversion:	Section Township Ra	nge
· ·	Part C	
	ERS IN ADDITION TO PART A OR PAR	тв
9. Source of Water: Name of stre	File time park temper in	
Name of stre 0. Water is obtained by: (Check one) Gravity	eam or lake from which water is originally diverted	
. What is the greatest number of acres you have irri		
2. How many acres did you irrigate in 1944? (Crop	and pasture) 190	
3. State the total number of additional acres that cou	uld be irrigated by increasing the water supp	ly, land leveling,
etc This land is under what dit	ch?	ing the second of the second o
4. How many acres of seeped land do you have which	a could be drained and put into production?_	1 1014 (1881)
5. What is the condition of your irrigation system?	Lord.	
5. Is your water supply adequate? YesNo	Explain	
7. REMARKS: Dean to the second	in the other to be	1-7-1 - r.sg- #2
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and the second s	OVER	2

as possible.

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

DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm SEA Sec. 10 - St., Sand, Na. NZ, SE Nu., Sec. 11 - SH NW, Lots 4, 9, Fr. Lot 10, Sec. 12 - NAZ, NASW, WANE, Lots 2, 3 Sec. 14; N., NASZ, Sec. 15 - Twp. 3 S. 192.

RIGATED LAND		NON-IRRIG	ATED LAND	
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rm boundary.	:			
hat is if we sh	ow more irrigate	ase change it d land than y	if it is not ou have, X it	
have not enough	, draw it in.		وستوب سروره والأوامد	
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The second secon	and the second second	-	and the state of t	
	rm boundary. according to o hat is if we she have not enough	according to our records. Ple hat is if we show more irrigate have not enough, draw it in.	rm boundary. according to our records. Please change it hat is if we show more irrigated land than y have not enough, draw it in.	according to our records. Please change it if it is not hat is if we show more irrigated land than you have, X it have not enough, draw it in.

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

Please Do Not Fill in Any Items on This Page

	157 (1991)	Please Do Not Fil	I in Any Items on This P	tage La Trans	to noj oor
Ć,		Notice of	Appropriation	ı	7 1 <u>5</u>
1.	County_Stillwater	Book 4	Page 566	Record Misc	and the second s
- 2,	Name of Appropriator Pata	rick Connell	Address	Columbus, Montana	A STATE OF THE STA
3.	Date Appropriated May	15, 1893	Date Filed June	10, 1897	
*	Amount Appropriated, Mi				
4.	Name of Stream Stillwa				
	Point of Diversion On a po				. 11 -11
5.	50 yards from main r	iver and 25 vers	ds in a north east	direction from the S	ov corner
stone of sa	aid section 14 on said	section 14. the	ence over and upon	said Land	10 10 A 10 A
	SecTwp	Rge	Bank of Stream	, , , , , , , , , , , , , , , , , , ,	
6.	Purpose Irrigation, a				and the second second
7.	Description of System B	y means of ditc	h headgate, said he	eadgate being 30 x36	inches
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					27.1
					A Company of the Comp
0	Land Description of Intende			e e e e e	Control of the Contro
8.	range 19 east				
	U .				· * 13.22.21
					- 4 - 11 - 12 - 13 - 13 - 13 - 13 - 13 - 13
<i>r</i>					
9.	Remarks (Pertaining to Use	e, etc.) ga ja selletti Zisell	<i>I</i>		
				en entre proposition of the contract of the co	
			D		
		•	Decree		
10.	Case No. Dat	e	Amt. Decreed: M. I	C. F. S	
11.	To Whom Decreed	~	Addres	SS	
12.	Name of Ditch		Maximum Capaci	ty (C. F. S.)	The same
13.	Date of Priority		Purpose		- character and acceptable for the
14.	Land Description of Place	of Use as Decreed			
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	10 1 - 0 1 1 - 0 1 - 1 - 0 1 - 1 -				
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15.	Remarks (Present Use State	us, etc)	**************************************	Allegania	

409

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	Sweetgrass Book * 13 page 521	water rights	- a M.	
1.	County Stillwater Book 4		* *** *** *** *** *** *** *** *** ***	and the second s
2.	Name of Appropriator John M. Scott	· · · · · · · · · · · · · · · · · · ·		The state of the s
3.	Date Appropriated Jan. 6, 1896	Date Filed June 10	1897	And the second of the second o
	Amount Appropriated, Miners Inches 250	, Cubic Fee	per second	
4.	Name of Stream Stillwater River	Tributary Yellowst	one Basin	Yellowstone
5.	Point of Diversion at a point on its west	bank and about 6 miles	from its mou	th and 600 ft.
SW from the of north f	e south west commer of the ranch of P rom a big spring rising in a coulee, Sec Twp Rge	and about 4 miles due e	ast of hundl	ey butte
6.	Purpose Irrigation and other useful	purposes		
7.	Description of System By means of a dit	ch which is 24 inches 1	y 14 inches	in size
	and carries 300 inches of water	-	•	1 14 14 17 to 11 17 18 1 1 2000
			•	A
				The second secon
				u m ul a jakaliga est
8.	Land Description of Intended Place of Use La			
	about 4 miles above its mouth			ar in the second of the second of
				e grand and the state of the st
9.	Remarks (Pertaining to Use, etc.)			200
	and the following state of the state of the state of)		
		· .		
	•	Decree		
10.	Case No. Date Date	Amt. Decreed: M. I.	C. F. S.	
11.	To Whom Decreed	Address		
12.	Name of Ditch		F. S.)	The second secon
13.	Date of Priority	Purpose		
14.	Land Description of Place of Use as Decreed	-		The second secon
15.	Remarks (Present Use Status, etc)	· · · · · · · · · · · · · · · · · · ·		
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FORM SN-1

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A STUDY OF MONTANA'S WATER RESOURCES

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The second of Evens) r 3,20 , r 79.

Our records show that you have an appropriation made by J. P. Parsons, appropriated May 1, 1898 and filed Jan. 18, 1924 from Stillwater liver for 160 miners inches. Is this appropriation now in use?

Code No. 400

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	County Stillwater Book							
2.	Name of Appropriator Parsons,	J. 2.		Add	ess Colum	ibus, Ko	nt ana	nh - u - u - u - u - u - u - u - u - u -
3.	Date Appropriated May 1, 1898		1	Date Filed	June_18	, 1924		
	Amount Appropriated, Miners Inch	es 160			Cubic Feet	per secon	ndbn	nananger pergana at 1982 gi
4.	Name of Stream Stillwater B	iver.		Tributary_			Basin	Paramental and April 1981
5.	Point of Diversion at a point on							
ĵ.	Sec. 14 Twp. 3 S. Rethence running to and upon Purpose Irrigation and other	re. 19 d	and.	Bank of St	ream_east	4	,	
7.	Description of System By means o	f.a.dit	ch whi	ch 1s 24 1	nches by	84 inch	es in s	ze and
	conducts 1400 inches of w	ater.		a to good to join to a grammer to be the good to go to be				
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8.	Land Description of Intended Place o	l Use	Twist	lige. To	Acr.	1940	Owner.	Addres
8.	Land Description of Intended Place o Subdivision N34 Lot 1 & 2, Spania	l Use Sec. 12	Twp. 3 S. 3 S.	нge. Tot 19 Б. 20 В.	. Acr.	1940 See ne	Owner Dage	Addres
8. 9.	Land Description of Intended Place o Subdivision N34	f Use Sec. 12	Twp. 3 S. 3 S.	inge. Foi 19 E. 20 E.	. Acr.	1940 See na	Owner ext. page	Addres
	Land Description of Intended Place o Subdivision N34 Lot 1 & 2, Suchhat Remarks (Pertaining to Use, etc.)	f Use Sec. 12	Twp. 3 S. 3 S.	Ege. Tol. 19 E. 20 E.	. Acr.	1940 See ne	Owner	Addres
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	Land Description of Intended Place o Subdivision N34 Lot 1 & 2, Suchhat Remarks (Pertaining to Use, etc.)	f Use Sec. 12	Twp. 3 S. 3 S.	nge. ©o! 19 E. 20 E.	Acr.	1940 See na	Owner ext. page	Addres
9.	Land Description of Intended Place o Subdivision No. Lot 1 & 2, Singling Remarks (Pertaining to Use, etc.) Case No. Date To Whom Decreed	f Use Sec. 12 7	Twp. 3 S. 3 S. Dec	ree Decreed: M. I	. Acr.	19/0 See ne	Owner oxt. page	Addres
9.	Land Description of Intended Place o Subdivision No. Lot 1 & 2, Singling Remarks (Pertaining to Use, etc.) Case No. Date To Whom Decreed	f Use Sec. 12 7	Twp. 3 S. 3 S. Dec	ree Decreed: M. I	. Acr.	19/0 See ne	Owner oxt. page	Addres
9.	Land Description of Intended Place o Subdivision No.4 Lot 1 & 2, Shiphid. Remarks (Pertaining to Use, etc.) Case No. Date	f Use Sec. 12 7	Twp. 3 S. 3 S.	ree Decreed: M. I Maximum C Purpose		19/0 See ne C.	Owner ext. page	Addres

1940 Land Ownership.

112.06 - Lot 2, 3 & 5 - Sec. 12, Twp. 3 S., Rge. 19 E. - Daniel Fagan, Columbus.

23.26 - Frac NENE - Sec. 12 - Twp. 3 S., Rge. 19 E. - Edwin Myers, Columbus, Montana.

51.79 - Lot 6 - Frac Swhe - Sec. 12 - Twp. 3 S., Rge. 19 E. - G. J. Rystul, Columbus.

109.79 - Lot 1 & 2 - SENW, Sec. 7 - Twp. 3 S., Rge. 20 E. - Edwin M. Myers, Columbus.

Transfers of Land Ownership.

James P. Parsons to Frank Gomack to R. R. Rogers to Daniel Fagan
Lots 2, 3 & 5 - Sec. 12 - Twp. 3 S., Rge. 19 E.

James P. Parsons to Miles A. Showen to M. E. Hawkins to Nm. Witt to Hattie Wilcos to G. J. Nystul.

(Lot 6 - Sec. 12 - Twp. 3 S., Rge. 19 E.

James r. Parsons to Edwin Meye Myers
Lot 1 - Sec. 12 - Twp. 3 S., Rge. 19 E.
Lot 1 and 2 - SENW - Sec. 7 - Twp. 3 S., Rge. 20 E.



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Co	de No. 20 B	
Co	unty Stillwater	
T	3 S. R. 19 E.	

Horlan Cook	Address Absarokee, Montana
ame of Land Owner That Lant South	Address
ame of Operator	
	Part A
A DITCH COMPAN	TAINING IRRIGATION WATER FROM Y OR IRRIGATION DISTRICT
1. Water is delivered by:	ne of Ditch, Ditch Company or District supplying water
2. State the number of acres you irrigate under the	system Shares you hold system system Shares you hold system of shares, acres irrigated and the name of water from a Ditch Company and also have a private system fill
 If you obtain water from more than one Compa the Company under "Remarks". If you obtain in both Part A and Part B. 	
	Part B Find - daniel " 29 4"29
or those who have a private	PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM water right under a Ditch Company
4. In what year was this land first irrigated? Da	te
the state of the s	A STATE OF THE STA
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:	1/4 Section Township Range
	Part C
TO BE FILED BY ALL WATER	USERS IN ADDITION TO PART A OR PART B
9 Source of Water:	for the control water is originally diverted
10. Water is obtained by: (Check one) Gravity	Pumping Other Other
11. What is the greatest number of acres you hav	e irrigated? Date Crop and pasture)
12. How many acres did you irrigate in 1944? (C	Crop and pasture) Alexander
	the swater supply land leveling
This land is under who	at 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 syste	em?
16. Is your water supply adequate? Yes	No Explain
17. REMARKS:	

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

DESCRIPTION AND MAP OF FARM

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	IRRIGATED LA	AND	and the second	No	N-IRRIGATI	ED LAND	prodiction (
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Our records show t ... on Dec. 11, 1911, a water right was decreed under Case No. 0110 for 105 miners inches from the Stillwater River covering this land with a date of priority as of Aug. 1, 1893 showing the original appropriator as G. D. Erb.

also
Our records show that on Dec. 11, 1911, a water right was decreed under Case No. 0110
for 200 miners inches from the Stillwater River covering this land with a date of
priority as of Aug. 1, 1893 showing the original appropriator as Paul Berg.

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RM	SM-1		Δ	STUDY OF	MONTANA'S	WATER RES	OURCES	<i>,</i>		
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	T12	at Maga	Year	Acres	Irrigated					
' e	Pir	SC 030 1	Vaca	Acres	Irrigated					
8.	Max	imum use:	1081	Annos	Irrigated	1				
9.	Pre	sent Use:	Year_	Acros	arabaned	designate street (by Jersen trop spinners 1994)				
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Our records show that on Dec. 11, 1911, a water right was decreed under Case No. 0110 for 105 miners inches from the Stillwater River covering this land with a date of priority as of Aug. 1, 1893 showing the original appropriator as G. D. Erb.

also Our records show that on Dec. 11, 1911, a water right was decreed under Case No. Ollo for 200 miners inches from the Stillwater River covering this land with a date of priority as of Aug. 1, 1893 showing the original appropriator as Paul Berg.

Cod ... 28

Please Do Not Fill in Any Items on This Page

1.	County Stillwater Book (1)		Page	(10	7)Rec	ord	
2.	Name of Appropriator G. D. Erb			Addr	ess Absarol		
3.	Date Appropriated Aug. 1, 1393		Date	Filed	Aug. 23,	1893	
,	Amount Appropriated, Miners Inches 16	0	or	(Cubic Feet pe	r second 4	
4.	Name of Stream Stillwater River						The second of th
5.	Point of Diversion at a point on its b						
c.	ditch runs in a northeasterly dir						17. 4. 2. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4. 4.
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	Sec. Twp. Rge,						to the second second as
6.	Purpose Irrigation and other purpo	ses.					And the second s
7.	Description of System By means of a	ditc	h whic	h is su	ufficient i	n size to carry	and conduct
	2000 inches of water.	·					The second secon

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						:	A Marine
8.	Land Description of Intended Place of Use				Tot Acm	10/0 Owner	Address
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	SWSW, WISESW			19 E.		Ruth Hufford	
	NESW, E 3/4 SESW, W\(\frac{1}{2}\)SWSE					Eric J. Farley	
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9.	nemarks (Penaming to Use, etc.)						4 15 16 16 16
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		De	ecree				
10.	Case No. 0110 Date Dec. 11,191	l Amt	. Decre	ed: M. I.	105	orc. F. S. 25	/8
11.							100
			by all	parti	es to this	action.	
12.	Name of Ditch Ditch not named but or						
13.	Date of Priority Aug. 1, 1893		Purpo	oseI	rrigation a	and other purpos	es.
14.	Land Description of Place of Use as Decreed						
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	swsw, włswsw			. 19 E		Ruth Hufford	
	NESW, E 3/4 SESW, WESWSE	20	<u>35</u> ,	<u>19 E</u>	90	Eric W. Farl	ey, Absarok
15.	. Remarks (Present Use Status, etc)					And the first of the second of	

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

	ounty Stillwater Book (1))	Page (10)7) Reco	ord	
Co	unity Stillwater Book 12		864	ress Absarok	ee, Montana	and graph in an examination in
. No	ame of Appropriator Paul Berg		Y	Aug 23	1893	
. D	tie Appropriated Aug. 1, 1893		Date Filed	NUE - 22	5	
Ā	mount Appropriated, Miners Inches	200	or,	Cubic Feet per	secona	
	cuillwaten Biver	į.	Tributary.		Basın	and the second s
ייב וי	oint of Diversion at a point on its	bank	about 1 mile	above the n	mouth of Rosebu	d Creek and
6. P	litch runs in a northeasterly di	rection	on.			7 (1 mg/s) 7 (1 mg/s) 7 (1 mg/s) 7 (1 mg/s)
į	ec. Twp. Rge.		Bank of S	tream left.		
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5. P	urpose Irrigation and other p	ourpos	Ses 4		and conduc	·t. 2000
7. I	Description of System By means of a	ditch	sufficient	in size to c	arry ain conduc	
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8.	Land Description of Intended Place of Use		m Dao	Tot Acr.	1940 Owner	Address
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	Lots 2, 3 & 6	29	<u> </u>			2 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
9	Remarks (Pertaining to Use; etch	T)	10 F = 10 W	cres - Retha	Hufford - Abse	rkee, Montana
	NESW, E 3/4 SESW, Sec. 20, TW W2SWSE, Sec. 20, 3 S., 19 E.	20 Acr	res - Eric J.	Farley, Abs	sarokee, Montan	8
	4 *					
	Month of Million .]	Decree			
2	Case No. 0110 Date Dec. 11,	2023 -	* . T	τ	C. F. S. 5	jointly with
10.	Case No. 0110 Date Dec. 11,	ፕአፕ፣ የ	Amt. Decreed: M	ook	acrokee Montan	et ux.
11.	To Whom Decreed J. T. Cooke	jointl	y with / C. by all part	Address ADD ies to this	action.	
12.						
	Date of Priority Aug. 1, 1893		Purpose	Irrigation	and other purpo	oses.
13.						
14.	Land Description of Place of Use as De	Sec	c Two nge.	100 AULE		Address
	out lant.	21	3 S. 19 E			Absarokee, Mon
	Lots 2, 3 and 6	29	3 S. 19 E	19		
	- UUIS La J. BUNG.					
			•			
15.	Remarks (Present Use Status, etc)					
15.	Remarks (Present Use Status, etc)					

J. T. Cook, Anna C. Cook, M. J. Littler are the plaintiffs in this case. The defendants are the following: Margaret T. Garrigus, M. Francis Garrigus, J. W. Kemph David Crawford, John Hufford, Thomas Sufford and Oscar Goodrich.

That Paul Birg is the predecessor in interest is of the plaintiffs J. T. Cook, Annd C. Cook, G. D. Erb is the predecessor in interest of M. J. Littler.

In the original compalint it was brought out that J. E. Orson Possessed and seized the following described land in 1898. Lots 1, 2, 3 and 4, NE½SW¼ of Sec. 21 in township 3 S., of fige. 19 E. containing 163, 80 acres, and that on the 1st of April 1898 he obtained by enlargement or pru purchase an interest in said ditch and began to divert water toth the extent of 100 miners inches. That in the final decree the J. E. Orson was not decreed any interest what so ever in the water appropriations divided amongst the several parties in this action.

The premises of the plaintiffs, J. T. Cook, Anna C. Cook and M. J. Littler lie below those of the defendants, therefore their lands are further down the ditch than those lands of the defendants.

John Hufford, Thomas Hufford, Oscar Goodrich and David Crawford the defendants are now the owners of the lands formerly owned by Jessie Erb and L. E. Stone.

That J. W. Kemph a defendant in this case occupied the lands of M. T. Garrigus and M. F. Garrigus as a tenant but was not decreed any right, interest, or water in the decree.

The Court Decree.

It is further hereby decreed that each of the parties are the legal owners of said ditch and that the interest of these parties of said ditch is in direct proportion to the amount of water decreed herein to each party bears to the whole amount decreed to all parties of this action. That during high water season each of said parties should receive so much surplus water according to the interests in said ditch.

It is further decreed that each of parties shall prior to August first nineteen hundred and twelve construct measuring boxes at the heads of their respective ditches or laterlas where they take water from main ditch; and to maintain the same at all times. Also that none of parties shall be permitted at any more places or points that is absolutely necessary.

The cause of this complaint filed by the plaintiffs in this action was; defendants took all of said waters from ditch to irrigate their lands leaving none to flow down the course of said ditch to the lands of the plaintiffs thereby ruining and damaging the crops of the plaintiffs for two years which were thereby ruining and lyll. This case was brought into court in the Sixth Judicial district, W Sweet Grass County, State of Montana. No. of this case at this court was 530.

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 424

1. Cou	ntySt.llwater	Book3	Page 624.	**************	Record Wisc.	
M.	ne of Appropriator E. Garrigus, Paul e Appropriated	L Berg, M. F. C	Garrigus, G. D. E	rb & Jese	e Erb.	
Amo	ount Appropriated, N	diners Inches2	2000	, Cubic Fe	et per second	
4. Nan	ne of StreamStill	leater Creek	Tributary	y	Basin	
5. Poir	nt of Diversionat	t.a.point.upon	its left bank at	. a point.	thereon, situat	ed about 1
mila.a	bove the mouth of	fliosebud Creek	c. thence running	or to r	m-to-and-upon-s	aid described
	Twp		,	-		land-
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	cription of System					
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8. Lan	d Description of Inte	ended Place of Use	*******************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		owa Tanana Tanana manakan katangan menangan menangan menangan menangan menangan menangan menangan menangan menangan
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2. Nar	ne of Ditch			Capacity (C	C. F. S.)	A control of the cont
13. Dat	te of Priority		Purpose		,	State of the state
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 15. Rei	narks (Present Use				and the state of the state of the state.	
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STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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Т	3 5.	R 19	E.		

ame of Land Owner.	John T. Cook	Address_ Absarokee	
ame of Operator		Address	
		Part A	•
TO E		DBTAINING IRRIGATION WATER F	ROM
l. Water is delivered	by: JA	dame of Ditch, Ditch Company or District supplying	vater
2. State the number o	f acres you irrigate under	this system / Shares yo	u hold 🗸 🛎 🖰 🔠
 If you obtain water the Company under in both Part A and 	· "Remarks". If you obtain	ipany, give the number of shares, acres in water from a Ditch Company and also h	rigated and the name o ave a private system fil
	•	Part B	¥.
TO BE FILED BY	or those who have a priva	A PRIVATE DITCH, PUMP OR IRRI- tte water right under a Ditch Company	GATION SYSTEM
4. In what year was t	his land first irrigated? D	Date	1 8
5. Give the name of th	e original appropriator (fir	st user); 77 8 Barrier	- 10 - Can
б. Give the date appr	opriated Aug 1-1893	Amount filed on: Miners Inches	<u>-∂</u> C, F, S,
		er this system:	
8. Give the point of d	iversion:	1/4 Section Township	Range
		Part C	:
TO BE F	iled by all water	USERS IN ADDITION TO PART A C	R PART B
9. Source of Water: _	<u> Marija</u>	<u>, Asser</u>	
	Name	of stream or lake from which water is originally dive	Other
		ve irrigated? Date	
		Crop and pasture)	
-		The second secon	والمتعملات والمتعملات
1.00		at could be irrigated by increasing the wa	ter supply, land leveling
		at ditch?	
4. How many acres o	f seeped land do you have	which could be drained and put into prod	uction?
5. What is the condit	ion of your irrigation syst	enī?	
б. Is your water supp	oly adequate? Yes	No Explain	
7. REMARKS:			A part of the second se
			1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1

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

DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm Lots 2, 3, 6, Sec. 29 - This, Sec. 21, Edd, Na Sha

	Farm boundary	•		•		
	This map is according correct. That is if out; if we have not	we show more irriga	lease change ted land tha	it if it in you have	is not , X it	
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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.

19A. Ditch:		Acres: 1 *
Ditch:		Acres:
Information supplied by:		
REMARKS:	Audress	A. 0. V.
		A control of the cont

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

Our records show that on Dec. II, 1911, a water right was decreed under Case No. 0110 for 200 miners inches from the Stillwater Miyer covering this land with a date of priority as of Sec. 1, 1855 a owing the original appropriator as Paul Borg.

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	monte (Me. 1		Section of the sectio	
	A STUDY OF	MONTANA'S	WATER RESOURCES	•
9. F. = 199 5. F. = 199	County Clarates 1. Water User	_Source of	Information Address	
	1. Water User	D 12 1	to Ba	sin
	2. Stream			
	3. Point of Diversion \frac{1}{4}	Section	Townsurb	THE RESIDENCE OF THE PARTY OF T
	4. Description of System_	· · · · · · · · · · · · · · · · · · ·		The state of the s
č	5. Type of Irrigation 6. Original Appropriator	r = 2.7	Address	
	7. First Use: Year Acres	Irrigated		and the second s
	7. First Use: Year Acres	Trrigated		
	9. Present Use: Year Acres	1 TLLTEr cec		
	10. Last Use: Year Why	Abandoned		
	11. Condition of System	andre de la constitute de la constitute de la constitut	and the second s	D 1926
	12. Land Description Remarks:	<u> Stori, 1990 - 1</u> 3.00.485, 1970 -	his to the second of the sound of the second	
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	18" HT you on 40 H3- 160 Fin	_		
	Ell money to such the second		100	
	6. HL-105Th	1 2	30	
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				AAW.

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Our records show that on Dec. 11, 1911, a water right was decreed under Case No. 0110 for 200 miners inches from the Stillwater River covering this land with a date of priority as of Aug. 1, 1893 slowing the original appropriator as Paul Berg.

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Please Do Not Fill in Any Items on This Page

. County Stillwater Book	(1) Page (107) R	ecordecord	and the second
Market Paul Berg	Address Absar	okee, kontana	
Name of Appropriator 1 180	Date Filed Aug. 23	1893	
Date Appropriated	s 200 or , Cubic Feet	per second 5	च्चाकेत संवति हो स्टिप्ट्रिक म
Amount Appropriated, Miners inches	iver Tributary	Basin	manage of the section of
4. Name of Stream Stillwater in	its bank about 1 mile above th	e mouth of Rosebud	Creek and
5. Point of Diversion at a point on	its bank about I mile		
ditch runs in a northeasterl	y direction.	The second secon	
Sec	eBank of Streamlef	Parties y come. Management in the general process of the 2004-00	Company of the Control of the Contro
. PurposeIrrigation and oth	ner_purposes.	en allege et al. 1918 il 1918 a seu en l'Alle annouve l'action de la complet déput (1918).	
7 Description of System By means	of a ditch sufficient in size to	cerry and conduct	. 2009
A 1 5			
	the state of the s		3
		Annual Contraction of the Contra	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Land Description of Intended Place of	Sec. Twp. lige. Tot. Acr	. 1940 Owner	Address
1	29 30. 17 5.		75
9. Remarks (Pertaining to Use, etc.)	10 10	he Jufford - Abso	rkee, Montana
wisksw. Sec. 20 - Twp. 3	S., Rge. 19 E 10 Acres - Ret	Eric J. Parley,	Absorokee.
NESW, E 3/4 SESW, Sec. 20,	E. 20 Acres - Bric J. Farley,	bearokse, Montana	
		** ** **	The second of th
The state of the s	Decree		
ONIO Projection	11, 1911 Amt. Decreed: M. I. Anna. Cook	C. F. S. 5_J	ointly with
10. Case No. OHO Date Date.	Anna Cook	Absarokee Montane	et ux.
11. To Whom Decreed J. T. Goo	Anna Cook ske jointly with / C. Address b all parties to the	is action.	a de la composiçõe de l
17 Nound Of Filest Brands and a second and a	to see a constant of the const		* ** **
13. Date of Priority A.g. 1, 1893	Purpose Irrigatio	n and order outpos	
	_		management of the management of the second
elswa, selsel	20 3 S. 19 K. 21 3 S. 19 E.	John T. Cook.	Absarokee, M
SHASHA	21 3 S. 19 E. 29 3 S. 19 E.		
Lots 2, 3 and 6	47		The second secon
15 Remarks (Present Use Status, etc)	The same of the sa		

J. T. Cook, Anna C. Cook, M. J. Littler are the plaintiffs in this case. The defendants are the following: Margaret T. Garrigus, M. Francis Garrigus, J. W. Kemph David Crawford, John Hufford, Thomas Hufford and Oscar Goodrich.

That Paul Birg is the predecessor in interest is of the plaintiffs J. T. Cook, Annd C. Cook, G. D. Erb is the predecessor in interest of M. J. Littler.

In the original compalint it was brought out that J. B. Orson Possessed and seized the following described land in 1898. Lots 1, 2, 3 and 4, NEESWE of Sec. 21 in township 3 S., of age. 19 &. containing 163, 80 acres, and that on the 1st of April 1898 he obtained by enlargement or new purchase an interest in said ditch and began to divert water toth the extent of 100 miners inches. That in the final decree the J. E. Orson was not decreed any interest what so ever in the water appropriations divided amongst the several parties in this action,

The premises of the plaintiffs, J. T. Cook, Anna C. Cook and M. J. Littler lie below those of the defendants, therefore their lamis are further down the ditch than those lands of the defendants.

John Hufford, Thomas Hufford, Dacar Goodrich and David Grawford the defendants are now the owners of the lands formerly owned by Jessie Erb and L. S. Stone.

That J. W. Kemph a defendant in this case occupied the lands of M. T. Garrigus and M. F. Garrigus as a tenant but was not decreed any right, interest, or water in the decree.

The Court Decree.

It is further hereby decreed that each of the parties are the legal owners of said ditch and that the interest of these parties of said ditch is in direct proportion to the amount of water decreed herein to each party bears to the whole amount decreed to all parties of this action. That during high water season each of said parties should receive so much surplus water according to the interests in said ditch.

It is further decreed that each of parties shall prior to August first nineteen hundred and twelve construct measuring boxes at the heads of their respective ditches or laterlas where they take water from main ditch; and to maintain the same at all times. Also that none of parties shall be permitted at any more places or points that is absolutely necessary.

The cause of this complaint filed by the plaintiffs in this action was; defendants took all of said waters from ditch to irrigate their lands leaving none to flow down the course of said ditch to the lands of the plaintiffs thereby ruining and damaging the crops of the plain iffs for two years which were thereby rul 1910 and 1911. This case was brought into court in the Sixth Judicial district , # Sweet Grass County, State of Montana. No. of this case at this court was 530.

jointly with

Address

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Address

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Absarokee, Mont.

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 424

Notice of Appropriation

1.	County Stillnater Book 1 Page 524 Record Misc.	****
2.	Name of Appropriator L. S. Stone et al. Address Stillmater, Montana W. S. Carrigus, Paul Berg, M. F. Garrigus, G. D. Erb & Jesse Erb. U. S. Carrigus, Paul Berg, M. F. Garrigus, G. D. Erb & Jesse Erb.	
3.	Data Appropriated Aug. L. 100.	
	Amount Appropriated, Miners Inches 2000 Cubic Feet per second	ever e
4.	Name of Stream Stillwater Greek Tributary Basin	3+7-0
ĸ	Point of Diversion at a point upon its left hank at a point thereon, situated about	1.
5.	the next of lineabled Speck, thence running or to run to and upon said	ander .
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	Sec. Twp. Rge. Bank of Stream left.	
. 4.3		isyr**
		erane
_	Purpose Irrigation and other surposes.	340197
6.	Description of System	d.
7.	Description of System A. dam And Aller	
	120 inches across the top and 12 inches over.	yannya.
8.	Land Description of Intended Place of Use	b sad
	Tende lying on the west side of Shillyater Brock above and Daron but well and	V. 75V
	Creek containing about 1200 and eighty acres of land.	APPENDED.
	VI SOUS DATE CONTROL OF THE CONT	
9.	Remarks (Pertaining to Use, etc.)	e e a a a a a
	more and while	
		au lite tr
	Decree	1.5
4.0	Case No. Date Amt. Decreed: M. I. C. F. S.	مدمو ددم
10.	To Whom Decreed	وجيدانانانان
11,	To Whom Decreed	
12	Name of Ditch	- Library
13	Purnose	en kanasan T
	C. D E. I Deceased	
14	Land Description of Place of Use as Decreed.	-,
		t me in a
15	. Remarks (Present Use Status, etc.)	
	A STATE OF THE PROPERTY OF THE	Section.

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STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

7Ct	le No. 21 3	
	inty Stillwater	
	3 3. R. 19 J.	

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Name of Land Owner. Farel a. 50	ok	Addressa	paarokee	ر می <u>ندون در در میمیسترین در </u>	ر الاقترانية والمعتملية معريبي [المعترانية والمعتملية معريبي
Name of Operator	See .	_Address		and the second s	en e
	Part .				
A DITC	THOSE OBTAININ H COMPANY OR I	(KICATION D	TOTALCT	- * 11 '	
1. Water is delivered by:	Name of Fitch,	Ditch Company or	District supplying	water	
2. State the number of acres you irri	gate under this system	n <u>v C</u>	Shares y	on hold	a name of
3. If you obtain water from more the the Company under "Remarks", I in both Part A and Part B.	1 Jun openn water no	III de destreta O mario	1	•	ystem fill
	Part	B of Alger-	derive.		
TO BE FILED BY THOSE WH or those who !	10 HAVE A PRIVAT have a private water ri	TE DITCH, PUght under a Dit	JMP OR IRE teh Company	(IGATION SYS	TEM
4. In what year was this land first in	rrigated? Date	A CONTRACTOR OF THE PARTY OF TH	es	open security of the company of the	
5. Give the name of the original appro	opriator (first user):	AY & SEA			المعاور و الم 20 من المعاون على المعاون المعا
6. Give the date appropriated	<u> </u>	led on: Miners	Inches		**************************************
7. State the total number of acres irr	igated under this syste	sm:	<u></u>	« موجود « ما ميند دورو البنام والشبيد بالدوسيس مسهد	20 (10 m)
8. Give the point of diversion:	1/41/4 Section	onTown	nship	Ránge	
	Part				A Company
TO BE FILED BY AL					
9. Source of Water:	Name of stream or	lake from which wa	iter is originally c	Byerted .	
10. Water is obtained by: (Cheek on	e) Gravity	Pumping_		Other	
11. What is the greatest number of a	cres you have irrigated	1?	_ Date	2 - 6 2	
12. How many acres did you irrigate	e in 1944? (Crop and	pasture)		and the second s	
12 State the total number of addition	nal acres that could b	e irrigated by in	creasing the	water supply, las	nd leveling,
etc. / C This land	is under what ditch?_				
14. How many acres of seeped land of	do you have which cou	ld be drained as	nd put into pr	oduction?	17.4
15. What is the condition of your irr	rigation system?	(m. 1)	ng againg a sealah Promo aya a anak an ana ana ana an an an an		erus PAN Description de
15. What is the condition of your in	ingation system	Eunlain			
16. Is your water supply adequate?		Explain			
17. REMARKS:	ayan ayan a sara alay ka mahayin sa mahayin ayan ayan ayan ayan ayan ayan ayan	and the second s	A STATE OF THE PROPERTY OF THE PARTY OF THE		
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			re mainera <u>7</u> 0		engage and agent and a con-

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

DESCRIPTION AND MAP OF FARM

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	· II	RRIGATED L	AND	N	ON-IRRIGATE	D LAND	
	and an annual of the Addition	boundary.				والمراجع وا	1 100
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f the a	bove land is in	rigated from me	ore than one di	tch please give	the acreage und	er each ditch	_l in 19A
	_ C f	f the land irrig	ated from each	on the above ma	i p. The opt year. (1) teirib	3 (1) (1) (1) (2)	
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ie/	The same of the sa		<u> </u>	Address		Date_	
IARKS	5:						

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.

A STUDY OF MONTANA'S WATER RESOURCES

unty <u>Atherster</u>	Source of	Information	n_		a an a sant antichin ation	- بنانات
Water User Mald a Gook		Address	Edwar.	19-12-25min	Acres de l'Arres de la laterativa de l'Arres	
Stream .	Tributary	to		Basin		
Point of Diversion 1 1	Section	Town	nship_	Rar	nge	
Description of System						
. Type of Irrigation	and the second second second second second				regularis and a frequent	
Original Appropriator decree	Sa	A dd	ress		, <u></u>	
First Use: Year Acres	Irrigated					
Maximum Use: Year Acres						
Present Use: Year Acres						
Last Use: Year Why A					نت شدست بندر بری	
Condition of System						
Land Description Lab 4 4 5 5	4, Wither	t dear in	·	T Jak		19\$
The Bolton of The State of the			50			
WITNESS:	Informati Place	on by				

Our records show that on Dec. 11, 1911, a water right was decreed under Case No. 0110 for 200 miners inches from the Stillwater River covering this land with a date of priority as of Aug. 1, 1893 showing the original appropriator as Paul Berg et al.

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33

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

County Stillwater Book (1) Page (107) Record Name of Appropriator Paul Berg et al Address Absarokee, Montana Date Appropriated Aug. 1, 1893 Date Filed Aug. 23, 1893 Amount Appropriated, Miners Inches 160 or Cubic Feet per second 4 Name of Stream Stillwater River Tributary Basin Point of Diversion at a poitn on its bank about 1 mile above the mouth of Rosebud Creek and ditch runs in a northeasterly direction. Sec. Twp. Rge. Bank of Stream left. Purpose Irrigation and other purposes,	
Name of Appropriator Paul Berg et al Address Absarokee, Montana Date Appropriated Aug. 1, 1893 Date Filed Aug. 23, 1893 Amount Appropriated, Miners Inches 160 or Cubic Feet per second 4 Name of Stream Stillwater River Tributary Basin Point of Diversion at a poith on its bank about 1 mile above the mouth of Rosebud Creek and ditch runs in a northeasterly direction. Sec. Twp. Rge. Bank of Stream 1eft.	
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Amount Appropriated, Miners Inches 160 or Cubic Feet per second Relation Name of Stream Stillwater River Tributary Basin. Point of Diversion at a point on its bank about 1 mile above the mouth of Rosebud Creek and ditch runs in a northeasterly direction. Sec. Twp. Rge. Bank of Stream left.	
Name of Stream Stillwater River Tributary Basin. Point of Diversion at a point on its bank about 1 mile above the mouth of Rosebud Creek and ditch runs in a northeasterly direction. Sec. Twp. Rge. Bank of Stream left.	
Point of Diversion at a poitn on its bank about 1 mile above the mouth of Rusebud Creek and ditch runs in a northeasterly direction. Sec. Twp. Rge. Bank of Stream left.	
Sec. Twp. Rge. Bank of Stream left.	A Comment of the Comm
Sec. Twp. Rge. Bank of Stream left.	The second secon
Irrigation and other purposes,	
Purpose Irrigation and other purposes,	
which is sufficient to in size to	
Description of System	
carry and conduct 2000 inches of water.	
Subdivision Sec. Twp. age. Took Absarokee Lots 2, 3, & 4 - NE\(\frac{1}{4}\)SW\(\frac{1}{4}\) 21 3 S. 19 E. 160 Mabel Cook Absarokee Remarks (Pertaining to Use, etc.)	
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Marie Jas Marie	170 miles 170 mi
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Decree	
and 5 tointly with	ı et
Case No. 0110 Date Dec. 11,1911 Amt. Decreed: M. I. Cook C. F. S. 5 jointly with	ı et
Date Dec. 11,1911 Amt. Decreed: M. I	ret
Date Dec. 11,1911 Amt. Decreed: M. I. C. F. S. 5 jointly with J. T. Cook. To Whom Decreed Anna C. Cook, jointly with Address Absarokee, Montana all parties to this ea action. Representation of Ditch Not given, but owned by Maximum Capacity (C. F. S.) 50	ı et
Date Dec. 11,1911 Amt. Decreed: M. I. C. F. S. 5 jointly with J. T. Cook. 1. To Whom Decreed Anna C. Cook, jointly with Address Absarokee, Montana all parties to this ee action. 2. Name of Ditch Not given, but owned by Amaximum Capacity (C. F. S.) 50 3. Date of Priority Arg. 1, 1893 Purpose Irrigation and other purposes.) ët
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Date Dec. 11,1911 Amt. Decreed: M. I. C. F. S. 5 jointly with I. To Whom Decreed Anna C. Cook, jointly with Address Absarokee, Montana all parties to this ea action. Name of Ditch Not given, but owned by Maximum Capacity (C. F. S.) 50 Date of Priority Arg. 1, 1893 Purpose Irrigation and other purposes. Land Description of Place of Use as Decreed Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Address	98

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 124

,				
	M. E. Garrigus. Pau	d Borg. M. F. Garris	Address Stillwater, Montgus, G. D. Erb & Jesse Erb. Date Filed Aug. 1, 1893	
			, Cubic Feet per second	
			Tributary Basin	
	Point of Diversiona	t a point upon its.	left_bank_at.apoint_thereony_ai/v=s	a about 1
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	Remarks (Pertaining to	Use, etc.)		2 () 20
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		D	ecree	A Section
	Case No Da	ateAm	t. Decreed: M. I C. F. S	
	To Whom Decreed	***************************************	Address	
				2000
	Name of Ditch		Maximum Capacity (C. F. S.)	Sant Arts 12 - Arts Arts Pri Krada U
•			Maximum Capacity (C. F. S.)	
•	Date of Priority		Purpose	
	Date of Priority	ace of Use as Decreed	Purpose	
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	Date of Priority	Status, etc.)	Purpose	



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Co	de No=	<u> 3 c</u>	, 14 <u>C</u> , 24
Co	unty. St	1.111	mater
Tr	3 5.	В	19 £.

Name of Operator	والمراجعة	Address	$x_{i_1,i_2,i_3} = x_{i_1,i_2,i_3} = x_{i_1,i_2,i_3} = x_{i_1,i_2,i_3} = x_{i_2,i_3} = x_{i_3,i_3} $
	Par	t A	
AI	BY THOSE OBTAIN DITCH COMPANY OR	IRRIGATION DISTRI	CT
1. Water is delivered by:	Name of 13	tch, Ditch Company or District	supplying water
2. State the number of acres yo	u irrigate under this sys	tem	hares you hold
 If you obtain water from mo the Company under "Remark in both Part A and Part B. 	s". If you obtain water	from a Ditch Company a	nd also have a private system
	Par	t B 4 3 0 - 44 %-	- 47.285
TO BE FILED BY THOSE or those	WHO HAVE A PRIV	ATE DITCH, PUMP C	OR IRRIGATION SYSTEM
4. In what year was this land f	irst irrigated? Date		and the second s
5. Give the name of the original	appropriator (first user):	William W.	Earn gearlik
6. Give the date appropriated	<u>20 1 24 - 1853</u> Amount	filed on: Miners Inches	<u>غاما (</u> C, F, S
7. State the total number of acr			
8. Give the point of diversion:	Par	19 12 7 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	I.
to be filed by	ALL WATER USERS	IN ADDITION TO PA	ART A OR PART B
9. Source of Water:	<u> </u>	English of the second	4
10. Water is obtained by: (Chec	Name of stream	or lake from which water is ori	ginally diverted Other
11. What is the greatest number			
12. How many acres did you irr			
			A SECTION OF THE SECT
13. State the total number of ad	ditional acres that could	be irrigated by increasin	g the water supply, land level
etc This la	and is under what ditch?	A STATE OF THE STA	The second secon
14. How many acres of seeped la	and do you have which co	ould be drained and put i	nto production?
15. What is the condition of you	ir irrigation system?	The second secon	
16. Is your water supply adequa	ite? Yes No	Explain	
17. REMARKS:			
			A TOUGH START
The second secon		The second section of the section of the second section of the section of the second section of the section	
			· · · · · · · · · · · · · · · · · · ·

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

DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm Sait, Sec. 13, Lot 4, Sa SE, Sec. 14, NE No., Sec. 24 - Twp. 3 5., age. 19 E.

This map is according to our records. Please change it if it is not correct. That is if we show more irrigated land than you have, X it out; if we have not enough, draw it in.	To ye	a boundary.	The transfer of the transfer o			
	This map is correct. T	according to hat is if we	show more irrige	lease crange 1 ted land than	t if it is not you have, X it	
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			* : :			
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		:	() (• .) de le € 1 -
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above land is irrigated from more than one ditch please give the acreage under each Witch in e the location of the land irrigated from each on the above map.					· · · · · · · · · · · · · · · · · · ·	
	1:		Markette Jack		enementario del proposito del religio del del constitución del constitució	Acres :
1: Acres:	n ennálied by:	t the same after the street of the street dates and the street dates are consequently as	THE STATE OF THE S	ra directed difference had be quantum annua maganta gapt questione distincted spare	الم المراجعين المحتمدين والمحاجدين	Acres
Acres :		<u> </u>	Addre	ess	<u>terior</u> D	ate E
Acres n supplied by: Address Date	TS:		Marine 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997	ب دائد بعد الله خرف المدينيين في موجود وطويعية مدفود المائد المائد المائد و (1 ما و 1 مائد المائد ا		

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

Our records show that you have an appropriation made by Keith Culbertson, appropriated Sept. 25, 1942 and filed Sept. 25, 1942 from Stillwater River for 25 miners inches. Is this appropriation now in use?

also Our records show that you have an appropriation made by 1. Brown, et al, Our records show that you have an appropriation made by 1. Brown, et al, appropriated March 4, 1895 and filed August 29, 1904 from Stillwater Creek for 600 miners inches. Is this appropriation now in use?

wiso Chir records show that you have an appropriation made by William W. Campbell, Chir records show that you have an appropriation made by William W. Campbell, appropriated April 24, 1893 and filed May 6, 1893 from Stillwater Creek for 200 miners inches. Is this appropriation now in use? FCRM SM-1

A STUDY OF MONTANA'S WATER RESOURCES

ounty				i de la companya de l	
. Water User	Als Gerther	c Level	Address	Evan Bread	
. Stream		Tributary	to	Basin	
	rsion 1 1				
. Description of	f System		ennyi dagangan sepantukan persebuah sebesar		
. Type of Irrig	ation				
. Original Appr	opriator <u>de la de</u>	r. ega .	Addres	S	
First Use:	Year Acres	Irrigated	water with the contract of the		
3. Maximum Use:	Year Acres	Irrigated	Hilliand And Robert States and American		
Present Use:	Year Acres	Irrigated	Hillardy-sky skeptole s 1800 (5 malaye) w 1800 mily in tensy on		والمساورة
Last Use:	Year Why A	bandoned		and the second seco	The same of the same of the same of
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2. Land Descript	ion Just 13	, lety 18	Hy Land Fr	T 344	, R <u>. 195</u>
		-			
WITNESS:		Information Place	on by		

Our records that you have in appropriation made by Keith Gulbertson, appropriated Sept. 25, 1922 and filed Sept. 25, lydd from Stillmeter wiver for 25 cheers inches. In this appropriation now in use?

also Our recently show that you have on suprepriation made by 1. Strong, et al., Our recently that he is 1895 and filed August 29, 1904 from Stillwater Creek appropriated March 4, 1895 and filed August 29, 1904 from Stillwater Creek for 600 miners inches. Is this appropriation now in use?

also Our records show that you have an appropriation made by William W. Campbell, Our records show that you have an appropriation made by William W. Campbell, appropriated April 24, 1393 and filled May 6, 1893 from Stillwater Creek for 200 miners inches. Is this appropriation now in use?

March 2, 1945

Keith Dulbortson Columbus, Sonvana

Dear Ar. Culbertson:

on February 1st, this office sont you a letter asking for certain information pertaining to your irrigated land in township 3 south, 19 east. To date we have not heard from you. With the vast post war water development in this crea as now planned, it is essential that we have this information in order to show the extent of our weter use in the Yellowstone Easim in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it unide to be and find 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 mee in this area.

Mater 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 Wontana's mater 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 angineer cas been established in Billings and is located in the Rossavelt 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. Gravetz 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.

The White Bird Ranch

Beith Cuibertson Columbus, Montana March 5th 1945

Gerald J. Cravety Dillingo Montera Aleas Siv:-- yer fire been may for seculiared due to my brother's death. and have neglected accounting since - hourd. The purchased this reach 1941, so many questions I can't account without making a trip & the county seak. However I expect to be in Billings within the week two weeks and will drap in under I can get information you want. fourstraty

Leichteilbertson

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

	County Stillwater Book	25 Page 6 R	scord Wisc.
r	Name of Assurance of Colon Cul	bertson Address Colum	tus, Vontana
ira	Sept. 25. 1	91.2 Date Filed Sept.	25, 1942
1.	Date Appropriated	s 1000 or Cubic Feet	per second 25
	Amount Appropriated, Miners Inche	rer Tributary	Rocin
4.	Name of StreamStillwater_uin	er Inbutary	The state of the s
5 .		its southerly bank in lot 8 of	
	The state of the s	y y gyan arangan sa dika sakabahan dan dan dan dan dan dan dan dan dan d	
		, 19 E. Bank of Stream	
6.	Purpose Irrigation, stock, do	nestic use.	The state of the s
7.	Description of System Headgate a	nd ditch 100" x 100" and carries	1000 inches of water.
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	and the second s	engeneration of the state of th	The second secon
		and a supplementary of the sup	CONTROL OF THE CONTRO
	**	and the first process of the second s	1 1 2
8.	Land Description of Intended Place of	Use Sec. Twp. Rge. Tot. Acr.	1940 Owner Address
	Subdivision	13 3 S. 19 E.	
	Tot 1 SESE	14 3 S, 19 E.	manuscript of the section of the sec
9.	Remarks (Pertaining to Use, etc.)	HERE THE PROPERTY OF THE PROP	1977 - 1977 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979 - 1979
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		d :	
			•
		Decree	7
10	Zi N- Data	Amt, Decreed: M. I.	C, F. S
10.	Case No.	Address	
11.	To Whom Decreed	Compiler IC	to CA
12.		Maximum Capacity (C.	
13.		Purpose	
14	Land Description of Place of Use as	Decreed	And the second s
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Please Do Not Fill in Any Items on This Page

1, 7	County Carbon Book		Record Wi water night Location
Z	Mana of Ammorphotor Brown, I.	et al Address C	olumbus Post Office.
2 3	ras Assessment March & 18	Dute Filed Aug. 2	9, 190%
ala :	barra septimination and Alimana Suida	es 600 Cubic Fe	et per second
	Amount Appropriated, Miniers Madi	reek Tributary	Bosin
4 ,	Name of Stream	ereon in NWA of	
5 .		reon in any or	the state of the s
15.	Sec. 22 Twp 3 S. Rott # mile below the mouth of	Mexican Joe Creek a tributary	ight. of said Stillwater Creek thence unning in a NE & N direction.
7.		2 inches by 18 inches which ca	
	from said creek.	A SECTION OF THE PROPERTY OF T	
		gan yan sa ka sa sa sakan magan naga ta dii sakasa sa sa sa sa saka manang naga naga naga sa saka ka ka ka sak K	
	, and the many of the first time and the confidence of the first time of the first t		
_	,	f Use	
8.	as a see a see	Sec Two Bre. Tot. Acr	1940 Owner Address
	NANWA NYANEA	23 3 S. 19 E.	This land in Stillwater Cty.
	SWISEL MISEL	14 3 S. 19 E.	
	włswi: NWi	13 3 S. 19 E.	SCHOOL STATE OF THE STATE OF TH
9.	Described the transfer they stall		
	The names of the appropria	tors are E. K. McBride, J. Bro	own, Geo. Delonding
	and the state of t		
	And the state of t	the state of the s	- 1 (1) (1) (1) (2) (1) (2) (2) (2) (2) (2) (2) (2) (2) (2) (2
		Decree	
		1	
10.		Amt. Decreed: M. I.	
11.	To Whom Decreed	Address	
12.	Name of Ditch	Maximum Capacity	(C. F. S.)
13.		Purpose	19.00
		s Decreed	
14.	rand bescription of Piace of Use a	S Decleed	
15.	Remarks (Present Use Status, etc)		