Our records show that you have an appropriation made by Geo. H. Baumgartner, appropriated May 17, 1920 and filed May 17, 1920 from Bear Paw Gulch for 60 minors inches. Is this appropriation now in use?

Billings, XXXXXXXX

February 21, 1945

F. H. Michardson Columbus, Montana

Dear Mr. Richardson:

On January 22nd, this office sent you a letter asking for certain information pertaining to your irrigated land in township 3 south, range 20 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navingation, 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 tabulatethe water use in this area.

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

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

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

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

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

Billings,

March 29, 1945

F. H. Richardson Columbus, Montana

Dear Mr. Eichardson:

On January 22nd, this office sent you a letter asking for certain information pertaining to your irrigated land in Township 3 south, range 20 east. On February 21st, we sent you another letter asking you to submittee information to us as soon as possible. To date we have not heard from you regarding this matter.

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

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

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

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

Notice of Appropriation

Name of Appropri	ictor Geo. H. B	aumgartner Address Co	lumbus, Mont .	and the second section is the
Date Appropriated	i May 17, 19	20 Date Filed May 1	.7 , 1920	
Amount Appropri	ated, Miners Inches	60 , Cubic Fe	et per second	
Name of Stream	Bear Paw Gulch	Tributary	Basin	
Point of Diversion	at a point on	its left or westerly bank, at	a point on the SWLSI	Et of
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Purpose Irr	igation, stock u	se, domestic and other purpos	585 .	aid land.
		of dam, pumping plant & ditch		sufficient
		water.		

ر در فائد مادی		Jse Sec. Twp. Rge. Tot. Acı	a 1940 Owner &	ddrees
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STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	le N	o	2 F	جنت	;
Cou	inty	St	illv	vate.	r.
T	3	S.	R	20	11, ,

Name of Land Owner	r Harry Van Wagenen	Address Columbus
Name of Operator	The same.	Address
	Pa	art A
	A DITCH COMPANY O	INING PRRIGATION WATER FROM OR IRRIGATION DISTRICT
J. Water is delivere	d by: Shere of	Moh Ditch Company or District supplying water
2. State the number	of acres you irrigate under this s	Ditch, Ditch Company or District supplying water system 7 Shares you hold & Afair.
3. If you obtain wat	er from more than one Company, er "Remarks". If you obtain wate	give the number of shares, acres irrigated and the name of er from a Ditch Company and also have a private system fill
	Pa	art B same on the second of the
TO BE FILED I	3Y THOSE WHO HAVE A PRI or those who have a private wat	IVATE DITCH, PUMP OR IRRIGATION SYSTEM ter right under a Ditch Company
4. In what year was	this land first irrigated? Date	
5. Give the name of t	he original appropriator (first user	n): Alaus Abdah (1822)
6. Give the date app	propriated April 1875 1885 Amou	int filed on: Miners Inches 2000 C. F. S.
		system:
8. Give the point of	diversion: 722 14 2 14 S	Section / V Township 3.20 Range / 98
		art C
		rs in Addition to part A or part b
9. Source of Water:	Stillavater	Muser of the from which water is originally diverted
0. Water is obtained	1 by: (Check one) Gravity	Pumping Other
	, .	gated? Date
2. How many acres	did you irrigate in 1944? (Crop at	and pasture)
13. State the total nu	unber of additional acres that coul	ld be irrigated by increasing the water supply, land leveling,
etc. 2 acres	This land is under what dite	h? same ditch
		could be drained and put into production?
	ition of your irrigation system?	avod
	pply adequate? Yes No	& Explain Not stock enough
	We are buttime	
17. REMARKS:	1 acres Wel	are humbing to on min I mer
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NOTE: The foregoing questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm Last 10 Acres of lot 4 - Section 2, - Twp. 3 S., Rge. 20 E.

	And the second s			
	IRRIGATED LA	ND	NON-IRRIGATED LAND	1 T I N 1 1 (#)
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	This map is according to	o our records. Pl	ease change it if it is not sed land than you have, X it	
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If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

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-	Stream							
3.	Point of Diversion) 	
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5.	Type of Irrigation	-						
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9.	Present Use: Year_	Acres	Irrigated			مارون والمراود والمراود	بعلط جورون ورايد الا	
10.	Last Use: Year	Why Al	oandoned				-	
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STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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County_St	illv	rate	r
Tr 2 5	D	20	W

	water Resor	arces survey	1,20
Name of Land Owne	r Gladys A. Weatherson	AddressColumbus,	Kontana
Name of Operator_C	mila Koken	Address College	Luz Misson
,		rt A	:
то	RE FILED BY THOSE OBTAIN	NING IRRIGATION WATE	ER FROM
	A DITCH COMPANY OF	R IRRIGATION DISTRICT	*
1. Water is delivered	ed by: Name of D	itch, Ditch Company or District supp	plying water
2. State the number	of acres you irrigate under this sy	stem Share	es you hold 3
3. If you obtain wa the Company und in both Part A a	ter from more than one Company, g ler "Remarks". If you obtain water nd Part B.	from a Ditch Company and	res irrigated and the name of also have a private system fill
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TO BE FILED	BY THOSE WHO HAVE A PRIV or those who have a private water	VATE DITCH, PUMP OR or right under a Ditch Compa	IRRIGATION SYSTEM
4. In what year was	s this land first irrigated? Date	The State of the S	Carling Land Land
5. Give the name of	the original appropriator (first user)		<u> 211 - 12 Kijertil e</u>
6. Give the date ap	propriated 5/18/27 Amoun	nt filed on: Miners Inches/	C. F. S.
7. State the total nu	umber of acres irrigated under this s	ystem:	
	f diversion:1/41/4 Se		
	Pa	art C	
TO BE 9. Source of Water	FILED BY ALL WATER USER	S IN ADDITION TO PAR	r a or part B
	Name of stream	n or lake from which water is origina	
10. Water is obtaine	d by: (Check one) Gravity	Pumping	Office Add Add Add Add Add Add Add Add Add Ad
11. What is the grea	itest number of acres you have irriga	ated? Date	
12. How many acres	s did you irrigate in 1944? (Crop ar	nd pasture)	
	umber of additional acres that could		
etc. 2000	This land is under what ditch	1? Jours 10 tu	to real
14. How many acre	s of seeped land do you have which	could be drained and put into	production? 3
15. What is the con	dition of your irrigation system?		
16. Is your water s	upply adequate? Yes X No	Explain	1964 1965 1 1982 1884 1884 1884 1884 1884 1884 1884 1884 1884 1884 1884 1884 1884 1884
17. REMARKS:	1		

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

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DESCRIPTION AND MAP OF FARM

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

FORM SM-1

A STUDY OF MONTANA'S WATER RESOURCES

Cou	nty	undêz	· Monockado en Desidología	Source of	Informati	ion	1177			,,,,
1.	Water User	Jakiego II. Ve	las Alas		Address	-16. s-1	gar Hayandaran Ga	in and		ر شفیندسی
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.3.	Point of Diver	rsion 🗼	<u>]</u>	Section	To	mship_		Range	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	بشارته سيب
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5.	Type of Irrige									
6.	Original Appro	priator	<u> </u>		Ad	iress_		بد خدوات و در دواود او بر سروست	Maryland Salah and and Personal Pr	
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8.	Maximum Use:	Year	Acres	Irrigated_	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				·	
9•	Present Use:	Year	Acres	Irrigated_						· · · · · · · · · · · · · · · · · · ·
10.	Last Use:	Year	Why Ab	and oned			-		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
.1.	Condition of	System			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					
12.	Land Pescripti	ion <u>Ludda</u>	ide j.	200 h - 18	लं के हैं हैं हैं हैं हैं			ido, ,	R	o £.
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to us as soon

in 19A and

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 408

Notice of Appropriation

County Stillwater Book 3			
Name of Appropriator P. C. Scott	t Address Sti	llwater, Montana	<u> </u>
Date Appropriated May 10, 1897	Date Filed. May 28.	1897	
Amount Appropriated, Miners Inches	1000 , Cubic Fee	t per second	.,
Name of Stream Stillwater Rive	r Tributary	Basin	
Point of Diversion at a point of	upon its east bank and runs	thence in an eas	stern dir
one and one half miles thence o	ver and upon said land.		
Sec Twp Rgo	e. Bank of Stream	east.	
			· .
			**
Purpose Irrigation and other pu			* 41
Description of System A headgate a			1 2
Land Description of Intended Place of U On ranches of E. H. Steinman, J			
ranches in Stillwater Valley in			
Remarks (Pertaining to Use, etc.)	·····		
MATHE IN MARCE.			
		*	
	Decree		
Case No Date	Amt. Decreed: M. I.	C. F. S	
To Whom Decreed	Addres	S	************
Name of Ditch	Maximum Capacity (C.	F. S.)	
Date of Priority	Purpose		
Land Description of Place of Use as De	creed	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~	
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Remarks (Present Use Status, etc.)			A STATE OF THE STA
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143 Form WR-1-1M-11-41



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	le No_7	Α,	8 A	
Cor	inty_St	illw	ater	
T.	3 S.	D	20	E.

	Water Res	sar ees garee,	1	
Name co. and Owner Ralp				
Name of Operator_Rad	ph Weathern	Address		
	7	art A		
TO BE FU	LED BY THOSE OBTAI A DITCH COMPANY O	NING IRRIGATIO	ISTRICT	Comer who
1. Water is delivered by:	Thirman Name of	Ditch, Ditch Company or 1	Dite Supplying Water	-y - 000-0044
2. State the number of acre				100 16
3. If you obtain water from the Company under "Ret in both Part A and Part	marks". If you obtain wate	give the number of ser from a Ditch Comp	shares, acres irrigated are any and also have a priv	nd the name of vate system fill
	\mathbf{P}_{i}	art B	+ 411 m	¥ 4
TO BE FILED BY TH or th	OSE WHO HAVE A PRI ose who have a private wat	VATE DITCH, PU ter right under a Dit	MP OR IRRIGATION ch Company	SYSTEM
4. In what year was this la	nd first irrigated? Date	1902		
5. Give the name of the orig	inal appropriator (first user): Deorge	Mc Clanahan	estal-
6. Give the date appropriat	ed May-10-1897 Amou	int filed on: Miners 1	nches 1000 C. F.	S
7. State the total number of	acres irrigated under this	system: 500	to 600 acres	
8. Give the point of diversi	on:1⁄41⁄4 S	Section Town	shipRan	ge
	P	art C		
TO BE FILED	BY ALL WATER USE	RS IN ADDITION	ro part a or part	B .
9. Source of Water:	Stillwater	Mires im or lake from which water	to a table the distanted	
10. Water is obtained by: (0				
11. What is the greatest nur	nber of acres you have irrig	gated? /5	Date	1943
12. How many acres did yo			the second secon	
13. State the total number o	of additional acres that cou	ld be irrigated by inc	reasing the water supply	, land leveling
etc	nis land is under what dite	ch? Same	Steeman	leath Dito
14. How many acres of seep			· ·	- 1
15. What is the condition of	your irrigation system?	Fair		
16. Is your water supply ad	lequate? Yes No	Explain		
17. REMARKS:	here would	I be see	reaf rece	y are
The farm	ex that a	le une	les This	detel
That con	ed be in	gated a	ill land	In the
dithing &	this would	June 1900	e the acre	<u></u>
		OVER		The state of the s

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

DESCRIPTION AND MAP OF FARM

	IF	RRIGATED LA	ND	N	ON-IRRIGATED LAN	D ** * * * * * * * * * * * * * * * * * *
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	e presidente de la calente	ر بنو يو				
	This map i	s according	o our recor	ds. Please	change it if it is	not it
	correct.	That is if we have not en	e show more ough, draw i	irrigated la t in.	nd than you have,	
9. If the all	bove land is in	rigated from mo	re than one dite	th please give	the acreage under each	ditch in 19A and
A. Ditch	•		alentler			Acres:
Ditch					e de la companya de La companya de la co	Acres:
nformation	supplied by:	104			Parifornia de la constante	
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Description	of System		and the second s			and the second s		
Type of Irri	gation	<u>,</u>		والمراورة أدالت فيستخدي والموارد			-	<u></u>
Original App	ropriator	C		<u>A</u> d	dress			
First Use:	Year	Acres	Irrigated_					
Maximum Use:	Year	Acres	Irrigated_					ساختی
Present Use:	Year	Acres	Irrigated	Name of the Owner, where the Party was proportion to the P				وأنتدن
Last Use:	Year	Why Al	endoned				خا خام مندسون	
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STATE ENGINEERS OFFICE Water Resources Survey

Code No. 408

Notice of Appropriation

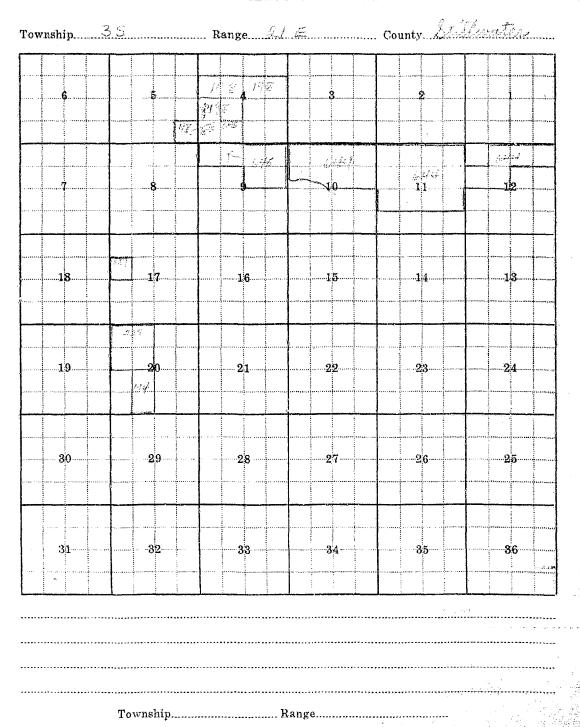
	Page 650 Record Visc.	
Name of Appropriator P. C. Scott	Address Still water, Montana	********
Date Appropriated May 10, 1897	Date Filed May 28, 1897	
Amount Appropriated, Miners Inches 10	OOO , Cubic Feet per second	
	Tributary Basin	
	on its east bank and runs thence in an easter	
	r and upon said land.	
	Bank of Stream east.	
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	Nece Damoetta	
•	oses. Domestic.	
Description of System A headgate and	ditch 96 x 24 inches in size.	
*		, (2.2. , (2.2.
Land Description of Intended Place of Use.	es N. Scott, Sr., P. C. Scott & Dr. Line Unds	wwo.od
	arbon County.	1 7 4 4
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Remarks (Pertaining to Use, etc.)		
Remarks (Pertaining to Use, etc.)		
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Remarks (Pertaining to Use, etc.)		
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Remarks (Pertaining to Use, etc.) Case No. Date To Whom Decreed Name of Ditch	Decree Amt. Decreed: M. I	
Remarks (Pertaining to Use, etc.) Case No. Date To Whom Decreed Name of Ditch	Decree Amt. Decreed: M. I. C. F. S. Address	
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Case No Date	Decree Amt. Decreed: M. I. C. F. S. Address Maximum Capacity (C. F. S.) Purpose ed	
Remarks (Pertaining to Use, etc.) Case No	Decree Amt. Decreed: M. I	



STATE OF MONTANA

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



Township 35 Range 2/E County Diller The

#100 ACC 400 A

Parcel Number	Name of Own	ner Sprag	R4	Address Appro	Filed	LMT
8	Hensley, I.m. 3	320 ACUM SEC. 4-5-9 KA	range Denik	9-13-80	9-13-80	
63. 194	Hayen V Wohn	Marion Car		6-30-14	12-50-59	Lse.
198	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Marchen 1	treed"	4-34-00	5.2000	1200
h 527	Bland, George	Test Charles		43-03	4-9-39	1/02
359		Lutt Creek		5-7-18	9-36-18	25
659	That Edward	Assessment Apring		9-2-91	2-3-91	1200
15 15H4	Cummins, Geo 19 st		2.0%	11-23-91	11-24-91	3000
53 645	West, E. S.	Yellowetone Pi	152	5-12-90	5-17-70	1500
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		y and an experience of the control o	d santalagija			

Township & South, Range 21 Ess

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4 A, 9 A	Beck, Don	Mason, Nack
4 B, 5 A, 8 A, 9 B	Bothman, John	Bothman, Loyd H,
6 G, 31 A	Chute, Malon	
12 B	Clark, K. L.	Same
11 B	Federal Land Bank	Codenys, Al
1 A, 2 A, 12 A	Hajny, Anton	Same
2 B, 11 °	Henry, Lavine	
6 B, 7 B	Hersom, Geo. & Noelke, Laure	a - Schreiner, Wlex
5 B, 8 B	Martin, Geo.	•
2 C, 11 A	Storer, Dhas.	
6 D, 7 A, 8 C	Thompson, Chris	w . **
6 E, 7 C	Union Central Life Ins. Co.	· · · · · · · · · · · · · · · · · · ·
5 C, 6 A	Veach, G. B.	
10 B	Moltensan, Gerhard	

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Form VR-6-1 W. P. 3667 Count y Stillwater

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	Beck, Don	12 V7	2-45			***************************************		3.5				jgjanganesa (48	4
79	Bothman, John	Jan,	72-45	1-30-45		~		1-24	Ezî.			, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	-
83	Chute, Malon		22-45			·····		1-24			- marina and	armanistrumo	-
207	Federal Land Bank	Jan 2	2.45	***************************************				2-9-45	11			Terramenta Pro-to-e-	ļ.
76	Hajny, Anton	tan.	22-45	***************			ļ	2-9-45		.,	den mario propi	Northwest France of	-
- 35	Henry, Jacob Sr.	2.	22-45					3-4	2-91			go our min	
82	Herson, Geo. & Laura	Jan.	27-45					3-17	2-21		S Harden Harring	and ending	-
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84	Thompson, Chris		122-4					2-13		ļ		anconomic	1
	-Thomson, Ole P.	Jan	22-15	ţ				990	p/	· ·	3-31	Season in	-
	-Union Central Life Ins	. Co.	n 22	45				1930 B			15-61		+
	Veach, C. B.	1140	12-45					1-26	3-5-1				+
		Jan 2			n ollow	M.A.		3-5					+
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77 Form WR-1-1M-11-41



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

C	ode	Nσ.	3	A,	10	A	
C	oun	ty	St	i l	lwa1	e	r
T	3	8.		15	23		Ē.

	water Res	ources Sur	vey 1 3 3. R. 2L B.
Name of Land Own	er Mrs. Janet Annin	Address_	Columbus, Montana
Name of Operator	-	Address_	
	P	art A	
	BE FILED BY THOSE OBTA A DITCH COMPANY O	OR IRRIGATION	N DISTRICT
1. Water is deliver	ed by: Cove Ditch Name of	Ditch, Ditch Compan	y or District supplying water
2. State the number	er of acres you irrigate under this	system 160 33	Shares you hold 390 Shares
3. If you obtain w:	ater from more than one Company, ider "Remarks". If you obtain wat	give the number	of shares, acres irrigated and the name of Company and also have a private system fill
	P	art B	W. W
	or those who have a private wa	ter right under a	PUMP OR IRRIGATION SYSTEM Ditch Company
4. In what year wa	s this land first irrigated? Date	ه در داد در	en e
5. Give the name of	f the original appropriator (first use	r) i lekarle	s Single stale
•	• •		ers Inches Page C. F. S.
7. State the total n	umber of acres irrigated under this	system:	
8. Give the point of	of diversion:¼¼	Section G T	ownship Range 2/6
		art C	
то ве	FILED BY ALL WATER USE	RS IN ADDITIO	ON TO PART A OR PART B
9. Source of Water	r: <u> </u>		1 water is originally diverted
10 Water is obtain	Name of stre	Pumpin	o Other
11 What is the me	atout number of nergy was horse irri	catad?	gOther
			Date
			60
13. State the total r	number of additional acres that cou	dd be irrigated by	mcreasing the water supply, land leveling,
etc	This land is under what dit	ch?	
14. How many acre	es of seeped land do you have which	could be drained	and put into production?
15. What is the cor	ndition of your irrigation system?	Jan 19 Tal	
16. Is your water s	supply adequate? Yes_L No_	Explain	
17. REMARKS:			
		endersystem men men en e	
		ware to easily a state of	

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of Information

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

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10 A

e name of system fill

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id leveling,

DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm All Sec. 3 - E2 No. of River Section 10 - Twp. 3 S., Rge. 21 D.

	IR	RIGATED LA	ND	N	ON-IRRIGATE	ED LAND	
	Farm	boundary.					1 10 m 12
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	correct.	That is if	to our recor we show more nough, draw i	irrigated	e change it land than yo	if it is not u have, X it	
		, 0			Total in	k with the own	da wale di
9. If the ab	ove land is irri	gated from mo	re than one ditch	please give	the acreage un	der each ditch	in 19A an
		the land irriga	re than one ditch ted from each on	the above m	ap.		
9A. Ditch:		<u>C </u>	<u> CA</u>			Acre	s: <u> </u>
						Acre	
	supplied by:	. 1 1	- march		and the first seems the	a. vilejae TVV na	
		f	Africa A	.ddress	·	Date_	en a sidelakan K
REMARKS	:						
					Market allen ander Grange openen, definition on a second		
						·	

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 George R. Cummins, appropriated November 23, 1891 and filed November 24, 1891 from Yellowstone River for 3000 minors inches. Is this appropriation now in use?

Even if a part of this land has been sold by you, we would appreciate it if you would answer questions for all the land.

FORM SM-1

A STUDY OF MONTANA'S WATER RESOURCES

Cour	nty <u>Athlacotes</u>	Source of	Information		
1,	Water User Machine / Man	r-t-rest	Address		and the
2.	Stream	Tributary	to	Basin	
3.	Point of Diversion $\frac{1}{4}$ $\frac{1}{4}$	Section	Township	Range	
4.	Description of System	and the same of th			
5.	Type of Irrigation				<u> </u>
6.	Original Appropriator	leg g-	Address	<u>arang dan papagan ang papagan dan papa</u>	
7.	First Use: Year Acre	s Irrigated			31 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
8.	Maximum Use: Year Acre	s Irrigated			
. 9.	Present Use: Year Acre	s Irrigated			
10.	Last Use: Year Why	Abandoned			
11.	Condition of System	<u> بره در </u>			
12.	Land Description Add Ales 3	- Williams	wed the fo	T .d.c.	, R <u>3/ C</u>
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Information by

Place

Our records show that you have an appropriation made by George R. Curmins, appropriated November 23, 1891 and filed November 24, 1891 from Yellowstone River for 3000 minors inches. Is this appropriation now in use?

Code No. 644

Please Do Not Fill in Any Items on This Page

Notice of Appropriation

2. Name of Appropriator Charles Temple et al Address Not shown. (See next page.) Date Appropriated Nov. 23,1891 Date Filed Nov. 24, 1891 Amount Appropriated Miners Inches 3000 Cubic Feet per second 4. Name of Stream Yellowstone River Tributory Basin 5. Point of Diversion Water is diverted from a point upon its northerly bank about 230 feet from the center of the main track of the N P Ry Co.'s railroad and about 300 feet on the residence of E. S. Titt, situated on lot 5, Sec. 5, T. 3 S., R. 21 E. & running the Sec. Bank of Stream northerly. Basin Stream Yellowston of Sec. Twp. Rge. Bank of Stream northerly. 1. Description of System By means of a dem and ditch; the said ditch is 108 inches in width on the bottom, thereof and 156 inches across the top, by 24 inches in depth. 8. Lond Description of Intended Flace of Use. Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Addre Niawi - N	1.	County Stillwater Book	2	Page	18	Record	Misc.	
3. Date Appropriated Nov. 23,1891 Date Filed Nov. 24, 1891 Amount Appropriated Nov. 23,1891 Date Filed Nov. 24, 1891 Amount Appropriated Numers Inches 3000 Cubic Feet per second 4. Name of Steam Yellowstone River Tributary Basin 5. Point of Diversion Water is diverted from a point upon its northerly bank about 230 feet from the center of the mein track of the N.P. Ry. Co. 's railroad and about 300 feet rom the residence of E. S. Tutt, situated on lot 5, Sec. 5, T. 3 S., K. 21 E. & running the Sec. Twp. Rye. 7. Rye. Rye. Bank of Stream northerly. 8. Lond Description of System By means of a dem and ditch; the said ditch is 108 inches in width on the bottom, thereof and 156 inches across the top, by 24 inches in depth. 8. Lond Description of Intended Place of Use. Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Addre New 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Addre New 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Addre New 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Addre New 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Addre New 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Addre New 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Addre New 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Addre New 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Addre New 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Addre New 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Addre New 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Addre New 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Addre New 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Addre New 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Address Sec. Twp. Rge. Tot. Acr. 1940 Owner Address Owner 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Address Owner 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Address Owner 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Address Owner 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Address Owner 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Address Owner 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Address Owner 100 Sec. Twp. Rge. Tot. Acr. 1940 Owner Address Owner 100 Sec. Twp. Rge. Twp. Rge. Tot. Acr. 1940 Owner 100 Sec. Twp. Rge. Twp. Rge. Tot		Name of Appropriator Charles Ten	ple et	al				
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New Normal		Land Description of Intended Place of U.	se Sec	. Twp.	Rge, To	. Acr.	1940 Owne	r Addre
NE SW E NE NE NE NE NE NE NE	N	½NW4 - lots 4 & 5, NE4	10	3_S.	21 E.		See next	page
SELNW	W	żnwż – nwżswż – neż – nżseż	11		27 E			
SELNW	N	NASWA - ESNWA NWANEA, NEANEA, EZNWA, SWANWA	12	3 S.	21 E.			
Part of NW of	-8-	SELNW - lots 2. 3. 4 & 5	7	3 S.	22 E.			
All of 5 3 S. 22 E. Lots 2, 3, 5 & 6 4 3 S. 22 E. SW4 - S2NW4 3 S. 22 E. Percee For 9. Remarks - See next page. 10. Case No. Date Amt. Decreed: M. I. C. F. S. 11. To Whom Decreed Address 12. Name of Ditch Maximum Capacity (C. F. S.) 13. Date of Priority Purpose 14. Land Description of Place of Use as Decreed		Part of NW of	8	3 S.	22 E,			
Lots 2, 3, 5 & 6		477 _0	5	3 S.	22 E.			
For 9. Remarks - See next page. 10. Case No. Date Amt. Decreed: M. I. C. F. S. 11. To Whom Decreed Address 12. Name of Ditch Maximum Capacity (C. F. S.) 13. Date of Priority Purpose 14. Land Description of Place of Use as Decreed		Lots 2, 3, 5 & 6 SW4 - S3NW4	4 33₌	2 S.	22 E.	:		
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12. Name of Ditch Maximum Capacity (C. F. S.)		To Whom Decreed			Addre	955		
14. Land Description of Place of Use as Decreed	12.	Name of Ditch		Maxi	mum Capac	ity (C. F. S.)		
	13.							
	14.	Land Description of Place of Use as D	ecreed					
						· · · · · · · · · · · · · · · · · · ·		***************************************

9. Remarks (Pertaining to Use, etc.)

And, we do further claim the right to change the point of diversion of said water at anytime and to extend the flumes, piles, ditches and aqueducts for which said diversion is made, from time to be time to any place other than where first used and to use the water for other useful purposes and beneficial purposes than that for which it was first appropriated, we also claim the rights of way for dikes and canals over and across the lands through the same and the right to enlarge and to alter the s same from time to time and also all rights, easements, privileges and appurtenances.

2. Name of appropriators:

Charles Temple et al; John Walsh, Charles R. Watkins, Andrew E. Parker, George R. Cummins, John W. Cummins, Stephen E. Wimsett, Sarah E. Wimsett, William W. Palmer and George C. Tilden.

1940 Land Ownership.

128 A - N2NW4, Lots 4 & 5, Sec. 10, T. 3 S., R. 21 E. - Gerhard Walterman, Columbus, Mont. 160 A - NE4 - Sec. 10, T. 3 S., R. 21 E., Douglas Annin, c/o L. B. Banks, Columbus, Mont. 111 A - W2NW4, NWSW - Sec. 11, T. 3 S., R. 21 E. - Jacob Henry, Park City, Montana

155 A. - Elnet - Lot 1, Sec. 11, T. 3 S., R. 21 E. - Charles & Alice Storer, Columbus, E Frac lot 2 - Sec. 11, T. 3 S., R. 21 E. $E_{2}^{1}W_{2}^{1}NE_{4}^{1}$ - Sec. 11, T. 3 S., Rge. 21 E.

183.78 - Etnw, NESW, WENWSE, Sec. 11, T. 3 S., R. 21 E. - Federal Land Bank WZWZNEZ - Sec. 11, T. 3 S., R. 21 E. c/c Al Codneys, Hardin, Montana

164 - SENW - Lot 2, 3, 4, 5 - Sec. 7, Twp. 3 S., R. 22 E. - R. W. Whipple, Fishtail.

80 - Lot 1 & 2, NWNW - Sec. 8 - T. 3 S., Rge. 22 E. - Konrad Weschenfelder, Park City, Montana

222 - Frac ElNWL - WINWL NWSW - Frac NESW - Frac SWSW - Sec. 5 - T. 3 S., Rge. 22 E. - Peter Yegen, Billings

105 acres - Frac SWSW - Lot 5 & 6 - Sec. 5, T. 3 S., Rge. 22 E. SE corner NESW - SW frac NESW - Sec. 5 - T. 3 S., R. 22 E. Konrad Weschenfelder - Park City, Montana

Acres? - Part of lot 2 & Frac of lot 3 - Sec. 5 - T. 3 S., Rge. 22 E. M. O. Rosden, Laurel, Montana

40 A - Lot 1 - Sec. 5 - T. 3 S., Rge. 22 E. - Titus Mauk, Park City, Montana 50.23 - Lot 7 - NE corner SWSE, Sec. 5, T. 3 S., R. 22 E., M. O. Rosden, Laurel, Mont. 99.77 - Lot 5 & 6 - Frac SWNW - Sec. 4 - T. 3 S., Rge. 22 E.

S \pm NENW - Lot 2 - Sec. 4 , T. 3 S., R. 22 E. 19.67 - Fracs. of lot 3 - Sec. 4 - T. 3 S., R. 22 E. - H. C. Crippen, Billings 143 - $S_{\frac{1}{2}}$ SW4, NESW, Sec. 33, T. 2 S., R. 22 E. Frac NWSW, Frac SENW, Sec. 33, T. 2 S., R. 22 E.

Frac SESW, Sec. 33, T. 2 S., R. 22 E., H. C. Crippen, Billings, Montana 68 - SWNW, Frac SENW, Sec. 33 - Twp. 2 S., Rge. 22 E. - M. O. Raysden, Laurel, Mont.



STATE OF MONTANA STATE ENGINEERS OFFICE

Code No	1. F	- 4	77
County_S			
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Water Resources Survey

	esources bure		<i>y</i>
Name of Land Owner Day (Sack) Name of Operator Mark Mark	Address	است و ساوری در این	se front
Name of Operator Mask Mark	Address	1 7	- Comment of the Comm
	Part A		
TO BE FILED BY THOSE OB A DITCH COMPAN	Y OR IRRIGATION :	DISTRICT	*ce
1. Water is delivered by:	oe of Ditch, Ditch Company o	Contraction a	<u> </u>
2. State the number of acres you irrigate under the	nis system	Shares you	hold
3. If you obtain water from more than one Compathe Company under "Remarks". If you obtain in both Part A and Part B.	iny, give the number of water from a Ditch Cor	r shares, acres irri npany and also ha	ye a private system fill
	Part B	ali Tarkin S	And the second s
TO BE FILED BY THOSE WHO HAVE A or those who have a private	PRIVATE DITCH, P water right under a D	UMP OR IRRIG	ATION SYSTEM
4. In what year was this land first irrigated? Dat	- / ²	<i>-</i> 1	
5. Give the name of the original appropriator (first	user):	tolemate i	et ohi
6. Give the date appropriated 11-1-23-1591 A	mount filed on: Miners	Inches 3000	C. F. S.
7. State the total number of acres irrigated under	this system:		
8. Give the point of diversion:	1/4 Section Tow	nship <u>3 44 a</u>	Range
	Part C	3	:
TO BE FILED BY ALL WATER U		TO PART A OI	R PART B
9. Source of Water:	stream or lake from which w		
10. Water is obtained by: (Check one) Gravity	stream or lake from which w	ater is originally diver	Other
11. What is the greatest number of acres you have			
12. How many acres did you irrigate in 1944? (Cr			
13. State the total number of additional acres that etc. This land is under what	could be irrigated by i	ncreasing the water	er supply, land leveling,
•			- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
14. How many acres of seeped land do you have wi			
15. What is the condition of your irrigation system	1?		en e
16. Is your water supply adequate? YesN	Io Explain		
17. REMARKS:			
		e	
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NOTE: The foreg ag questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

	I I	RRIGATED L	AND	1	NON-IRRIGATI	ED LAND	1 177 1781	٠.
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						a deposite to refer	1 - 54	
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Loladon Matara Feb 23, 1445. Mean Die Greech Town letter of 725 24 precional also of Jan 22, and in regular most state that I am only the time that this place and not the owned whose new you had on the heading of my littly as presumed you had written to him. House I passed your letter on in Wis With of Alline agent for the Knykner a quit he mail the would send it on to me Book in Liferia, My Leux Aux indian the first and I winderston & Francisco Accidente on the place by april first. I know nothing whetever about the atation of the wester with the for the partie & the number of shound Stock de halls with Litely on water company your man was of the with the Qaa non whow 118 com of the Link and This don't lest nome any with the Thing you of the town o

Cou	nty galakalalalalalalalalalalalalalalalalala	Source of	Information	, to the	***
1.	Water User Sand Road		Address	olean Ansi	2002
2.	Stream	Tributary	to	dodacalory, 42 Basin	rand Agrange brushlik
3.	Point of Diversion $\frac{1}{4}$				
4.	Description of System_	·			
5.	Type of Irrigation			nadara annunga annunga annunga kan di kan kan di kan d	
6.	Original Appropriator 650,	645,198	Addre	ss	
7.	First Use: Year Acr	es Irrigated_			
8.	Maximum Use: Year Acr	es Irrigated_			
9.	Present Use: Year Acr	es Irrigated_	Omerical State of the State of		
10.	Last Use: Year Why	Abandoned			
11.	Condition of System	·····			
12.	Land Description Proc. & 7.4			r gida	, R △ / 乙
j	Remarks:	a liga terahan di	Landing Right	W. 1	
11	2, N. 746 (Francis (18. 18. 18. 18. 18.	John W. F			
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	_ : : : :	Place			

Our records show that you have an appropriation made by May Merrill, appropriated June 13, 1911 and filed June 15, 1911 from Unnamed Creek in Sec 27 T 2 N.-R 19 E. for 80 minors inches.

also

Our records show that you have an appropriation made by E. S. Tutt, appropriated May 12, 1890 and filed May 19, 1890 from Yellowstone River for 1500 minors inches.

also

Our records show that you have an appropriation made by Charles E. Staltz, appropriated April 30, 1900 and filed May 2, 1900 from Hensley Creek for 200 minors inches. Are these appropriations now in use?

Billings,

February 21, 1945

Mack Mason Columbus, Mentana

Dear Mr. Mason:

On Jarman, 22nd, this office sent you a letter asking for certain information pertaining to your irrigated hand in township 3 south, range 21 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is desential that we have this information in order to show the extent of our water use in the Yellowstone Easin 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 hammened 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 thessarea.

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. 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 Avanua Borth. 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 Englneer

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

Notice of Appropriation

1.	County Stillwater Book 4	Page 544	Record Wisc.	
2.	Name of Appropriator May Merrill	Address	not shown.	to a man are not as think the every printer.
3.	Date Appropriated June 13, 1911	Date Filed	June 15, 1911	and the second s
•	Amount Appropriated, Miners Inches	80 or Cul	old Feet per second 2	·
4.	Name of Stream Unnamed Creek			
5.	Point of Diversion an unnamed creek us	ing in section 27,	running thence in a NE o	direction thru
said	23, thence into & thru sec. 24 in point of diversion as an initial r	an E direction, all	in T. 2 N., 19 E. & is well known natural ob	measured from jedts & perma-
6.	Sec. Twp. Rge. monuments are distant as follows (Purpose Domestic, irrigation & ot Description of System	ther purposes. /about	t. 82 rods in a NE direct	tion NW corner
7.	A dam, ditch, said ditch to be 2			24.5
	-			
8.	Land Description of Intended Place of Use			
	Subdivision Se	ec. Twp. Rge. Tot	. Acr. 1940 Owner	Address
	<u> </u>			
9.	Remarks (Pertaining to Use, etc.) Trans (May Merrill to C. H. Wil Wilson SiSE: - Sec. 14 - Twp. 2 N., Rg	fer of Land Ownershi	p.,	
	To it more and the	()		
		Decree		
10.	Case No	Ami, Decreed: M. I.	C. F. S.	19 23 (19) (19) (19) (19) (19) (19)
11.	To Whom Decreed	Add	ress	
12.	Name of Ditch	Maximum Capa	city (C. F. S.)	
13.	Date of Priority	Purpose		
14.	Land Description of Place of Use as Decree	od	To come the property of the state of the sta	
			•	erren (en el trastit en espera de el despera que en el Trastico en el Trastico en el Trastico en el Trastico e La trastita de en el trastito en el trastito en el trastito de el Trastito de Esta en el Trastito en
15.	Remarks (Present Use Status, etc)			
10.				Secretary of the secret
			4 (1974) 1974) 1974)	

Notice of Appropriation

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avenport,

1.	County Stillwater Book 2			
2. 1	Name of Appropriator Edwards S. Tut	t Address S	Stillwater, Montana	प्रान्थक २००० व्यक्तील
3.	Date Appropriated May 12, 1890	Date Filed May	19, 1890	1 (14년 년) 1일 (14년 년)
	Amount Appropriated, Miners Inches			- 30 Th
4.	Name of Stream Yellowstone niver	Tributary	Basin	pay and among the first and the state of the
5.	Point of Diversion at a point upon i	ts east bank about 350 f	feet south from the m	ain line
the	northern pacific railroad in the	NELSEL of Sec. 5, T. 3	S., R. 21 E. and the	nce runni
to	and upon said land. Sec. Twp. Rge.	Bank of Stream	east bank,	protessar a ser anno seg.
	Purpose Irrigation, watering sto			an kawanan
	Description of System By means of a d			
	in size and carries 1500 inches c			
			en en kinnen er en	emeter of the section of the teachers
8.	Land Description of Intended Place of UseSubdivision	Sec. Two. Rge. Tot.	Acr. 1940 Owner	Addres
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	NE4 - Nanvi Romarks (Portaining to Use, etc.) 1940 L 88 A - NWSW - SWSW - WassesW - 36.54 - Lot 4, was of lot 3 - S 157 - Nanca - lot 1 & 2 - Ez	9 3 S. 21 E. and Ownership. Sec. 4 - T. 3 S., R. 21 ec. 9, T. 3 S., R. 21 E. lot 3 - Sec. 9, Twp. 3 S	E State c/o John.	Eothman
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Notice of Appropriation

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Address

son. Idaho.

1.	County Stillwater Book	Page901	secord #18C*	and granted when the St. St. St. St. St. St. St.
2.	Name of Appropriator Charles	6. Stoltz Address Yel	lowstone Cty., M	lontana
3,	Daio Appropriated	1900 Date Filed May 2,	1900	
	Amount Appropriated, Miners Inch	es 200 , Cubic Feet	per second	
4.		Tributary		1.00
5,	Point of Diversion at a point whe	ere said creek passes, leaves an	d emerges from t	he bluffs
imme	diately north of Yellowstone	river and thence running in a s		7, 3233
ode	upon showe described lands.	re. Bank of Stream So		- 100 P
6.		ic and other useful and benefici		
_	r	s of a dam, headgate and ditch t		
7,		ches in width on the bottom, 36		
		ches in wideh on the bottom, jo		77.42
8.		ſ Use		
		Sec. Twp. Rge. Tot. Acr.	,	
	culcul	4 3 S. 21 E. 5 3 S. 21 E;	See next page.	
		The state of the s		and the second s
9.	Remarks (Pertaining to Use, etc.)			70.70 - 77.000 - 77.000
	_	of diversion to any other place	'	10 Sec. 15
	A STATE OF THE STA	3 <u>5 -</u>		
		V-2-2-2		- A financia de la calenda de la calenda A financia de la calenda d
		Decree		
10.	Case No. Date	Amt. Decreed: M. I.	C. F. S	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
11.		Address		
12.		Maximum Capacity (C.)		4.4
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13.		Purpose		
14.		Decreed		
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		andres and an employment of the state of the		The second secon
15,	Remarks (Present Use Status, etc)	and the second and the second	The state of the s	
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n Code No. 198

Tot. Acres - 1940 Land Ownership.

AOS - Sinet - Sinet - NE Frac NWSW - Sec. 4 - Twp. 3 S., lige. 21 E. - C. A. Brunckhorst,
N Frac NESW - NE Frac SESE - Sec. 46 - T.3 S., R. 21 E. Columbus, Montana

25 - Frac SESE of Sec. 4 - Twp. 3 S., Rge. 21 E. - A. P. Wilson - Mountain Home, Idaho

28.90 - SESE or Lot 10 - Sec. 5 - Twp. 3 S., Rge. 21 E. - State c/o John Bothman, Columbus, Montana

Address

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79 _ Form WR-1-1M-11-41



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

County Stillwater

T. 3 S. R. 21 E.

Name of Land Owner, John Bothman	Address Columbus
Name of Operator Loyal H Bothman	a 21 (1)
Part A	
TO BE FILED BY THOSE OBTAINING	IRRIGATION WATER FROM
A DITCH COMPANY OR IRI	RIGATION DISTRICT
	Ditch Company or District supplying water
2. State the number of acres you irrigate under this system.	the first contract of the cont
 If you obtain water from more than one Company, give t the Company under "Remarks". If you obtain water from in both Part A and Part B. 	a Ditch Company and also have a private system fill
Part I	3 199 4550 WHO ye dan alone both
TO BE FILED BY THOSE WHO HAVE A PRIVATI or those who have a private water rig	E DITCH, PUMP OR IRRIGATION SYSTEM
4. In what year was this land first irrigated? Date	4.4
5. Give the name of the original appropriator (first user):	skarled Georgele et al.
6. Give the date appropriated 7/20/23-1871 Amount file	d on: Miners Inches 3000 C. F. S.
7. State the total number of acres irrigated under this system	
8. Give the point of diversion:¼¼ Section	Township S.de Range 2 8
Part (
TO BE FILED BY ALL WATER USERS AN	ADDITION TO PART A OR PART B
9. Source of Water: Jellowstone R	ke from which water is originally diverted
10. Water is obtained by: (Check one) Gravity	_ Pumping Other
11. What is the greatest number of acres you have irrigated?	
12. How many acres did you irrigate in 1944? (Crop and par	sture) 48
13 State the total number of additional acres that could be i	rrigated by increasing the water supply, land leveling
etc. 15 This land is under what ditch?	o ove
14. How many acres of seeped land do you have which could	and the second of the second o
15. What is the condition of your irrigation system?	ais 0
16. Is your water supply adequate? Yes No_X	Explain The water in The
17. REMARKS: Come Ditch must	be raised by Chech
which is not always.	satisfactory
and the second s	

OVER

DESCRIPTION AND MAP OF FARM

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						l			4		J
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Ditch: _		<u> </u>	,				Th	Kiff on	(· · · · · · · · · · ·	Acre	36. 36.975 ·
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A STUDY OF MONTANA'S WATER RESOURCES

Cou	inty			Scurce of	THIOTMAC	on		-112		وست ويسونسيني
1.	Water User	ing fazind 15	ue 5/4	and the second	Address_	-15 (1) -15 (1)	dig.		<u> </u>	سبنست
2.	Stream		m (drayerdury), dga er A	Tributary	to		Basi	n	* 4-4-4	
3.	Point of Dive	rsion 1	<u> </u>	Section	Tov	mship_	·	Range	·	
4.	Description o	f System_					-		Control of the Control	
5.	Type of Irrig	ation			Miny deceptique and an exercise			· ·		
6.	Original Appr	opriator_/	78-4.	15. 450	A dd	lress_	· · · · · · · · · · · · · · · · · · ·	······································		
7.	First Use;	Year	Acres	Irrigated_	Marin Challengia (Marinia)				** 	
8.	Maximum Use:	Year	Acres	Irrigated_	i garate anno anto a tapasa di			····		
9.	Present Use:	Year	Acres	Irrigated_	paranetaria		·			: مينانسي جيد
10.	Last Use:	Year	Why Al	oandoned	···				ي. المنظم التناسب	· • <u>• • • • • • •</u>
11.	Condition of	System								
12.	Land Descript	ion Ziac.	Jan 4 129 4,	das 4 - Fre Nov-7 - 1	endert til Marky die	e 5.	, T <u>2</u>	ر مالم	R 2	· Vo
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V	WITNESS:			Information	ъу		11			
•				Place				. Pathornia.		

Our records show that you have an appropriation made by Charles E. Staltz, appropriated April 30, 1900 and filed May 2, 1900 from Hensley Creek for 200 minors inches.

also

Our records show that you have an appropriation made by E. S. Tutt, appropriated May 12, 1890 and filed May 19, 1890 from Yellowstone liver for 1500 minors inches.

also

Our records show that you have an appropriation made by May Merrill, appropriated June 13, 1911 and filed June 15, 1911 from Unnamed Creek in Section 27-T 2 N - H 19 E. for 80 minors inches. Are these appropriations now in use?

Code No. 198

Please Do Not Fill in Any Items on This Page

Notice of Appropriation

1100	ree or appropriation	
. County Stillwater Book	2 Page 96	Record Wisc.
. Name of Appropriator Charles 1	Stoltz Address Ye	llowstone Cty., Montana
. Date Appropriated April 30, 1	1900 Date Filed May 2,	1900
Amount Appropriated, Miners Inch	es 200 , Cubic Fee	t per second
. Name of Stream Hansley Creek	Tributary	Bosin
. Point of Diversion at a point who	ere said creek passes, leaves a	nd emerges from the bluffs
mediately north of Yellowstone	river and thence running in a	southerly direction to and
e upon above described lands.	re. Bank of Stream S	outheaster]v.
. Purpose Irrigation, domest	ic and other useful and benefic	ial purposes.
. Description of System By mean	s of a dam, headgate and ditch	tapping said stream. The
. Land Description of Intended Place of	Use Sec. Twp. Rge. Tot. acr.	~
	4 3 S. 21 E.	
SRISEL	5 3 S. 21 S.	See next page.
2. Remarks (Pertaining to Use, etc.)		e e de companio de la material de la latera de la la Propinsia de la latera della l
The right to change place	of diversion to any other place	than first used.
Name of the second of the seco		
1900 And week	32 July 200	
	7)	
•	Decree	
Date	Amt, Decreed: M. I.	C, F, S.
To Whom Decreed	Address	

n Code No. 198

Tot. Acres - 1940 Land Ownership.

108 - Singt - Singt - NE Frac NWSW - Sec. 4 - Twp. 3 S., Nge. 21 E. - C. A. Brunckhorst,
N Frac NESK NESW - NE Frac SESE - Sec.46 - T.3 S., R. 21 E. Columbus, Montana

25 - Frac Sask of Sec. 4 - Twp. 3 S., Rge. 21 E. - A. P. Wilson - Mountain Home, Idaho

28.90 - SESE or Lot 10 - Sec. 5 - Twp. 3 S., Rgs. 21 E. - State c/o John Bothman, Columbus, Montana

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

C	County Stillwater Book 2	Page	de de
N	Name of AppropriatorEdwards_5. Tutt	Address_St	illwater, Wontana
Ι	Date Appropriated May 12, 1890	Date Filed May 1	9, 1690
J	Amount Appropriated, Miners Inches 1	500 Cubic Fe	el per second
1	Name of Stream Yellowstone hiver	Tributary	Basin
I	Point of Diversionat a point upon it	s east bank about 350 fe	et south from the main line
_	northern pacific railread in the and upon said land.		
I	PurposeIrrigation, watering stoc	k and other purposes.	A Company of the second of the
	Description of System By means of a ds		**
	in_size and carries 1500 inches of		
		The state of the s	$\sup_{x\in X_{n+1}} \sup_{x\in X_{n+1}} \sup_{x$
	Land Description of Intended Place of Use		
	Subdivision		
	NE SISH		
- war	NET - Name of the New Action o	9 3 S. 21 M. ad Ownership. ac. 4 - T. 3 S., R. 21 E.	- State c/o John Bothman
- wiser	Nut - Ngling Remarks (Pertaining to Use, etc.) 1940 Lar	9 3 S. 21 M. nd Ownership. nc. 4 - T. 3 S., R. 21 E. c. 9, T. 3 S., R. 21 E. ot 3 - Sec. 9, Twp. 3 S.	State c/o John Bothman
	NE4 - Name Remarks (Pericining to Use, etc.) 1940 Lar 88 A - NWSW - SWSW - Washes - Sec. 36.54 - Lot 4, 32 of lot 3 - Sec. 157 - Name - lot 1 & 2 - 12 14	9 3 S. 21 E. nd Ownership. nc. 4 - T. 3 S., R. 21 E. nt. 3 - Sec. 9, Twp. 3 S.	State c/o John Bothman
	NE4 - Name Remarks (Pericining to Use, etc.) 1940 Lar 88 A - NWSW - SWSW - Washes - Sec. 36.54 - Lot 4, 32 of lot 3 - Sec. 157 - Name - lot 1 & 2 - 12 14	9 3 S. 21 M. nd Ownership. nc. 4 - T. 3 S., R. 21 E. 2. 9, T. 3 S., R. 21 E. 2. ot 3 - Sec. 9, Twp. 3 S.	State c/o John Bothman R. 21 E A. P. Wilson, Mountain Home, Idaho.
	NEL - Nall Nel 1940 Lar Remarks (Pertaining to Use, etc.) 1940 Lar 88 A - Nusw - Swsw - Washes - Sec. 36.54 - Lot 4, 2 of lot 3 - Sec. 157 - Nalls - lot 1 & 2 - 32 lo	9 3 S. 21 L. nd Ownership. nc. 4 - T. 3 S., R. 21 E. 2. 9, T. 3 S., R. 21 E. 2. 9, T. 3 S., R. 21 E. Decree Amt. Decreed: M. I.	- State c/o John Hothman R. 21 E A. P. Wilson, Mountain Home, Idaho. C. F. S.
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	NE4 - Name Remarks (Pertaining to Use, etc.) 1940 Lar 88 A - NWSW - SWSW - Washes - Sec. 36.54 - Lot 4, 12 of lot 3 - Sec. 157 - Name - lot 1 & 2 - 12 to Case No. Date To Whom Decreed	9 3 S. 21 L. ad Ownership. 3 C. 4 - T. 3 S., R. 21 E. 5 9, T. 3 S., R. 21 E. ot 3 - Sec. 9, Twp. 3 S. Decree Amt. Decreed: M. I. Address Maximum Capacity (State c/o John Bothman R. 21 E A. P. Wilson, Mountain Home, Idaho. C. F. S.
	Remarks (Pertaining to Use, etc.) 1940 Lar 88 A - NUSW - SUSW - WASESW - Se 36.54 - Lot 4, of Lot 3 - Sea 157 - NAME, - Lot 1 & 2 - WALL Case No. Date To Whom Decreed Name of Ditch	9 3 S. 21 L. ad Ownership. 3c. 4 - T. 3 S., R. 21 E. 2. 9, T. 3 S., R. 21 E. 2. 9, Twp. 3 S. Decree Amt. Decreed: M. I. Address Maximum Capacity (c.)	- State c/o John Rothman R. 21 E A. P. Wilson. Mountain Home, Idaho. C. F. S.
	Remarks (Pertaining to Use, etc.) 1940 Lar 88 A - NWSW - SWSW - WASKSW - Se 36.54 - Lot 4, of lot 3 - Sec 157 - NAME - lot 1 & 2 - 3 12 16 Case No. Date To Whom Decreed Name of Ditch Date of Pricrity Land Description of Place of Use as Decree	9 3 S. 21 L. ad Ownership. 3 C. 4 - T. 3 S., R. 21 E. 2 9, T. 3 S., R. 21 E. bt 3 - Sec. 9, Twp. 3 S. Decree Amt. Decreed: M. I. Address Maximum Capacity (Purpose	- State c/o John Rothman R. 21 E A. P. Wilson, Mountain Home, Idaho C. F. S.
	Remarks (Pertaining to Use, etc.) 1940 Lar 88 A - NWSW - SWSW - WISESW - Se 36.54 - Lot 4, 2 of lot 3 - Sec 157 - NIME, - lot 1 & 2 - 12 1c Case No. Date To Whom Decreed Name of Ditch Date of Pricrity Land Description of Place of Use as Decree	9 3 S. 21 L. ad Ownership. ac. 4 - T. 3 S., R. 21 E. bt 3 - Sec. 9, Twp. 3 S. Decree Amt. Decreed: M. I. Address Maximum Capacity (Purpose	- State c/o John Rothman R. 21 S A. P. Wilson. Mountain Home, Idaho. C. F. S.
	Remarks (Pertaining to Use, etc.) 1940 Lar 88 A - NUSW - SUSW - WASESW - Se 36.54 - Lot 4, 2 of lot 3 - Ser 157 - NAME, - lot 1 & 2 - 32 16 Case No. Date To Whom Decreed Name of Ditch Date of Pricrity Land Description of Place of Use as Decree	9 3 S. 21 L. ad Ownership. ac. 4 - T. 3 S., R. 21 E. bt 3 - Sec. 9, Twp. 3 S. Decree Amt. Decreed: M. I. Address Maximum Capacity (Purpose	State c/o John Bothman R. 21 L A. P. Wilson, Mountain Home, Idaho. C. F. S.
	Remarks (Pertaining to Use, etc.) 1940 Lar 88 A - NUSW - SUSW - WASESW - Se 36.54 - Lot 4, 2 of lot 3 - Ser 157 - NAME, - lot 1 & 2 - 32 16 Case No. Date To Whom Decreed Name of Ditch Date of Pricrity Land Description of Place of Use as Decree	9 3 S. 21 L. ad Ownership. ac. 4 - T. 3 S., R. 21 E. bt 3 - Sec. 9, Twp. 3 S. Decree Amt. Decreed: M. I. Address Maximum Capacity (Purpose	- State c/o John Bothman R. 21 - A. P. Wilson, Nountain Home, Idaho. C. F. S.
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Please Do Not Fill in Any Items on This Page Notice of Appropriation

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l.	County Stillwater Book 4 Page 544 Record Misc.	
2.	Name of Appropriator ksy Merrill Address not shown.	
3.	Date Appropriated June 13, 1911 Date Filed June 15, 1911	
	Amount Appropriated, Miners Inches 80 or, Cubic Feet per second 2	
4.	Name of Stream Unnamed Creek Tributary Basin	
5.	Point of Diversion an unnamed creek using in section 27, running thence in a WE direction	n thru
aid	23, thence into & thru sec. 24 in an a direction, all in T. 2 N., 19 E. & is measure point of diversion as an initial point. The following well known natural objects &	perma-
6.	Sec. Twp. Rge Bank of Stream monuments are distant as follows (NE corner monument of Sec. 23, 2 N., 19 E. is dist Purpose Domestic, irrigation & other purposes. About 82 rods in a NE direction NE	corner
7.	Description of System	aleta
	A dam, ditch, said ditch to be 2 feet wide on bottom, 3 feet wide on top and 1 feet	deep.
		ere er i de La er i de La er i de La er i de
8.	Land Description of Intended Place of Use	
	Subdivision Sec. Twp. Hye. Tot. Acr. 1940 Owner Addre	4.00
	S2SS2 14 2 N. 19 E. 80 Charles H. Wilson Day	enport
		A Marie Programme Comments of the Comments of
•		14 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
9.	Remarks (Pertaining to Use, etc.) Transfer of Land Ownership, (May Merrill to C. H. #il Wilson	4
	SaSE2 - Sec. 14 - Twp. 2 N., Rge. 19 E.	13.
	and was into the	
	Decree	ś.
10.	Case To Date Amt. Decreed: M. I. C. F. S.	,
11.	To When Decreed Address	
12.	Name of Ditch Maximum Capacity (C. F. S.)	
13.	Date of Priority	
14	. Land Description of Place of Use as Decreed	e
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		The state of the s
15	Remarks (Dyenont Han Stehun etc.)	
15.	Remarks (Present Use Status, etc)	
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STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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	Vitter Resources but bey
Nan	ie of Land Owner Falon Chute Address Columbus
Nan	ne of OperatorAddress
	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
1,	Water is delivered by: The State of Ditch. Ditch Company or District supplying water
2.	State the number of acres you irrigate under this system 160 Shares you hold 20
	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 January Like Carl Hay
	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 Joseph 2-190 Jany From 80-171
5.	Give the name of the original appropriator (first user): Amount filed on Miners Inches C. F. S.
Ο.	dive the date appropriated.
<i>7</i> .	State the total number of acres irrigated under this system:
8,	Give the point of diversion: 4 Section Township Range
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9,	Source of Water: Name of stream of lake from which water is originally diverted
10.	Water is obtained by: (Check one) Gravity Pumping Other
11.	What is the greatest number of acres you have irrigated? 10 see Pate
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,
	etcThis land is under what ditch?
1-4.	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 X Explain - het full attention
17.	REMARKS: Joseph Control of the Contr
	AVID

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

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DESCRIPTION AND MAP OF FARM

	IRRIGATE	D LAND		NON-IF	RIGATED L	AND	* * * * * * * * * * * * * * * * * * * *
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ARKS	<u>nahlenled</u> s:		Addres	s	en-thu	A Date	Kun
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Our records show that you have an appropriation made by George Bland, appropriated June 8, 1909 and Filed June 9, 1909 from Tutt Greek for 160 minors inches.

also

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19A and 120

as soon

Our records show that you have an appropriation made by John Rayse, appropriated June 30, 1914 and filled June 30, 1914 from Maye's Grack for 30 minors inches. Are these appropriations now in use?

PORM SM-1

STUDY OF MONTANA'S WATER RESOURCES

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Water User	<u>ukatul Sel</u>	<u> </u>		Secretary of the second	And the second	d-71-80		
. Stream_			Tributary	to	В	asin		or other designation of the leading
. Point of Dive	rsion	<u> </u>	Section	Town	nship	Range	8	
. Description of								المجمعة
. Type of Irrig								·
. Original Appr	opriator	1374 ·	(94), Last.	And Wag	ress	-		
. First Use:	Year	Acres	Irrigated_	ng digita - a gan digita di san d		وخزخة ويسيسونه ونهايه	ila nistra prista v	الباتية
3. Maximum Use:	Year	Acres	Irrigated_	<u> </u>	and the state of t			
Present Use:	Year	Aores	Irrigated					********
Last Use:	Year	Why Al	pandoned	and the second s				
. Condition of	System		and the second seco					
Remarks			· Significant			-enomedi.		
Late 2 A. M. Salanda	- 77.80	(- 1927)			*, *, *?,			
	# F F F F F F F F F F F F F F F F F F F	C. 185.77						

Our records show that you have an appropriation made by George Bland, appropriated June 8, 1909 and filed June 9, 1909 from Tutt Creek for 160 minors inches.

also

Our records show that you have an appropriation made by John Hayes, appropriated June 30, 1914 and filed June 50, 1914 from Haye's Creek for 80 minors inches. Are these appropriations now in use?

Same	of	La	l

147 Form WH3-18-11-11-11
Code No. 31 &
County_Stillwater
T 2 S. R 21 E

	STATE	OF MONTA	NA .	Code No. 31	<u>k</u>
	STATE E	NGINEERS (FICE	County_Still	lwater
	Water 1	Resources S	urvey	T2_SR.	_2L D•_
ane of Land Owner	Katherine Chute	Addro	ess Columbus	Salatan makan mana pangan sa	er in the state of
me of Operator		Addr	ess	in - 100 days of a March of Branch Same of Long approximations are no	Processor of the state of the s
	•	Part A			
то в	E FILED BY THOSE O A DITCH COMPA	BTAINING IRRI NY OR IRRIGAT	IGATION WATE TION DISTRICT	R FROM	
	ру:				
, State the number of	acres you irrigate under	this system	Share	s you hold	
If you obtain water the Company under in both Part A and	from more than one Com "Remarks". If you obtain Part B.	pany, give the nur n water from a Di	nber of shares, acre ich Company and a	es irrigated and t Iso have a private	he name of system fill
		Part B			: ::
TO BE FILED BY	THOSE WHO HAVE or those who have a priva	A PRIVATE DIT	CCH, PUMP OR I ler a Ditch Compar	RRIGATION SY	STEM
	is land first irrigated? I				
. Give the name of the	original appropriator (fir	st user) :	and the second s	ann againm daga, ang ang agus gu	aka yaya adiisissa wa dagajin
. Give the date appro	priated	Amount filed on:	Miners Inches	C. F. S.	eries de la companya
. State the total num	per of acres irrigated unde	er this system;		ar till som målinssallens med side store i samt som e med er et promotenge, me	
	version:				
		Part C			
TO BE FI	LED BY ALL WATER	USERS IN ADD	ITION TO PART	A OR PART B	
O. Source of Water: _	Name	of stream or take from	which water is sariginal	ly diverted	· · · · · · · · · · · · · · · · · · ·
0. Water is obtained l	ry: (Check one) Gravity_	Pu	mping	Other	
1. What is the greates	st number of acres you ha	ve irrigated?	Date	ه سده همه ۱۰ و در استخداد سنتند التعلق در استهداد برو و فعولها و	-
2. How many acres d	id you irrigate in 1944? ((Crop and pasture)			
3. State the total num	ber of additional acres th	nat could be irrigat	ed by increasing th	e water supply, l	and leveling
	This land is under wh			and the second s	
	f seeped land do you have		711	production?	
	ion of your irrigation sys				
6 Le vous motor runt	oly adequate? Ves	No Expl	ain	- 100 (1.00 1.00 1.00 1.00 1.00 1.00 1.00	
o, is your water supp	oly adequate? Yes.				

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

DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm Lot 7 - Jec. 31 - Tar. 2 S., age. 21 ...

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	ran	boundary.	٠, ٠			
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FORM SM-1

A STUDY OF MONTANA'S WATER RESOURCES

unty Militaria		Source of	Inform	ation				
Water User Mathema								
Stream		ributary	to	<u> </u>	Basi	n		. Jakista Primana ay ay
Point of Diversion	1 1	Section		Township	,	Range		
Description of System_					-			
Type of Irrigation							<u> </u>	·
Original Appropriator	-,							
First Use: Year								
Maximum Use: Year								
Present Use: Year								
Last Use: Year							· 	
Condition of System								
Land Description	Pat 9-	. Ala	3/		T	2 do	R	2.1

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

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C	County Stillwater Book 3 Page 240 nect		
N	Jame of Appropriator George Bland Address not g	iven.	and the personal contract of the state of
Ι	Date Appropriated June 8, 1909 Date Filed June 9, 1	.909	
I	amount Appropriated, Miners Inches 160 or Cubic Feet per	r second 4	
N	Jame of Stream Tutt Creek Tributary	Basin	
	Point of Diversion Tutt Creek rises in hills north of what is know	n (continued on	next page
, 1	oni di Divolati.		
	Sec Twp Rge Bank of Stream		
ì	Purpose Domestic, stock, irrigation and other useful and bene	ficial purposes	ga taraga. Lagaraga
. I	Description of System A dam and ditch, said ditch to be 3 feet	wide on bottom,	42 feet
'. I	Description of System A dam are uiter, said uiter,		
C	on top and 1 feet deep on average.		
			The second secon
в.	Land Description of Intended Place of Use	1010 () ()	#Adress
	Subdivision Sec. Twp. Rge. Tot. ACF.	1740 OWIGI	st Co.
	NW4 20 3 5. 21 11.	c/o Mahlon Chu	te,
			nuana
9.	Parada (Portaining to Use etc.)		

	Marie Jan Marie		und have selected and the selected and t
			**** ***
	Decree	7	· .
	Case No. Date Amt. Decreed; M. I.	C. F. S.	
10.	To Whom Decreed Address		
11.	To Whom Decreed	S)	
12.			
13.	Date of Priority Purpose		
14.	Land Description of Place of Use as Decreed		
			Distriction of the second seco
15.	Remarks (Present Use Status, etc)		
10,			
			2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

Code No. 527

5. Point of diversion continued.

As the Shane Ridge flowing thence in a northerly direction into the Yellowstone River in the NE_{+}^{1} of section 18 in said township and range. The point of diversion being about 3 miles from the mouth of said creek and measured from said permanent monuments are distant as follows - The South $\frac{1}{2}$ corner of said section 20 is distant about $\frac{1}{2}$ mile in an easterly direction. The southwest corner of said section 20 is distant about $\frac{1}{2}$ mile in a westerly direction.

Transfers of Land Ownership.

George Bland to A. J. Showalter to Hazel M. Showalter to Merchants Trust Company

NW4 - Sec. 20 - Twp. 3 S., Rge. 21 E. c/o Mahlon Chute.

Please Do Not Fill in Any Items on This Page

Notice of Appropriation

1.	County Stillwater Book Book	L rage	G	necord	Control of the contro
2	Name of Appropriator Hayes, Joh				
ä.	Date Appropriated June 30, 101,	The way	June June	30. 1914	<u>.</u>
	Amount Appropriated, Miners Inches	80	or , Cubic i	eet per second.	20
4.	Name of Stream Hayes Creek		l'ributar/	Bc	asin
	Point of Diversion a creek called S., Rige. 21 E., and measured from				
ell kr	nown natural objects and permaner	nt monuments a	ire distant as	S TOTTOMS ON (corner of sec. 2
wp. 3	S., Rge. 20 E. is a distant about Sec. Twp. Rge.	ut 120 rods in	a W direction	on, SE corner	of said section
s dist	tant about 200 rods in an easter Purpose Llomestic, irrigation				
6.					the state of the s
7.	Description of System Water to be	diverted by	means of a da	am and ditch	said ditch to be
	one foot wide on bottom, two fe	eet wide on to	op and 1 foot	deep.	annanagyan, annibusan adam, an saran an a ting.
8.	Land Description of Intended Place of Us Subdivision	Sec. Twp.	Rge. Tot. A	er. 1940	Owner Address
	E-SW4	20 3 5.	21 E. 80	John liay	es Billings, N
	Remarks (Pertaining to Use, etc.) Tohn Hayes EZSWZ - Sec. 20 - Twp.	3 S., Rige. 2	1 E.		
	·	Decre	ρ	÷	
10.					
11.	To Whom Decreed		Address		المناف المناف المناف المناف والمناف والمنافقة
12.	Name of Ditch	Ма	ximum Capacity	(C. F. S.)	
13	. Date of Priority	Pur	pose		AV. 11.17-221.1204.1204.1204.1204.1204.1204.1204.1
14	. Land Description of Place of Use as De	ecreed			The state of the s
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STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Co	de No	12 B		التعبيدين برو
Co	unty_S	till	wate	r
.77	3.8.	œ	21	r.

***	In or Land Owner to De Order Address Park City, Hontana,
Nai	ne of Operator 17.2 Clark Address Boy 372 Jak Willy
	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
1,	Water is delivered by: Core Ditch Olich Company or District supplying water
2,	State the number of acres you irrigate under this system 1/2. Shares you hold 5
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 Some and Johnson But what
	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 18 10
5,	Give the name of the original appropriator (first user): Blog & B. Cumana della
6.	Give the name of the original appropriator (first user): Leong B. Currier B. Give the date appropriated man 25/8// Amount filed on: Miners Inches 3000 C. F. S.
7	State the total number of acres irrigated under this system:
8.	Give the point of diversion: SL 375, 1/4 Section 12 Township Range 21. E.
	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 which water is originally diverted
10	Water is obtained by: (Check one) Gravity Pumping Other
10.	water is obtained by: (Check one) Gravity Other
11.	What is the greatest number of acres you have irrigated?Date
12.	How many acres did you irrigate in 1944? (Crop and pasture)
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling,
	etc This land is under what ditch?
14.	How many acres of seeped land do you have which could be drained and put into production?
15.	What is the condition of your irrigation system?
16.	Is your water supply adequate? Yes No Explain
17	REMARKS:
1.7 .	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 SERNZ, Lots 1, 2, Section 12 - Twp. 3 3., Rge. 21 E.

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the a	above land is i c the location	rrigated from more of the land irrigate	e than one dit	ch please give on the above m	the acreage u ap.	nder each ditch	in 1975 a
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Our records show that you have an appropriation cade by George R. Cumdas, appropriated November 23, 1391 and illud November 24, 1391 from Yellowstone Miver for 3000 minors inches. Is this appropriation now to use?

	M SM-1	STUDY OF	MONTANA'S	WATER RES	OURCES	-	
Cou			Source of	Informati	ion -S	J. J.	
1.	Water User	English English	jā	Address	13. EFA.	Consission and Sales.	
2.	Stream		Tributery	to	(721.2 188)	Basin	
3.	Point of Diversion						30
4.	Description of System		other than the state of the sta				
5.	Type of Irrigation		and the second s				ورانسا متاري
6.	Original Appropriator	. <u>(64</u>)		Ad	dress	and the second s	
7.	First Use: Year	Acres	Irrigated		محبوات مزوزورون	and the same purpose of the standard Science S	
8.	Maximum Use: Year	Acres	Irrigated	المرادات والمرادات والمرادات والمرادات			
9.	Present Use: Year	Acres	Irrigated				
10.	Last Use: Year	Why Al	oandoned				
	Condition of System_					· · · · · · · · · · · · · · · · · · ·	
12.	Land Description	f = 74% 1	1.52 1.2	4	£ 27,000	, T <u>fal</u>	R
	Remarks:		•				
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Please Do Not Fill in Any Items on This Page

Notice of Appropriation

1.	County Stillwater Book 2		Page	18	Record	Misc.	
2.	Name of Appropriator Charles Temple	ot al	•	Address	not shown.	en gant van de generale in 'n de generale generale in de generale generale in de generale generale generale ge	ents per
	Date Appropriated Nov. 23, 1891		YT D9.56	8 }			
	Amount Appropriated, Miners Inches						
4	Name of Stream Yellowstone Kiver						
4.	Point of Diversion Water is diverted						
5.							
Cuin w	from the center of the main track the residence of E. S. Tutt, situation	ated or	1 lot 5	. Sec. f	1. 1. 3 D. a H.	21 L. & rumi	rug cuen
	Sett. Two. Rge.	الراجع والمعارض والمتعارض	Ban	k of Stream	m northerty.	gganggeen as early per a me early see 1856	লক্ষা করে
6.	general easterly direction to over Purpose Irrigation, domestic and	benefi	cial p	urposes	$\label{eq:constraints} s_{aa} = e^{-\frac{1}{2} \left(\sum_{i \in A_i} \left(\frac{1}{2} \right) \left(\frac{1}{2} \sum_{i \in A_i} \left(\frac{1}{2} \sum_{i \in A_i} \left(\frac{1}{2} \right) \left(\frac{1}{2} \sum_{i \in A_i} \left$	esta de la composição d	ing the second s
7.		dam and	i ditch	the s	id ditch is	108 inches in	width
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	and the state of t			that had have been a supply to the supply to	annum escal (1) e e que par remediante e es la agencia constituta agua	and the same area and a second control of the same and th	Januarine.
		and the second s	ber i de e escentros de	e en	and the second s	e description and description from the party was never a metaphore many an	
				www.company.com/*******	aging property to the second description and the second description and the second second second second second	removed the conference of the	
8.	Land Description of Intended Place of Use			a magai saman yank melili di aya ik		The second participation of th	and the second
	Subdivision	Sec.	Twp	Rge.	Tot, Acr.	1940 Owner	Address
	11 NV - lots 4 & 5, No.	10_	3 S.	21 E.		ee next page.	*******
	want - nwisni - net - naset	11					
a	NELSWI - EINWI NWINE NEINEI EINWI Romanto Watenman Court Swinwi	11	3 S.	21 E.	هاده چا رپوساز در ایک ۱۳۵۱ تا علیانید شور در ساله	an and her a final condition and her with 1990 and 1990 a	
	SELNW - lots 2, 3, 4 & 5	7	3 S.	22 E.			ne na postale
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	Lots 2, 3, 5 & 6 $SW_{4}^{2} - S_{2}^{2}NW_{4}^{2}$	33	3 S. 2 S.	22 E. 22 E.			
		^{33}De	creë				
Fo 10.	or 9. Remarks - See next page. Case No. Date	Ami.	Decreed	l: M. I		. F. S.	-1
11.	To Whom Decreed						
						Autor School Sch	
12.	Name of Ditch				city (C. F. S.)	der and the second seco	
13.	Date of Priority		Purpos	e		والمراوي والمراوية والمراوية والمعطوم والمستسيدية والمستسيدية والمراوية والمستسيد	
14.	Land Description of Place of Use as Decree	ed			and a second state of the second	and the second s	
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15.	Remarks (Present Use Status, etc)				•		o maranda da d
	e annue si un manuel response e maner l'industrie que de l'été de la maise à l'étaue de désire e de des métables l'American		***********				The second secon

9. Hemarks (Pertaining to Use, etc.)

And we do further claim the right to change the point of diversion of said water at anytime and to extend the flumes, piles, ditches and aqueducts for which said diversion is made, from time to time to any place other than where first used and to use the water for other useful purposes and beneficial purposes than that for which it was first appropriated, we also claim the rights of way for dikes and canals over and across the lands through the same and the right to enlarge and to alter the same from time to time and also all rights, easements, privileges and appurtenences.

2. Name of appropriators:

t W

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Address

Charles Temple et al; John Walsh, Charles R. Watkins, Andrew E. Parker, George R. Cummins, John W. Cummins, Stephen E. Wimsett, Sarah E. Wimsett, William W. Palmer and George C. Tilden.

1940 Land Ownership . 128 A - N2NW4, Lots 4 & 5, Sec. 10, T. 3 S., R. 21 E. - Gerhard Walterman, Columbus, 160 A - NEA, Sec. 10, T. 3 B., R. 21 H., Douglas Annin, c/o L. B. Banks, Columbus, Mont.

111 A - Wally, NWSW - Sec. 11, T. 3 S., R. 21 E. - Jaco's Henry, Park City, Mont.

155 A - BINE - Lot 1, Sec. 11, T. 3 S., R. 21 E. - Charles & Alice Storer, Columbus, E Frac lot 2 - Sec. 11, T. 3 S., R. 21 Z.

E2W2NE4 - Sec. 11, T. 3 S., Rge. 21 E.

183.78 - ENNY, NESW, WanwsE, Son. 11, T. 3 S., R. 21 E. - Federal Land Bank. c/o Al Codneys, Hardin, Mont. www.hill - Sec. 11, T. 3 S., R. 21 E.

164 - SENWA - Lot 2, 3, 4, 5 - Sec. 7, T. 3 S., R. 22 E - R. W. Whipple, Fishtail.

80 - Lot 1 & 2, NAWA - Sec. 8 - T. 3 S., R. 22 E. - Konrad Weschenfelder, Park City,

222 - Frac 32NW4 - WM NWSW - Frac NESW - Frac SWSW - Sec. 5, T. 3 S., R. 22 E. - Peter Yegen, Billings.

105 - Frac SWSW - Lot 5 & 6, Sec. 5, T. 3 S., R. 22 E. SE corner NESW - SW frac NESW - Sec. 5 - T. 3 S., R. 22 E.

Konrad Weschenfelder - Park City, Montana

Acres? - Part of Lot 2 & Frac of lot 3 - Sec. 5 - T. 3 S., Rge. 22 E. M. O. Rosden, Laurel, Montana

40 A - Lot 1 - Sec. 5 - T. 3 S., R. 22 E. - Fitus Mauk, Park City, Montana 50.23 - Lot 7 - NE corner SWSE, Sec. 5, T. 3 5., R. 22 E. - M. O. Rosden, Laurel, Montana

99.77 - Let 5 & 6 - Frac SWNW - Sec. 4 - T. 3 S., R. 22 E.

S_NENW - Lot 2 - Sec. 4, T. 3 S., R. 22 E.

19.67 - Fracs. of lot 3 - Sec. 4 - T. 3 S., R. 22 E - H. C. Crippen, Billings.

143 - Siswi, NESW, Sec. 33, T. 2 S., R. 22 E. Frac NWSW, Frac SENW, Sec. 33, T. 2 S., R. 22 E. Frac SESW, Sec. 33, T. 2 S., R. 22 E. - H. C. Crippen, Billings, Montana 68 - SWAW, Frac SENW, Sec. 33 - T. 2 S., R. 22 E. - M. O. Raysden, Laurel, Montana

- 1999	207	
Form,	207 wr-1-141-1	1-44



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code N	u. 11	<u> </u>	
County	Stil.	lwate:	r
т3 £	<u>.</u> R.	21	ŭ.

y Charty			and the section		
Name of Land Owner Federal Land Bank			nashington		
Name of Operator_Al. Codenys	Address_	_Columbi	13, Kontana		
	rt A				
TO BE FILED BY THOSE OBTAIN A DITCH COMPANY OF	NING IRRIGA R IRRIGATIO	TION WA N DISTRI	TER FROM		
1. Water is delivered by: Name of 1 2. State the number of acres you irrigate under this sy	Mederica mendmen compan	y or District	supplying water	14 15	
2. State the number of acres you irrigate under this 83. If you obtain water from more than one Company, 15 "Paragraps". If you obtain water "Paragraps". If you obtain water	vstein III	of shares	, acres irrigat	ed and the	name of
3. If you obtain water from more than one company, the Company under "Remarks". If you obtain water	r from a Ditch C	Company a	nd also have	a private sy	stem IIII
Pa	ert B		ggggggaart D	TAN CUCT	'FM
TO BE FILED BY THOSE WHO HAVE A PRI or those who have a private wat	C				
4. In what year was this land first irrigated? Date5. Give the name of the original appropriator (first user		Í.			<u></u>
5. Give the name of the original appropriator (first user) <u>. Diveri</u>				, <u></u>
6. Give the date appropriated 707. 23-187 Amou	int filed on: Mir	ners Inches		C. F. S.	right of the state
7. State the total number of acres irrigated under this	system:		معدد و مستخرص مدمود و بود. الأخرار الأخرار اليسا	ere en	
8. Give the point of diversion:	Section	Fownship_	3 222	. Range	
P	art C				
TO BE FILED BY ALL WATER USE	RS IN ADDIT	ION TO P	ART A OR I	PART B	
9. Source of Water: Name of stre	am or lake from whi	ich water is o	riginally diverted	الما المحمد المحمد المحمد المحمد المحم	
to Water is obtained by: (Check one) Gravity	Pumpi	ing	Ot	net	
11 What he she greatest number of acres you have irri	gated?	Da	te	<u> </u>	
12. How many acres did you irrigate in 1944? (Crop	and pasture)			and the second s	
			an the mater	county land	d leveling.
etc This land is under what dir	tch?	and the second second	g		
14. How many acres of seeped land do you have which	h could be drain	ed and put	into product	ion??	<u> </u>
15. What is the condition of your irrigation system?		1			
16. Is your water supply adequate? Yes_ No_					
17. REMARKS: A de met boncone	any Their	y al	6-001-12	45,74	<u> </u>
payer to 1940 The To	<u> </u>	San Arthur and San Arthur	the state of the s	**************************************	
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NOTE: The foreg. g questions apply only to irrigated land shown on this plat.

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If the	above land is i	rrigated from m of the land irrig	ore than one dit	ch please giv	e the acreag	e under	each ditch	in 19A
indica	h:	or the land hing	ated from each	A E	·	1 111	Acre	s. 11

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 George R. Cumins, appropriated boverber 23, 1891 and filed boverber 24, 1891 from Yellowstone Eiver for 3000 misors inches. Is the appropriation now in use?

FORL	SM-1

WITNESS:

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A STUDY OF MONTANA'S WATER RESOURCES

Stream_	Allengia		Tributary to)	Pasin	A	
Point of Diver	sion }	ł	Section	Townshi	p Rar	ge	
Description of							
Type of Irrige							
Original Appro				Addres	9		
First Use:							
Maximum Use:						- State Proc. of Towns	
Present Use:							and the second
Last Use:							
Condition of	System						
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