

## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	e No30_	<u>D</u>
Cou	nty_Still	water
T	3 S D	19 8.

Name of Land Owner	r Esther G. Winters	_Address_	Vallejo, California
Name of Operator			Absarokee, Montana
Name of Operator	<i>b</i> '		
ma		Part A	MICAT YA MIND DOOM
TO	A DITCH COMPANY		
1. Water is delivere	ed by: Marie	ine!	y or District supplying water
2. State the number	of acres you irrigate under th	is system	Shares you hold / 30
3. If you obtain was	ter from more than one Compa ler "Remarks". If you obtain v	ny, give the number vater from a Ditch C	of shares, acres irrigated and the name of company and also have a private system file
		Part B	- dienem 27
TO BE FILED	or those who have a private		PUMP OR IRRIGATION SYSTEM Ditch Company
4. In what year was	s this land first irrigated? Date	<u> </u>	
5. Give the name of	the original appropriator (first	ıser) : <u>/// 3</u>	Garages Sal
6. Give the date ap	propriated Active 1893 As	mount filed on: Min-	ers Inches C. F. S.
7. State the total nu	umber of acres irrigated under t	his system:	
8. Give the point of	diversion:/4	4 Section To	ownship Range
		Part C	
TO BE	FILED BY ALL WATER U	SERS IN ADDITIO	ON TO PART A OR PART B
9. Source of Water	: Sulwo	di Rine	er'
10. Water is obtaine		1	h water is originally diverted gOther
	· /	~	Date all limits
			150
			y increasing the water supply, land leveling
	This land is under what	(1) (1)	MG NO
		•	
			l and fult into production?
	dition of your irrigation system	winh h	
16. Is your water st	ipply adequate? Yes	oExplain_	J'i wary
17. REMARKS:			

OVER

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

## DESCRIPTION AND MAP OF FARM

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Our records show that on Dec. 11, 1911, a water right was decreed under Case No. 0110 for 130 miners inches from the Stillwater River covering this land with a date of priority as of Aug. 1, 1893 showing the original appropriator as M. Francis Ganigus.

A STUDY OF MONTANA'S WATER RESOURCES  County	
Address Males Stream  Tributary to Basin  Tributary to Basin  Point of Diversion 1 Section Township Range  Description of System  Type of Irrigation  Original Appropriator Acres Irrigated  Maximum Use: Year Acres Irrigated  Maximum Use: Year Acres Irrigated  Present Use: Year Acres Irrigated  Last Use: Year Why Abandoned  Condition of System  Land Description Acres Irrigated  Reduced The Acres Irrigated	
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Our records show that on Dec. 11, 1911, a water right was decreed under Case No. 0110 for 130 miners inches from the Stillwater River covering this land with a date of priority as of Aug. 1, 1893 showing the original appropriator as M. Francis Ganigus.

Coo No. 27

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

### Notice of Appropriation

	House	OI ZE	Prop	· www.		A 10 1	•	
1.	County Stillwater Book (1	)	Page	(107)	Rec	ord		
2.	Name of Appropriator M. Francis							
3.	Date Appropriated Aug. 1, 1893		Date Fil	ed Au	g. 23,	1893	to make the first of the section of the section of property and the section of th	
	Amount Appropriated, Miners Inches		************	:: , Cubi	c Feet pe	r second	i <u>4</u>	curentanian
4.	Name of Stream Stillwater Rive	r	Tribu	ary				
5.	Point of Diversion at a point on it	s bank al	outl m	ile abov	e mouth	of Ros	sebud Creek	thence
	running in a Northeasterly dir	ection.						
	Sec Twp Rge		Bank	of Stream	lef	t.	·	
6.	Purpose Irrigation and other pu	rposes.						
7.	Description of System By means of		which i	s suffic	ient in	size t	to carry &	r i seeli Liinii
	conduct 2000 miners inches of w							
		*******						
8.	Land Description of Intended Place of Use Subdivision						40 Owner	Address
	Subdivision Waswa, Neaswa, Swan							
	W2SW4, NESW					7	Winters	Absarokee
	SWNW					1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
9.	Remarks (Pertaining to Use, etc.)							
	mon an use							
	:							
	<u>:</u> :	Dec	ree					
10.	Case No. 0110 Date Dec. 11,19	11 Amt.	Decreed:	м. і	L30 o	<u>r</u> c. f.	. s. 3½	
11.	To Whom Decreed M. Francis Garr	rigus		Addres	ss Absa	rokee,	Montana	
12.	Name of Ditch No name given but	Ţ	o parti	es of u	its acor	OII.		
13.	Date of Priority August 1, 1893		Purpose	Irri	igation	and ot	her purpos	es.
14	Poporton or Frace of One do Deci		Twp. h	ge. Tot	t. Acr.	1	940 Owner	Address
14.	Subdivision	Sec.	7 (1) 1	50			Andrewson and the second	energialist in the second
14.	Subdivision Włswi, NEŁSWi, Swinwi			9 E.				
14.		30	3 S. 1	9 E. 9 E. 1	120	Esthe	r Winters Hufford e	Absaroke

#### STATE ENGINEERS OFFICE Water Resources Survey

#### Cole Ho. A24

## Notice of Appropriation

1.	County Still Mater Book Book	Page 626 Record Head	
2. M. 3.	Name of Appropriator L. E. Si E. Garrigus, Paul Berg, M. F. Date Appropriated Aug. 1, 12	Conc. et al Address Stillwater, Garrigue, G. D. Erb & Jesse Erb.  Date Filed Aug. 3, 1893	Montana
	Amount Appropriated, Miners Inche	s, Cubic Feet per second	. And the second of the second
4,	Name of Stream Stillwater Gree	ak Tributary I	Basin
5.	Point of Diversion at a point w	on its left bank at a point thereon, sit	uated about 1
mil	e phove the mouth of Rosebud (	reek, thence running or to run to and up	on said described
		RgeBank of Streamleft.	Tana
6.		urposes.	
7.	Description of System A dam at	d ditch, which said ditch is 96 across t	he bottom and
	120 across the top and 12 inc	hes deep.	
	***************************************		
8.	Land Description of Intended Place	of Use	
		of Stillmater Creek above and below the	20 Pt. 1 154 1
		nd eighty acres of land.	10.8%
9.			
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		Decree	
10.	Case No Date	Amt. Decreed: M. I	S
1.1.		Address	
12.	Name of Ditch	Maximum Capacity (C. F. S.)	
13.	Date of Priority	Purpose	
14.	Land Description of Place of Use as	Decreed	) (1.55%) (1.55%) (1.55%) (1.55%) (1.55%) (1.55%)
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## Township & South, Range 20 East

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1 â	Annin, Winifred	
5 B, 6 B	Green, Clark Br.	
4 B, 5 A, 6 A	Heckenlively, C. L.	Wegner, Robert
4 0, 9 A	Kagay, Clave	Kagay, Jack
1 D, 2 A	Kern, Gliver T.	
2 G, 3 A	Leng, Chas. E.	Same
7 D	Meyers, Edwin M.	
6 C, 7 C	Hoble, Wm. L.	
7 F	Nystul , G. J.	
<b>7</b> E	Pederson, Soren	emaR
2 D	Peterson, W. R.	
1 F, 2 C	Richardson, F. H.	
1 G	Stene, John	•
1 B	Stone, Mimer	
2 E	Suddith, F. H.	
2 F	VanWagenen, Harry	Same
6 D, 7 B	Weatherson, Gladys A.	Kober, Emil A.
7 A, 8 A	Meatherson, Ralph	Same

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

Count y Stillwater

YORK PROJECTS ADDINUSTRATION

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information

#### STATE OF MONTANA

## STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY

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#### STATE ENGINEERS OFFICE

Water Resources Survey

	p. Range	<u> </u>		unty A		
Parcel Number	Name of Owner	5.4	€01.431	Owner's Address	Filed	Ac Ac
9	Bunnastnie Gen. H	Base	Cour Sulva	5-27-20	5-17-20	
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e for a	Deschouse Harging J	144.44	Ex Establish	3-25-10	3-76-70	1.12
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401	Rasche S. P.	Madhari	22 Palasya	1-15-39	1-18-24	2
676	Shora Bitch Co.	Stiffe	Dr. Passer	9-15-02	4-3-15	_3
52.5.	PARONIE PAUL	Leinner	dd Ophiaga	7-3-11	7-5-11	
575.	Mitt, William	Jakkaan	en albinago	7-8-11	1 12-10-11	ļ
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## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 2 H. 3 B. 10 A
County Stillwater
T. 3 S. R. 20 E.

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ame of Operator		Address	ang adalah merupakan nganggan yang dalam panggan yang dalam dalam dalam dalam dalam dalam dalam dalam dalam da	and the second s
•	1	Part A		
то	BE FILED BY THOSE OBT	AINING IRRIGATIO		ſ.
	A DITCH COMPANY	OR IRRIGATION I	DISTRICT	
. Water is deliver	ed by: Shane Dit of Name	of Ditch, Ditch Company or	· District supplying water	- Service and a
2. State the number	r of acres you irrigate under this	s system	Shares you ho	ld 3/4 of /
3. If you obtain wa the Company und in both Part A a	ter from more than one Compander "Remarks". If you obtain would Part B.	ater from a Ditch Con	pany and also have	a private system ti
and the second s	]	Part B	ar. Alme	
TO BE FILED	BY THOSE WHO HAVE A P or those who have a private w	RIVATE DITCH, Pi vater right under a Di	UMP OR IRRIGAT tch Company	'ION SYSTEM
l. In what year wa	s this land first irrigated? Date.			
. Give the name of	the original appropriator (first us	ser) :	Blatch 150	
•	propriated 4.15.1907 Am			
. State the total m	umber of acres irrigated under th	is system:		
d. Give the point of	f diversion: 1/2 1/4 1/4 1/4	Section Tow	nship	Range 19 %
-		Part C		
TO BE	FILED BY ALL WATER US	_	TO PART A OR P	ART B
. Source of Water	: Stillwate Name of st	r River	<u>/</u>	
	Name of st			Ser
	atest number of acres you have in			
. What is the grea	itest number of acres you have ir	rigated:	Date	
. How many acres	s did you irrigate in 1944? (Crop	and pasture)		
3. State the total n	umber of additional acres that co	ould be irrigated by in	creasing the water s	upply, land levelin
etc. Punn Pin	1945 This land is under what d	itch?		
I. How many acres	s of seeped land do you have whi	ch could be drained as	nd put into productio	m? Done
	dition of your irrigation system?		•	, Copyria
	upply adequate? Yes No.			ากรา แกรมู่ระหว่า เกราะนั้นสิทธิ์ และโลกคลา เกิดที่ เกิดที่
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NOTE: The foreg & estions apply only to irrigated land shown on this plat.

## DESCRIPTION AND MAP OF FARM

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ARKS	·					The second 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.

3 S., Hge. 20 E.

-Road

FORM SM-1

## A STUDY OF MONTANA'S WATER RESOURCES

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Point of Dive	ersion	<u> </u>	Section	Te	ownship_		Range	<del>0.51</del>
Description of	of System_							
. Type of Irri	gation	-						
Original App	ropriator	_	<u> </u>	A	ddress	<del></del>		
First Use:	Year	Acres	Irrigated			<del></del>	<u> </u>	
. Maximum Use:	Year	Acres	Irrigated_	And the Party of t				
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=23-45

### STATE ENGINEERS OFFICE Water Resources Survey

## Notice of Appropriation

County Book Book	Page 530 Record 77704-4
Name of Appropriator	Bitche Co. Address
Date Appropriated Apple 15-16	Date Filed Aforth 3-1915
Amount Appropriated, Miners Inches	3022 , Cubic Feet per second
Name of Stream Atillacette	Basin Basin
Point of Diversion hetanesses to	rundany of Canbren & Survitorass)
Cornition	C O
SecRg	geBank of Stream
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Purpose	core x-athan
Description of System Annual	ditchese & Permese
	<i>D</i>
lota 3	NM," N°NE," SMNE," SAG 32-25-202 NNNNN, E'NE, OSG 33-25-20E S-4, N°NM," N°SE, SOG 3H-2-5-20E " S°NE, E'SM" SE, SWO 35-25-26E
Remarks (Pertaining to Use, etc.)	NW, SW, W'SE, SESE, ALC 36 25-205 5" NESE" - ALC 1 39-205
NENW, NE,	NWSE" ARE 2 35-20E
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oz Peri gaza, pene e	nest of river. from EWNE, see 2. 35-205 Decree
Case No Date	Amt. Decreed: M. I. C. F. S.
To Whom Decreed	Address
Name of Ditch	Maximum Capacity (C. F. S.)
Date of Priority	Purpose
Land Description of Place of Use as De	ecreed
Remarks (Present Use Status, etc.)	

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## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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Name of Land Owner Paul & Anderson	Address Columbus, Kontana
Name of Operator	
P	art A
TO BE FILED BY THOSE OBTA	INING IRRIGATION WATER FROM
A DITCH COMPANY (	OR IRRIGATION DISTRICT
1. Water is delivered by:  Name of	
2. State the number of acres you irrigate under this	system Shares you hold
3. If you obtain water from more than one Company, the Company under "Remarks". If you obtain wat in both Part A and Part B.	give the number of shares, acres irrigated and the name of the from a Ditch Company and also have a private system fill
P	<b>Part B</b> 4/6
TO BE FILED BY THOSE WHO HAVE A PR or those who have a private wa	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 the original appropriator (first use	r): Shawe Detal ton
6. Give the date appropriated Alex K.15-1984 Amou	unt filed on: Miners Inches 2000 C. F. S.
7. State the total number of acres irrigated under this	system:
8. Give the point of diversion: 24 14 28 14	Section / Township Range 19 3
	art C
TO BE FILED BY ALL WATER USE	RS IN ADDITION TO PART A OR PART B
9. Source of Water: Name of stre	<b>2</b> 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.
Name of stre	am or lake from which water is originally diverted
	Pumping Other
	gated?Date
12. How many acres did you irrigate in 1944? (Crop a	and pasture)
	nld be irrigated by increasing the water supply, land leveling,
etc. This land is under what dit	ch?
14. How many acres of seeped land do you have which	a could be drained and put into production?
15. What is the condition of your irrigation system?	20 → 30 × 30 × 30 × 30 × 30 × 30 × 30 × 3
16. Is your water supply adequate? YesNo	
17. REMARKS:	

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

## DESCRIPTION AND MAP OF FARM

	II	RRIGATED LA	ND		NON	I-IRRIGATED LAND	
	Farm	boundary.					1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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### A STUDY OF MONTANA'S WATER RESOURCES

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6.	Original Appr	opriator	Ø.	<b>A</b> d	dress_		<del>,</del>		والمراجعة
7.	First Use:	Year Acres	Irrigated_		-		-		
8.	Maximum Use:	Year Acres	Irrigated_					-	
9.	Present Use:	Year Acres	Irrigated_		<del></del>		-		
10.	Last Use:	Year Why A	bandoned		<del>*************************************</del>				
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Billings,

February 21, 1945

Paul Anderson Columbus, Montana

Dear Mr. Anderson:

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, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the desperation way; we also feel that you are more qualified to give us this information about your irrigated land then anyone else because it is part of your business. It may be that you were busy with your farm work or some 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 planty now and in the future. We must keep Montena's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. Remember: "United we stand, divided we fall".

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

March 29, 1945

Paul E. Anderson Columbus, Montana

Dear Mr. Anderson:

On January 22nd, we sent you a letter asking for certain information pertaining to your irrigated land in township 3 south, range 20 eact. On february 21st, we cent you another letter asking you to submit the information to us as seen as possible. To date we have not heard from you regarding this satter.

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 shall, either before or after the bringing of such action (to adjudicate the waters of any stream and its tributaries in any county traversed by said stream), upon the direction of the State Water Conservation Poard, or upon the direction of the court, de all things, make all surveys, and perform all services required by said beard 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 mandatory that the State Engineer have the information that we have asked you to submit to this office. If you have cold 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. Gravetz Assistant State Engineer

### STATE ENGINEERS OFFICE Water Resources Survey

## Notice of Appropriation

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### A STUDY OF MONTANA'S WATER RESOURCES

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5.	Type of Irrigation				was griphe and the state of the	on indicate	
6∙	Original Appropriator	<u> </u>	<b>A</b> dd	iress			
7.	First Use: Year Acres	s Irrigated_	·				
8.	Maximum Use: Year Acre	s Irrigated_	·····				
9.	Present Use: Year Acres	s Irrigated_	<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>			<del></del>	and the second seco
10.	Last Use: Year Why	Abandoned		<del>Construction of the Construction of the Const</del>		<del></del>	
11.	Condition of System		· No. step later-dips A Marcondillad James and applications				
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#### STATE ENGINEERS OFFICE Water Resources Survey

### Notice of Appropriation

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Remarks (Pe	ertaining to Use, e	tc.) <u>Şunc M.E.</u> A.	E (E of Bus) Spice	G. SWNE	•••
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## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No.	5 B,	6 B	مار درونه درون
County	Still	wate.	r.
т 3 S.	R	20	E.

	Water Reso	arees pur vey	de parettament alluminament Parentina de communidadores
Name of Land	Owner Clark Green, Sr.	Address Columbus	·
Name of Operate	or	Address	The second secon
	Pa	rt A	
	TO BE FILED BY THOSE OBTAIN A DITCH COMPANY O	NING IRRIGATION WATER R IRRIGATION DISTRICT	
1. Water is de	fivered by:	Ditch, Ditch Company or District supply	ing water
2. State the nu	mber of acres you irrigate under this sy	ystem 100 Shares	you hold
3. If you obtain the Company	water from more than one Company,	give the number of shares, acre	s irrigated and the name of
TO BE FIL	ED BY THOSE WHO HAVE A PRI or those who have a private water	VATE DITCH, PUMP OR IF er right under a Ditch Company	RRIGATION SYSTEM
4. In what year	r was this land first irrigated? Date	0000100	The state of the s
5. Give the nan	ne of the original appropriator (first user)	): <u> </u>	
6. Give the dat	te appropriated 5/10/27 Amoun	nt filed on: Miners Inches	C. F. S.
7. State the tot	al number of acres irrigated under this	system: Otto Harris	<u> </u>
8. Give the poi	int of diversion: S	ection Township	Range
	Pa	art C	
то	BE FILED BY ALL WATER USER	S IN ADDITION TO PART	A OR PART B
9. Source of W	Vater : <u> </u>	of Marine	
	Name of stream tained by: (Check one) Gravity	in or lake from which water is originally	
	greatest number of acres you have irrig		· · · · · · · · · · · · · · · · · · ·
	acres did you irrigate in 1944? (Crop at	- Andrews	
			to the second
13. State the to	tal number of additional acres that coul	d be irrigated by increasing the	water supply, land leveling,
etc	This land is under what dite	h?	
14. How many	acres of seeped land do you have which	could be drained and put into p	roduction?
15. What is the	condition of your irrigation system?		
16. Is your wat	ter supply adequate? Yes X No	Explain	
17. REMARKS	: It has to be well	& Physical Control of the Control of	
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NOTE: The foregoing questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

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FORM SM-1

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

Cou	nty <u>///////</u>	Source of	Informatio	n aa		
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2.	Stream	Tributary	to	I	Basin	an and an angular page of the contract of the
3.	Point of Diversion 1	Section	Town	nship	Range	Paintenine in the second secon
4.	Description of System			· · · · · · · · · · · · · · · · · · ·		
5,	Type of Irrigation	<u> </u>		تحالف فسيد تعنينين		
6.	Original Appropriator		Add	ress		<u> </u>
7.	First Use: Year Acre	s Irrigated_		-		
	Maximum Use: Year Acre					
	Present Use: Year Acre					
	Last Use: Year Why					
	Condition of System					
-	Land Description And Andrew Remarks:		To Suit 4, Su			R Z Z Z
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	110 197- 215 716.					
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### STATE ENGINEERS OFFICE Water Resources Survey

Code No<u>. 408</u>

## Notice of Appropriation

J.	County Stillwater Book 3	Page 050 I	Record Misc.
2.	Name of Appropriator P. C. Scott	Address Sti	llwater, Montana
3.	Date Appropriated May 10, 1897	Date Filed May 28	1897
	Amount Appropriated, Miners Inches	1000 Cubic Feet	per second
4.	Name of Stream Stillwater hiver		the state of the s
5.	Point of Diversion at a point upon i		The state of the s
	one and one half miles thence over	and upon said land.	2000 1000 1000 1000 1000 1000 1000 1000
	Sec Rge		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
n	Purpose Irrigation and other purpo		
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7.	Description of SystemA. headgate. and		1 mm
^	T		
8.	Land Description of Intended Place of Use. On ranches of E. H. Steinman, Jame		
	ranches in Stillwater Valley in Ca		
9.	Remarks (Pertaining to Use, etc.)	*	
	mon in lust in		
۸	Clare No.	Decree	
	Case No Date		
	To Whom Decreed		
2.	Name of Ditch	•	*
3.	Date of Priority	Purpose	(1971)   1 <sub>971</sub> ( <u>1971)</u>   1971)
4.	Land Description of Place of Use as Decreed		
			The second of th
5.	Remarks (Present Use Status, etc.)		



## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Co	de N	√o	4	Β,	5	A, 6
Co	unty	y_S	t.	111	rat	er
'n	3	S.		35	20	E.

Va:	me of Land Owner O. L. Heckenlively Address Columbus
٧a	me of Operator Address Address
-	
	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
1.	Water is delivered by:
	Name of Ditch, Ditch Company or District supplying water  State the number of acres you irrigate under this system Shares you hold
	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 span and allower with
	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
,	The A
4.	In what year was this land first irrigated? Date 1900
5.	Give the name of the original appropriator (first user):
6.	Give the date appropriated 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: 74 1/4 Section 1 7 Township 3 1/6 Range 195
	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
	Water is obtained by: (Check one) Gravity Pumping Other
il,	What is the greatest number of acres you have irrigated?  Date
12.	How many acres did you irrigate in 1944? (Crop and pasture)
3.	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? YesNo Explain
./.	REMARKS:

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

### DESCRIPTION AND MAP OF FARM

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	This map is according to our records. Please change it if it is not		11	RRIGATED LA	AND		NON-II	RRIGATEI	LAND	
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correct. That is if we show more irrigated land than you have, A it	out; if we have not enough, draw it in.	Ì								i i i e asilisi
			correct.	Inat is ii	we snow mo	ore irrigat	Lease char ced land	nge it if than you	it is no have, X i	ot.
the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A licate the location of the land irrigated from each on the above map.					H.L.	<u>/</u> 6			A	cres:
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If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.



## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 31 C	Byr. de. 2002
County Stilly	ater
T. 2 S. R.	20 E.

Name of Land Owner O. L. Heckenlively	Address	Columbus.	
Tame of Operator That The Table 1	Address	Calmhus.	in the second se
Par		t	
TO BE FILED BY THOSE OBTAIN		GH GHTAW MOIT	OM
A DITCH COMPANY OR	IRRIGATION	DISTRICT	
1. Water is delivered by:		or District supplying wa	*
2. State the number of acres you irrigate under this sys			
<ol> <li>If you obtain water from more than one Company, gi the Company under "Remarks". If you obtain water in both Part A and Part B.</li> </ol>	ve the number from a Ditch C	of shares, acres irri ompany and also ha	gated and the name of ve a private system fill
Par	t B	·	
TO BE FILED BY THOSE WHO HAVE A PRIV or those who have a private water			ATION SYSTEM
4. In what year was this land first irrigated? Date			
5. Give the name of the original appropriator (first user):	477 174	Horke Stally	1
6. Give the date appropriated Amount		ers Inches 1 la C	C. F. S
7. State the total number of acres irrigated under this sy	stem:		·
8. Give the point of diversion:1/41/4 Sec	tion To	ownship	Range
Par	t C		1
TO BE FILED BY ALL WATER USERS		N TO PART A OF	PART B
9. Source of Water:			
Nume of stream	or lake from which	water is originally divert	ed
o. Water is obtained by . (Check one) Gravity	rumping	a ja in the said	Marie te de la company
1. What is the greatest number of acres you have irrigat		. A second of the second of th	
2. How many acres did you irrigate in 1944? (Crop and			
3. State the total number of additional acres that could			
etc This land is under what ditch?	and reserved		รณ์รัฐเหติรี อย่าย โรกัสเพรียมเกิด
14. How many acres of seeped land do you have which co	ould be drained	and put into produc	etion?
15. What is the condition of your irrigation system?			
16. Is your water supply adequate? Yes No	Explain		
	223,1		
7. REMARKS:		and the second s	
			The first property of the control of

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

### DESCRIPTION AND MAP OF FARM

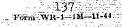
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We are sorry that this land was not included on your other form already sent. If you haven't already sent the first form, you may return both forms at the same time.

FORM	SM-1

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

ou	nty <u>Alleratio</u>	Source of	Informatio	n 353		
	Water User O. K. Machenli	idy	Address	Calana	frest	
2.	Stream	Tributary	to	Bas	in	-
3.	Point of Diversion 1 1	Section	Town	nship	Range	····
4,	Description of System_					
õ.	Type of Irrigation					
3 <b>,</b>	Original Appropriator		Add:	ress	*	
7.	First Use: Year Acres	Irrigated_				
8.	Maximum Use; Year Acres	Irrigated	····	~ <u>~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ </u>	المراجع والمادون والمادون والمادون والمادون	
9.	Present Use: Year Acres		•			
0.	Last Use: Year Why	bandoned	-			
1.	Condition of System	-				
2.	Land Description The part dec	4,777.14	SPAT ALL AN	# Des T_	f.do, I	1 2 E
	Remarks:	1456 1455년 1462 1		\$	أمن	shore
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No	L C,	9	<u> </u>
County	<u> 3t11</u>	Lwat	er.
т. 35.	R	20	_ وثن

			2	dama.	
Name of Land Owner Cheve hors	J.V.	_Address	columbus,on	vana	12-10-1 <u>1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-1-</u>
Name of Operator Jack Kagay	er og en file till grege å til det skillet ble er	_Address	Columbus, Mon	Tana	grangasas saaa saasa aha
	Part A		•		:
The second section of the second seco	THOSE OBTAINING		ON WATER F	ROM	
A DITC	CH COMPANY OR IR	RIGATION	DISTRICT		
1. Water is delivered by:	ras Larenda				and the state of t
1. Water is delivered by	Name of Ditch,	Ditch Company	or District supplying	water on hold	
2. State the number of acres you ir 3. If you obtain water from more the	. a	مسمدا ومستدير مساية	of charge acres t	rrigated and 1	ine name or
3. If you obtain water from more the Company under "Remarks". in both Part A and Part B.	11 you omain water 1101		ompany and also	have a private	a system fill
		B 455			
TO BE FILED BY THOSE W	HO HAVE A PRIVAT	E DITCH,	PUMP OR IRR	IGATION SY	/STEM
or those who	have a private water in	sut under a r	offen comban)		
4. In what year was this land first	irrigated? Date	a and the second se	ر معروب المدار	per person in the second of the second of the second on	A Mark A residence and an admitted an extension of the same and the
5. Give the name of the original app	ropriator (first user):	becryii	7 F. Law	rence	A real frequency and an extension of the second of the sec
6. Give the date appropriated Ma	ech 25-8910 Amount fil	ed on: Mine	rs Inches	<u>ි</u> C. F. S	<u></u>
7. State the total number of acres i	rrigated under this syste	em:			
8. Give the point of diversion:	¼¼ Sectio	n To	wnship	Range	<u> </u>
	Part				
TO BE FILED BY A	LL WATER USERS I	N ADDITIO	N TO PART A	OR PART B	
9. Source of Water:	ne Creek	ند			Criminator or
10. Water is obtained by: (Check o	Name of stream or	lake from which	water is originally di	verted Other	
10. Water is obtained by: (Check o	one) Gravity	rumping			۵
11. What is the greatest number of	acres you have irrigated	1?	Date	processing the desire of the control	times primary to the property of the strong as the property of the strong as the stron
12. How many acres did you irriga	te in 1944? (Crop and p	oasture) 🙋			
13. State the total number of additional	ional acres that could be	irrigated by	increasing the v	vater supply,	land leveling,
( C This land	1 in under what ditch?		. Santa de la composición della composición dell		1 Dellar San
14. How many acres of seeped land	l do you have which coul	ld be drained	and put into pro	oduction?	
15. What is the condition of your i	imication avetam?				
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16. Is your water supply adequate	? YesNo	gxpiain		2	
17. REMARKS:					
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NOTE: 4 pregoi questions apply only to irrigated land shown on this plat.

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## DESCRIPTION AND MAP OF FARM

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correc	Farm bounds ap is accordi t. That is i f we have not	ng to our r I we show m	ore irricat	ed land				
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as possible.

FORM SM-1

### A STUDY OF MONTANA'S WATER RESOURCES

	nty		the table of the same of the s		Information_			
2.	Water User -	1. 64-45.			Address &	large Kar		
2.	Stream	eve /Es	ig a y	Tributary	to	Basin		red, re-d, re-d-
3.	Foint of Dive	rsion	<u> </u>	Section	Townshi	P	Range	
4.	Description o	f System					-	
5.	Type of Irrig	ation	<u>, dags = 2006</u> just up#200 i 1		one - un april i resignation de l'Administration de l'Administration de l'Administration de l'Administration d		<del>n den en /del>	
6.	Original Appr	opriator	ąξ.	5.57	Address	)·	والغالة شبخة شتاعة ومرضوع	
7.	First Use:	Year	Acres	_betagiral				
8.	Maximum Use:	Year	Acres	Irrigated				
9.	Present Use:	Year	Acres	Irrigated				الغائدة المستديدي
	Last Use:							
11.	Condition of	System						فند سيدين
	Remarks:		and the same		: !		70	
								<del></del>
7	WITNESS:			Informatio	on by			
				Place		<u> </u>	A CONTROL OF THE CONT	

soon

Our records show that you have an appropriation made by Georgia F. Lawrence, appropriated March 25, 1910 and filed March 26, 1910 from Shane Creek for 160 minors inches. Is this appropriation now in use?

Billinge, XXXXXXXX

February 21, 1945

Cleve Kagay Columbus, Montana

Dear Br. Kensy:

On January 25th, 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 want post war water development in this area as now planted, it is essential that we have this information in order to show the extent of our water use in the Tellowstone Beein in Montens. 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 unforecen thing haspened 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 users that we have a 100 percent representation of all water users. Heavy-ber: "United we stand, divided we fall".

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

MALLINAU, MARKAMAN

March 29, 1945 .

Cleve Kagyy Columbus, Montana

Dear Mr. Magay:

On duntary 22nd we sent you a letter asking for certain information pertaining to pour irrighted land in termship 3 south, range 26 cast. On February 21st, we count you another letter besing you to subsit the information to us as some or possible. To date we have not heard from you regarding this netter.

It is hereby declared to be a palicy of the State and necessary for the welfare of the State and its citizens, that the maters of this State, especially interstate atreams arising out of the State, by investigated. The State Surfacer shall, either before or after the bringing of such action (to adjudicate the maters of any atream and its tributaries in any county traversed by said stream), upon the direction of the State water Conservation Sourd, or upon the direction of the court, do all things, make all surveys, and perform all provides 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 mandatory that the State Engineer have the information that we have asked you to subsit 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

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

	ì.	County_StillwaterBook3	Page _ 3:41	Record Misc.
	2.	Name of Appropriator Georgia F. Lav	wrence Address not	shown.
	3.	Date Appropriated Mar. 25, 1910	Date Filed Mar. 26,	1910
		Amount Appropriated, Miners Inches	160 , Cubic Feet	per second
	4.	Name of Stream Shane Creek	Tributary	Basin
	5.	Point of Diversion The point of di	version of the water from sa	id creek is about two miles
· O	fr	om sa the mouth of said Shane Cre d point of diversion as an initi	ek, where a dam and headgate	will be placed & measured known natural objects &
Irom	S81	Sec. Twp. Rge.  It monuments are distant as follo	Bank of Stream	iec 9 - contid on next pa
perm	ener 6.	Purpose Domestic, stock use, iti	TEG CTON GIM CONTENT GOSTAN GIVE	Control of the contro
	7.	Description of System Adam, ditch	and flume, headgate, said o	litch to be 22 feet wide on
		bottom, 4 feet wide on top, and	2 feet deep on average.	And the second s
		1		77 77 77 77 77 77 77 77 77 77 77 77 77
	8.	Land Description of Intended Place of Use		
		Subdivi si on	Sec. Twp. Rge. Tot. Acr.	1940 Owner Address
		N½NW≟ - NWZNEŻ	9 3 S. 20 E. 120	W. O. Smith Columbus
		SW <sup>1</sup> SEr	4 3 S. 20 E. 40	
	9.	Remarks (Pertaining to Use, etc.)		
			ware and where the model is an a protess and management a constant and which display the state of the state of	
** <sub>2</sub> .	خوالإنوات	A MANAGER AND		The second secon
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			Decree	
	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	The state of the s
	14.	Land Description of Place of Use as Dec	reed	The state of the s
		Value and the same and a same and	The state of the s	
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	15.	Remarks (Present Use Status, etc)	and the state of t	
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				<u> </u>

#### 5. Point of diversion continued.

Twp. 3 S., Rige. 20 E. is distant about 207 yards in a northeasterly direction. The SW corner NW4NE2, Section 9, Twp. 3 S., Rige. 20 E., is distant about 273 yards in a Northwesterly direction.

Transfers of Land Ownership.

Georgia F. Lawrence to W. O. Smith

NNN - NWNE - Sec. 9 - Twp. 3 S., Rge. 20 E.

SWSE - Sec. 4 - Twp. 3 S., Rge. 20 E.

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

County Athlesat				.at		<del></del>
1. Water User						
2. Stream	<u> </u>	_Tributary	to		Basin	
3. Point of Diversi	on 1 1	Section	Ton	wnship	Range	9
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5. Type of Irrigati	on			- de la digues a tripo di ligoro de la deligo de deligo de la deligo de la deligo de la deligo de la deligo de	ميدود والراسطان الكاشية، وقد عيد	-
6. Original Appropr	riator	0	Ad	dress		Ž.
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8. Maximum Use: Ye						
9. Present Use: Ye						
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Co	de	No	2 G,	3 A	
Co	un	ty. S	<u>tillw</u>	ate	C iii
æ	~	c	TD	20	<b>32</b> .

Name of Land Owner Chas. E. Lang Address Columbus Name of Operator. Part A TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT 1. Water is delivered by: Ditch, Ditch Company or District supplying water 14 Cash Shares you hold. 2. State the number of acres you irrigate under this system. 3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B. TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company 4. In what year was this land first irrigated? Date 5. Give the name of the original appropriator (first user): 6. Give the date appropriated Annual Section 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: 14 14 Section 17 Township 3 Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B Same of stream or jake from which water is originally diverted 10. Water is obtained by: (Check one) Gravity Pumping 14- Date\_\_\_\_\_ 11. What is the greatest number of acres you have irrigated? 12. How many acres did you irrigate in 1944? (Crop and pasture) 13. State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, This land is under what ditch? 15. What is the condition of your irrigation system? 16. Is your water supply adequate? Yes X No Explain 17. REMARKS: \_\_\_

OVER

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

## DESCRIPTION AND MAP OF FARM

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

### A STUDY OF MONTANA'S WATER RESOURCES

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#### FORM SL-1

# A STUDY OF MONTANA'S WATER RESOURCES

Water User		Addr	ess	Ir Olya		T		
Stream	Tributar	y to		<del></del>	Basin	***************************************	,	
Point of Diversion	Section		Town	ship_		Range		
Description of System								
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Original Appropriator			Add	ress				
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# Notice of Appropriation

CountyStillwaterBook_13I	Page340	Re	cord	
Name of Appropriator Parsons, J. P.	Addres	ssColu	mbus, Lontana	
Date Appropriated May 1, 1898	Date Filed	June 18,	1924	
Amount Appropriated, Miners Inches 160	······································	ubic Feet pe	er second	androning transfé
Name of Stream Stillwater River				
Point of Diversion at a point on its east bar				.,*
OIL OF DIVERSION				1. 1. 1. 1.
Sec. 14 Twp. 3 S. Rge. 19 E. hence running to and upon said land.				19 Feb.
Purpose . Irrigation and other purposes.				and the first of the second
Description of System By means of a ditch who	ich is 24 in	iches by b	34 inches in s	ize and o
1400 inches of water.				1.1
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Code No. 400

1940 Land Ownership.

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

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

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

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

Transfers of Land Ownership.

James P. Parsons to Frank Gommack 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 Wm. Witt to Hattle elicos to G. J. Nystul.
Lot 6 - Sec. 12 - Twp. 3 S., Rge. 19 E.

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

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

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, ,	County Stillwater Book 13 Page 341 Recor	d_Wisc	
l. (	Name of Appropriator Parsons, J. P. Address Colum	mbus, Montana	
2. ]	Name of Appropriated Jan. 18, 1924 Date Filed Jan. 18, 199	O <u>U</u>	Andreas br>Andreas Andreas br>Andreas Andreas
3.	Date Appropriated Jan. 10, 1724	second	
	Amount Appropriated, Miners Inches 200 , Cubic Feet per	Deele	And the second s
4,	Name of Stream Stillwater River Tributary	DOM	
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6.	Sec. 22 Twp. 3 S. Rge. 19 S. Bank of Stream east. thence running to and upon said land. Trigation, stock water and other purposes.	Andrew State (1985) (19	
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9.	Remarks (Pertaining to Use, etc.) Transfers of Land Ownership.  J. Parsons to Edwin Myers  SESE - Sec. 12 - Twp. 3 S., Rge. 19 E.  Lot 3 - SENW - Sec. 7 - Twp. 3 S., Rge. 20 E.		The control of the co
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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	PART B
or those who have a private v	PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM water right under a Ditch Company
4. In what year was this land first irrigated? Date	iser): Le don'the Alak
5. Give the name of the original appropriator (first u	iser):
6. Give the date appropriated An	nount filed on: Miners Inches Jacob C. F. S.
7. State the total number of acres irrigated under the	his system:
8. Give the point of diversion:	4 Section Township Range
	Part C
	SERS IN ADDITION TO PART A OR PART B
9. Source of Water: _ Stillwatter	Ruce stream or lake from which water is originally diverted
10 Water is obtained by: (Check one) Gravity	Dilyan
IO. Water to obtained by a Concent only	Pumping Official
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11 What is the greatest number of acres you have i	irrigated? 40 A Date Mary year
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11. What is the greatest number of acres you have it. How many acres did you irrigate in 1944? (Cro	op and pasture) 40 A Date Mury flux  Op and pasture) 40
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NOTE: The forego. g questions apply only to irrigated land shown on this plat.

T—11-41

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#### DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm. NA SW SEC, Lot 13, 14, Frac lot 8, Sec. 6 - Twp. 3 S., Rge. 20 3.

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## A STUDY OF MONTANA'S WATER RESOURCES

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#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 408

### Notice of Appropriation

County	Stillwater	3	Page650	Record Misc.	*******
Name of	Appropriator	P. C. Scott	Addres	s Stillwater, Monts	m.
Date App	propriated. May	10, 1897	Date FiledJ	lay 28, 1897	
Amount A	Appropriated, I	Miners Inches	1000 , Cu	bic Feet per second	
Name of	StreamStil	lwater Aiver	Tributary	Basin	
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Remarks  Case No	(Pertaining to	Use, etc.)	Decree Amt. Decreed: M. I	C, F. S	
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# FORM SM-1

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

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5.	Type of Irrig	ation						<del> </del>	
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3-43-3

Billinge,

February 21, 1945

G. J. Wystal Columbus, Montana

Dear Mr. Mystul:

On February 1st, this office sent you a letter asking for certain information pertaining to your irrighted land in township 3 south, range 20 east, and township 3 south, range 19 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is 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 accessary 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.

Mater is as necessary to the farmer as the soil in which hepplants. Mithout 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 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

C. J. Nystul Columbus, Montana

Dear Mr. Mystul:

On February 1st, we sent you a letter asking for certain informat pertaining to your irrigated land in township 3 south, range 20 mast, township 3 south, range 19 mast. On February 21st, we sent you anoth a letter asking you to adout the information to us as soon as possible date as 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 maters of this State, and especially interstate streams arising out of the State, be investigated. The State Engineer shall, either before or after the bringing of such action (to adjudicate the maters of any stream and its bributaries in any county traversed by said stream), upon the direction of the State mater 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 tothers who may be interested therein, including the courtsoff this State.

In order to protect the water rights of the water users in this state it is mandatory that the State Engineer have the information that we have asked you to subsit to this office. If you have sels 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,

Gorald J. Oravetz Assistant State Engineer



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Co	đe No	<u>7 E</u>		
Co	unty.	itill <sub>1</sub>	water	
T	3 S.	R.	20	E.

Name of Land Owner Society in	derson	AddressColumbi	1s.	
Name of Land Owner Soren Pe	n Peders	en Address Ca	lumbas	مسترسان والماد
	Par	t A		
TO BE FILED	BY THOSE OBTAIN	ING IRRIGATION W	ATER FROM	
1. Water is delivered by:	Name of D	itch, Ditch Company or Distric	t supplying water	) 
2. State the number of acres you	t irrigate under this sy	stem S	Shares you hold	· · · · · · · · · · · · · · · · · · ·
3. If you obtain water from more the Company under "Remarks in both Part A and Part B.	s". If you obtain water	from a Ditch Company	s, acres irrigated and the nan	is till
			# # #	
TO BE FILED BY THOSE or those w	WHO HAVE A PRIV	ATE DITCH, PUMP or right under a Ditch Co	OR IRRIGATION SYSTEM	
4. In what year was this land fir	rst irrigated? Date		anni an desamenta and an	
4. In what year was this land in 5. Give the name of the original a	ppropriator (first user)	: Lee Josh ser	of the the thing	(3 m.). 
6. Give the date appropriated	14/75 Amoun	t filed on: Miners Inche	s 600 C. F. S.	
7. State the total number of acre				
8. Give the point of diversion:	¼¼ Se	ction Township_	Range	
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NOTE: The foregoing questions apply only to irrigated land shown on this plat.

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ormatic	on supplied by:									

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.

7.6 . FORM SM-1

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

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3.	Point of Dive	rsion	<u> </u>	Section	Township	)	Range	
4.	Description of	of System_				**************************************		1.5
5.								
					Address			2.3.4
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8.	Maximum Use:	Year	Acres	Irrigated_				
9.	Present Use:	Year	Acres	Irrigated	حقامة والمقالفة والمواجون واستأن وأسرأت	****		
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1 Form Ap. 1-10M

STATE ENGINEERS OFFICE Water Resources Survey

## Notice of Appropriation

Code	1.29

	140MCs of Whitehyman	
1.	County Carbon Book 1 Page 409 Record V. Water Right	tion Rec.
ń	Nome of Appropriator Brown, 1. at al Address Columbus Fost Unice	SALES CONTRACTOR
o.	Date Appropriated Harch 4, 1895 Date Filed Aug. 29, 1904	<del> </del>
3.	Amount Appropriated, Miners Inches 600 , Cubic Feet per second	
	Name of Stream Stillwater Creek Tributary Basin Basin	
4.	Name of Stream Statishater Stream of Point of Diversion at a point thereon in Name of	
5.		
	Sec. 22 Twp. 3 S. Rge. 19 E. Bank of Stream right.	200 100 100 100 100 100 100 100 100 100
	about 4 of a mile below the mouth of Mexican Joe Creek a tributary of said Di-	www.araa.e.e.e.e.e.e.e.e.e.e.e.e.e.e.e.e.e.
r	Stillwater Greek thence running in a NE and northerly direction.	
6.	Purpose Irrigation.	parameter description of the second
	Description of System A ditch 72 inches by 18 inches which carries 600 inches of	water -
7.	from said creek.	
		•दश्य राज्यस्थानसङ्ग्रास्यः । राज्यस्यः राज्यस्य
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8.	Sec. Twp. Age. 100. Act.	
	telepara engange 23 5 Ly D. Ly D.	(14.50 p)
	SW,SE, 62SE, 14 3 5, 19 E.	. Bet market and a state of the
	W <sub>2</sub> SW <sub>5</sub> , NW <sub>3</sub> 13 3 S. 19 E.	
* 9.	Remarks (Pertaining to Use, etc.). The names of the appropriators are R. K. McBride, J. Brown, Geo. Lathom.	arteren 1947 (1997) Santaren 1947 (1997) Santaren 1947 (1997)
	me haves of the appropriate	100 (100 (100 (100 (100 (100 (100 (100
		e a a a a a a a a a a a a a a a a a a a
	Decree	
<b>4</b> A	Amt Decreed: M. L. C. F. S.	in delication of the contract
10.	. To Whom Decreed	And the second s
11	Name of Ditch	 
12	Name of Ditch	
13	Date of Priority	
14	Land Description of Place of Use as Decreed	1. 10 年 10 日本 10
		The state of the second st
18	5 Remarks (Present Use Status, etc.)	
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## A STUDY OF MONTANA'S WATER RESOURCES

County	Source of	Information		
1. Water User TAR College		Address	Oringe February	
2. Stream	Tributary	to	Basin	
3. Point of Diversion }	Section	Township	Range	
4. Description of System				A 52.
5. Type of Irrigation				
C. Original Appropriator		Address		
7. First Use: Year Acre				
8. Maximum Use: Year Acre	es Irrigated	The state of the s		
9. Present Use: Year Aor	es Irrigated			
10. Last Use: Year Why				4.3.1
11. Condition of System	The second secon	alder var plati prospere (d. Protest plats valle de la company de la company de la company de la company de la		
12. Land Description The Ass.	<u> </u>		T	, R
Remarks:	Prince and the second			
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		grander product from the second secon		A Section of Section (Section )
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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	unty_		- 4	- 1
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	water Ke	sources sur	vey r		
Name of Land Owner L. ii.	alchemicon	Address	Golumbus, Lonta		
Name of Operator	<del></del>	Address		·	
" · <b>,</b>		Part A			
TO BE FILI	ED BY THOSE OBT	AINING IRRIGA	TION WATER F	ROM	
A	DITCH COMPANY	OR IRRIGATIO	N DISTRICT		
1. Water is delivered by	Nume	of Ditch, Ditch Compar	ly or District supplying	weiter	2 1 martin
2. State the number of acres	you irrigate under this	s system	Shares yo	u hold	
3. If you obtain water from r the Company under "Rema in both Part A and Part B	irks". Il yon obtain w	y, give the number ater from a Ditch (	r of shares, acres ir Company and also l	rigated and the cave a private	he name of system fill
		Part B			,
	e who have a private v	vater right under a	Ditch Company		
<ul><li>4. In what year was this land</li><li>5. Give the name of the origin</li></ul>	first irrigated? Date				and a second section of
5. Give the name of the origin	al appropriator (first u	ser) :	1 Character	ga da	
6. Give the date appropriated	1, Fillig 12, AAAn	nount filed on: Mir	iers Inches 💆 🧖 🥊	C. F. S.	
7. State the total number of a	cres irrigated under th	nis system:			
8. Give the point of diversion	1;	4 Section T	ownshipqidanwo'	Range_	mencani saa aa
		Part C			
TO BE FILED	BY ALL WATER US	SERS IN ADDITI	ON TO PART A	OR PART B	
9. Source of Water:	Maine or 8	gream of mye mad man with	M. Merrell, by distances in some	K 2 . C C 1 . C . C	
10. Water is obtained by: (Cl					
11. What is the greatest number	oer of acres you have i	rrigated?	Date	i i an e e filitan enimenta sen enime	
12. How many acres did you	irrigate in 1944? (Cro	p and pasture) 🚣		erako eskulan filipatura para 1 provincia eskular.	
13 State the total number of	additional acres that c	could be irrigated b	y increasing the wa	ater supply, la	and leveling,
			1	e propinski je krati	
14. How many acres of seeper	t land do you have wh	ich could be draine	d and put into prod	luction?	
14. Itow many acres of seeper	and designed an action	n coma se mane	p		
15. What is the condition of	your ningation system.		p - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	And the second section of the second section of the second section of the second section of the second section	The second of th
16. Is your water supply ade	quate? Yes No	oExplain_	<u> </u>	Appropriate systems as successful and propries	
17. REMARKS:	<u> </u>	<u> </u>	3 <del>-1-1</del> -1-1-		
<u> </u>		<u> </u>	the Harm	<u>and Marine and Arthur</u>	
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	<u>Amerika (2</u> . 14 <u>42)</u>	et Language de la participa de la companya de la comp			

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

DESCRIPTION AND MAP OF FARM

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correct. That is if we show the invested land it may you have, all out; if we have not enough, drive it in.	V775 71							
out; if we have not enough, draw it in.	LILLE COLT	ect. That is	ari <b>to</b> our r Li w <b>e</b> plok c	ord inicat	sed Ined	transpour heve	a it	
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the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A-	<u></u>							
		All march	. A/27	41	en i jungs	e a la formación de la formaci	المسارية الإساسانية	
dicate the location of the land irrigated from each on the above map.	Diten:	The second of th	ان روحه از معرف از و همونده از و معرف از معرف از	a realization and the second report of the Company	and the second s		Acres	
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### A STUDY OF MONTANA'S WATER RESOURCES

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1.	Water User		Address	2/2	a Ésa					
2.	Stream									
3.	Point of Dive									
4.	Description o	f System_					نستدست عصيفون ود			
5.	Type of Irrig	ation_	<u> </u>	· · · · · · · · · · · · · · · · · · ·				-		
6.	Original Appr	Address								
7.	First Use:	Year	Aores	Irrigated_						The second secon
8.	Maximum Use:	Your	Acres	Irrigated						
9.	Present Uson	Year	Aores	Irrigated					-	
10.	And the second s									
11.	Condition of					Name and Publisher States and Publisher States	4. <del></del>			V 100 100 100 100 100 100 100 100 100 10
12.	Land Descrip	tion 4040	, delle		are i Trai	4157 M P	, T	آ رست	1 <u>9</u> 7	
	Remarks									
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