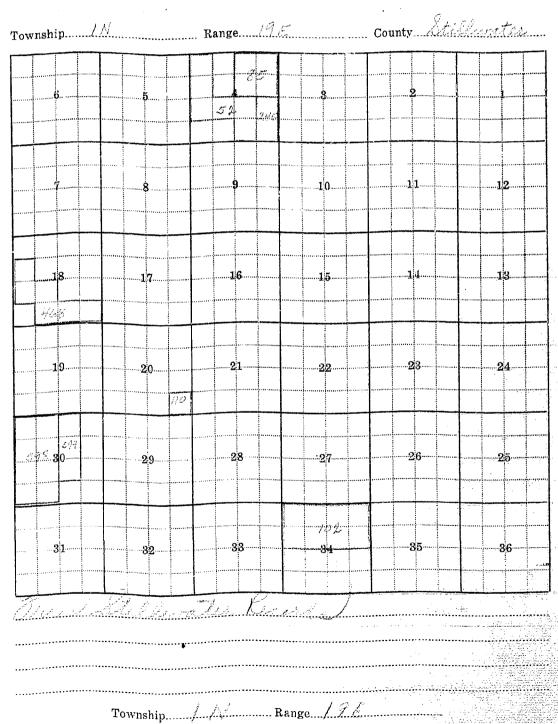


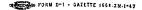
#### STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



Township / Range / 7 E County County

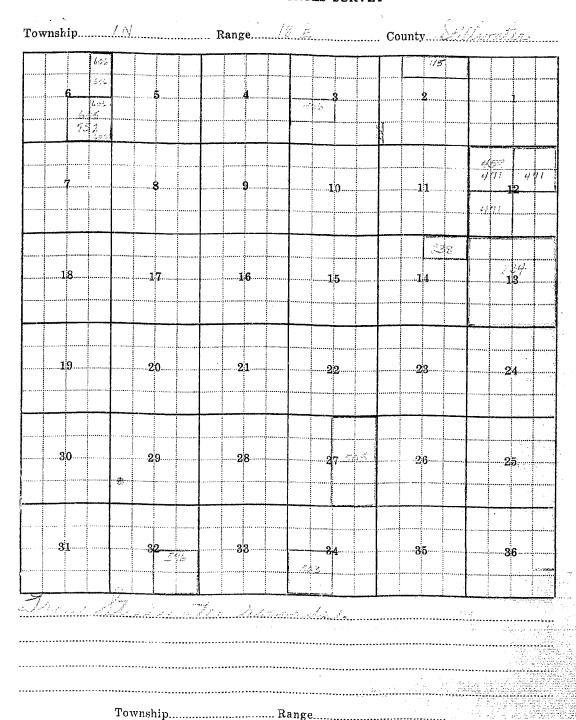
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	85	Patter mary	Correl C	1266	8-10-10	5-20-14	24
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	245	Pattley Mary S.	nenally the	Esh	5-11-14	5-20-14	ئع ل
	<u> 463 </u>	Pattery, Marrise	Sheep Brech		8-12-08	8-12-08	المر ل
	598	Oaleby, Beng &	White Bearing	Crock	5-11-10	5-12-10	1
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#### STATE OF MONTANA

### STATE ENGINEER'S OFFICE

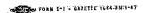
WATER RESOURCES SURVEY



Township / N Range /8 & County & County

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Parcel Number	Name of Owner	Stroan		Address	Filed	MI
115	Veasey, Peter	Buy Owel		12-1-13	12-1-13	160
234	Catter Patrick	Lanc Blowing C	Mro.A	12-12-99_	12-24-97	
238	Museus J. IXI		Brook	4-12-20	5-19-20	12
459	Blandt, august H.	Italip Orec	/	17-5-11	12-6-11	160
466	Hallingowarth altrija	Black Brak		7-1-20	7-1-20	140
<u> 467</u>	Olinha, Glemone E.	Loberto Court		6-14-15	5-15-15	4C.
449	Patron, Blaide (no deco)	Shap Cred		11-24-99	11-24-77	150
471	Joshage, Great	Shorp Orec		4-1-99	4-1-98	300
<u> </u>	Malana Marsonec H.	Maring Course		2-1-12	1.8-12	100
.505	Patrione, Patri	Janing Oreals		4-24-20	4.24-20	
594	Harata Goo. H.	Timmoned Sp	rong 1	5-6-13	5-12-13	_82
605	Wilson Johns	White Beaven	Charek !		10-19-04	ico.
752	Vinals Raid Ki	White Bears			7-31-99	300
404	Woods, Ktophon S.	White Beaver	Check	-2-14-14	3-14-14	40
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#### STATE OF MONTANA

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WATER RESOURCES SURVEY

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Township.	Range	17 E	County Additional Section 1985		

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568	Roberty William	Marazand		15 14 155	6-4-15	10_
· 523	Warance gassel-	January d	Spirite	. 3-19-14. n	3-25-11	20
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it of the	Hardre George	White Re	Com Court	6-18-13	<u>*/-/-/3</u>	160
OK 547	Mergen Ban	White los	fra Ork	6-70-16	16-9-16	L-60
6 K 60 L	Resolution A. E.	Williater Russ	e er best	14-10-199	4-10-27	1-1/5
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PORK PROJECTS ABIN

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Source of ...... Return Other Que e Name. 3.02.50 -Bare, B. C. 3, 3, 3 -Deeney, Joseph -Federal Land Bank 149--Findley, R. J. 🔻 192-3-24 -Harris, A. B. 150 2-15 -Miner, Omar, C. 148-2-20 -Hovland, Thomas 181 4-18 -Hughes, Buster 191--Langford, Chloe 195--McKeith, Gertrude 212-4512 -Northern Pacific My. 149-2-945 -Plats, Frank & Isaac 426 -Reed Point, City of 2-9-45 -Roobol, Pleun FED. LAYD 215-3-27 -Schmitt, Harry 2-945 S.A. WHILHAM

Code No.	Persono To Oviner	Tame of Operator
26 3, 37 N 34-7 27 D, 54 A 6 B 13 A, 14-2, 20 A 6 C 29 B, 52 B	Pere, R. J. Deonst, Jone in Federal Land Sank Finaley, R. J. Harrie, A. B. Hiner, Cmar C. Hovland, Thous	Same Whitiord, Chas. N. Bowlen, J. E. Thumreen, Dan Jame Hughes, Buster
27 A, 28 A, 29 A, 52 A, 73 A, 34 B 50 A, 42 U 15 A, 22 A 51 A 9 A, 10 A, M A 15 A, 6 A 50 B, 41 C	Tinglora, Chloe  Micith, Contrade  Plata, Inches Issac  Road Foirt  Echnitt, Marry  TePoel, Henry  Jhithem, E	Fermuson, 7. J. Same Same:

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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No	. 23	В	33	<u>B</u>
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County.	Sti	llwa'	ter	

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	<b>77 W 77 7 7</b>	T.	The second of th
Name of Land Owner I	l. G. Dara	AddressReed P	oint -
Open of 1970 or a second			
Name of Operator	diographics (as a color of a colo	ing the state of t	
		et A	
	FILED BY THOSE OBTAIN A DITCH COMPANY OF		
	2 100	D.TI = C	Jr Fred Fourty
1. Water is delivered b	y: Jost Mane of D	Itch, Ditch Company or District	OF FORM POINT
	in to make this sv	stem.	The state of the s
3. If you obtain water	from more than one Company, g	give the number of shares	s, acres irrigated and the name of and also have a private system fill
the Company under in both Part A and	The D	* .	
	Pa	rt B	
TO BE FILED BY	THOSE WHO HAVE A PRI or those who have a private water	WATE DITCH PUMP	OR IRRIGATION SYSTEM
*	or those who have a partition was		
4. In what year was th	nis land first irrigated? Date	0 1-6	11
5. Give the name of the	original appropriator (first user)	): <u>Paul</u> C	arlor.
	Amou	nt filed on: Miners Inche	s V P V P
	han of onen irrigated under this	system: 700	A STATE OF THE PROPERTY OF THE
8. Give the point of d	iversion:	ectionTownship_	
e. dive the point as a		art C	
	ILED BY ALL WATER USE	RS IN ADDITION TO 1	ART A OR PART B
TO BE F	ILED BY ALL WATER COLL	, ·	
9. Source of Water: _	gellowelout Name of street	am or lake from which water is	originally diverted
10. Water is obtained	by: (Check one) Gravity	Pumping.	Omer
	of number of acres you have irri	gated?/ De Ua	te $\sqrt{132}$
12 How many acres d	tid you irrigate in 1944? (Crop a	and pasture)	
1	a title i anno that any	11 be irrigated by increas	ing the water supply, land leveling
etc. 3-0	This land is under what dit	ch? Last Cha	use Diloh
14 How many acres o	of seeped land do you have which	n could be drained and pu	t into production?
	tion of your irrigation system?	20toca	a your
	ply adequate? Yes No_	Explain	
*	The house no	cedes from	u Headzale
17. REMARKS:		mineo	sible to Kee
uneil		Jan 02	grate suppl
it in	order to J		7
of water	<u> </u>	OVDR	

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

### DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm Lot 3, 4, 539/2, Sec. 28 - NW2, No. SW2, Sec. 33 - Twp. 1 S.R. 185.

corn out	s map 1 rect.	Hat is if w	to our recol we show more hough, draw	irrigated it in.		f it is not have, X it	
com	rect.	Hat is if w	we show more hough, draw	irrigated it in.	land than you	f it is not have, X it	
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the above la	and is irr	igated from mo	ore than one dit	ch please gi	ve the acreage un	nder each ditch	in 19A an
licate the lo		the land irriga	ated from each	on the above	map.	Acre	
Ditch:			ran de velika kiri deli dik			Acre	เหมือน
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S.R. 135.

Our records show that you have an appropriation made by Paul H. Cariton, appropriated Dec. 18, 1908 and filed Dec. 19, 1908 from Tellowstone River for 500 miners inches. Is this appropriation now in use?

	A A A A A A A A A A A A A A A A A A A	
A S	DY OF MONTANA'S WATER RESOURCES	Control of the contro
ounty Recea	Source of Information	
mater voor D. C. Care	Address / L.Z. vX	<u>in a</u>
Stream	Tributary to Basin	
. Point of Diversion 1	a Section Township Range	
1. Description of System		
5. Type of Irrigation		The second secon
6. Original Appropriator_	Address	
7. First Use: Year	Acres Irrigated	
	Acres Irrigated	
9. Present Use: Year	Francisco de la contrata del contrata del contrata de la contrata del la contrata de la contrata del la contrata de la contrat	
O. Last Use: Year_	Why Abandoned	
1. Condition of System		
2. Land Description	1 Jan 1 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u>. E</u>
Remarks:	7 2 16 26 26 19 Sec. 23 -	
Lot 3, 4, 17 2034, Dec		
1 <u>6-148- 80 AI- 116</u>	- 1987年 - 19874年 - 1987年 - 19874 - 19874 - 19874 - 19874 - 19874 - 19874 - 19874 - 19874 - 19874 - 19874 - 19	The second secon
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Billings,

March 15, 1945

E. C. Dare Reed Point, Montand

Dear Mr. Dare:

lated

On February 3rd, this office sent you a letter asking for certain information pertaining to your irrigated land in township I south, range 18 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

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 Avenue North. Anytime you are in Billings we would appreciate your calling on us.

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

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

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

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

# Notice of Appropriation

	County Sweetgrass Book 19 Page 333 Record Water nights
1.	Name of Appropriator Paul H. Carlton Address Reed Point, Montana
2.	Name of Appropriated Nec. 18, 1908 Date Filed Nec. 19, 1908
3.	Date Appropriated Date: 10, 1705 Date The Collin Factor second
	Amount Appropriated, Miners Inches 500 , Cubic Feet per second
4.	Name of Stream Yellowstone River Tributary Basin
5.	Point of Diversion
in	Sec. 30 Twp. 1 S. Rge. 18 E. Bank of Stream South.
6.	Purpose Domestic, power and irrigating.
7.	Description of System a ditch and dam, which said ditch is 72 inches by 36 inches in si
	and carries and conducts 1000 inches of water from said we river.
8.	Land Description of Intended Place of Use
	Land Description of Intended Place of Use Ranch situated in Sec. 20, 8, 33 and Twp. 1 5., Rge. 18 E. Stillwater County.
9.	. Remarks (Perlaining to Use, etc.)
	Decree
10	). Case No. Date Amt. Decreed: M. I. C; F. S.
11	To Whom Decreed Address
12	Maximum Congacity (C. F. S)
13	Purpose
13	3. Date of Filotity

1 Form Ap. 1—10M

#### STATE ENGINEERS OFFICE Water Resources Survey

## 19-1-23

### Notice of Appropriation

1.	County Stillwater Book Book	Page	425	Record	Misc.	
2.	Name of Appropriator Hans P. News	on et at	Address	Reed Point	, Montana	
3.	Date Appropriated Oct. 23, 189	3 Date	Filed Nov	19, 1893		
	Amount Appropriated, Miners Inches	1000	, Cubic	Feet per sec	ond	
4.	Name of Stream Yellowstone River	Tri	butary		Basin	
175	Point of Diversion at a point on					production for the production of the production
	N. P. Railroad mile post L. 56 an Dougherty and running then co in a Sec. Twp. Rg	n easterly dir reB	ection to a ank of Stream	nd upon sai south	d land.	A CONTRACTOR OF THE PROPERTY O
6. 7.	Purpose Irrigation, stock use, Description of System By means of	domestic and o	ther useful	and benefi	cial purpo	
3.4	across top, by 18 inches in depth	••••••••••••••••••••••••••••••••••••••	*******		A series of a series of the series of	
9.	Land Description of Intended Place of No. Subdivision  When surveyed will be in  Remarks (Pertaining to Use, etc.)  Hans P. Nelson and W. F. Hoogkin this water right of Reed Point, Markey Point, Mar	Sec. Twp. R 1 S. 1 s and L. E. Th ontana.	ge. Tot. A 8 E. Ompson are	er. 19 <i>l</i>	iators of	
	mu in with	Decree			See Market and the second seco	
ιο.	Case No Date	Amt. Decree	d: M. I		F. S	
11.	To Whom Decreed	40.500 (10.000) 	Ad	dress		
12.	Name of Ditch	Maxi	mum Capacity	(C. F. S.)		
L3.	Date of Priority	Purp	ose			
14.	Land Description of Place of Use as De					
	and the second s		The state of the first production of the control of	A Company of the Comp		
l5.	The second s The second					



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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Name of Land Owner Jose	h-Deeney	AddressReed_P	oint
	<u>A A A A A A A A A A A A A A A A A A A </u>	Address	The second secon
	Part	A	
	ED BY THOSE OBTAINI A DITCH COMPANY OR	[RRIGATION DISTR	
1. Water is delivered by:	Name of Dite	h Ditch Company or Distric	t supplying water
2 Ctare the number of acre	s you irrigate under this syste	em	Shares you hold.
	more than one Company, giv narks". If you obtain water fo B.	e the number of share rom a Ditch Company	s, acres irrigated and the name of and also have a private system fill
•		B	The state of the s
or th	oce who have a private water	fight under a paten of	OR IRRIGATION SYSTEM ompany
4. In what year was this la	nd first irrigated? Date 12	0.7 1	
5. Give the name of the orig	mar appropriator (macassay)	filed on Miners Inche	s{\sigma} \frac{\lambda_{\colored}}{\colored} \colored \frac{\colored}{\colored} \colored \
6. Give the date appropriat	ed. Amount	Med on, Minds mone	
7. State the total number o	acres irrigated under this sys	stem: Z	
8. Give the point of diversi	on:	ionTownship_	Range∠}
:	Par		The state of the s
TO BE FILEI	BY ALL WATER USERS	IN ADDITION TO I	PART A OR PART B
9. Source of Water:	Name of stream o	ar lake from which water is 0	originally diverted
10. Water is obtained by: (	Check one) Gravity	Pumping	Other:
11. What is the greatest nu	nber of acres you have irrigat	ed? <i>ქ ©</i> Da	te / / /
12. How many acres did yo	u irrigate in 1944? (Crop and	pasture) <i>30</i>	
13. State the total number	of additional acres that could	be irrigated by increas	ing the water supply, land leveling,
etc. T	his land is under what ditch?		41 - 611
14. How many acres of seep	oed land do you have which co	ould be drained and pu	t into production?
15. What is the condition of			
16. Is your water supply a	lequate? YesNo	Explain/	July 2 & Marine
17. REMARKS: 4			
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A Azar	_18	1 2 2 2 3 - 1	24
			land to the control of the control o

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

DESCRIPTION AND MAP OF FARM

		Farm Lot 4, 1			

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FORM SM-1

## A STUDY OF MONTANA'S WATER RESOURCES

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•	Type of Irrig	ation									
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Billings,

Karch 15, 1945

Joseph Deeney Reed Point, Montana

Dear Mr. Decney:

On February 3rd, this office sent you a letter making for certain information pertaining to your irrigated land in township 1 south, range 18 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 mater users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

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

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

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

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

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



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No	27 B, 34 A.	-
County 51	tillwater_	

Name of Land () wher Pleur Woobel Space Man, Address Reed Point, Montana Buying on contract

Name of Operator Chas, K. Spitford Address Reed Point, Montana

#### Part A

# TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT

1.	Water is delivered by:  Name of Dirch, Ditch Company or District supplying water
2.	State the number of acres you irrigate under this system / D 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
	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 1814 fait qui
5.	Give the name of the original appropriator (first user): Plate Court &
6.	Give the date appropriated 1993 Amount filed on: Miners Inches In
7.	State the total number of acres irrigated under this system: 220
8.	Give the point of diversion:
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.	Source of Water:
	. Water is obtained by: (Check one) Gravity X Pumping Other
10.	. Water is obtained by: (Check one) Gravity A rumping
	. What is the greatest number of acres you have irrigated? 100 Date 1000
11.	and the control of th
11. 12.	. What is the greatest number of acres you have irrigated? 100 Date 1000.  . How many acres did you irrigate in 1944? (Crop and pasture) 2000.  . State the total number of additional acres that could be irrigated by increasing the water supply, land leveling,
11. 12.	. What is the greatest number of acres you have irrigated? / 2 の Date 1920
11. 12. 13.	. What is the greatest number of acres you have irrigated? 100 Date 1000.  . How many acres did you irrigate in 1944? (Crop and pasture) 2000.  . State the total number of additional acres that could be irrigated by increasing the water supply, land leveling,
11. 12. 13.	What is the greatest number of acres you have irrigated? 100 Date 1000.  How many acres did you irrigate in 1944? (Crop and pasture) 2000.  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? 1000.  How many acres of seeped land do you have which could be drained and put into production? 2000.  What is the condition of your irrigation system?
11. 12. 13.	What is the greatest number of acres you have irrigated? 100 Date 1000.  How many acres did you irrigate in 1944? (Crop and pasture) 2000.  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? 1000.  How many acres of seeped land do you have which could be drained and put into production? 2000.  What is the condition of your irrigation system?
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11. 12. 13. 14 15	What is the greatest number of acres you have irrigated? 100 Date 1000.  How many acres did you irrigate in 1944? (Crop and pasture)  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?  How many acres of seeped land do you have which could be drained and put into production?
11. 12. 13. 14 15	What is the greatest number of acres you have irrigated? 100 Date 1000.  How many acres did you irrigate in 1944? (Crop and pasture)  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?  How many acres of seeped land do you have which could be drained and put into production?  What is the condition of your irrigation system?  What is the condition of your irrigation system?  Explain  REMARKS:  REMARKS:  REMARKS:
11. 12. 13. 14 15	What is the greatest number of acres you have irrigated? 10.0 Date

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 Frac SE Sata, Sec. 27 - Lots 2, 3, Se No., Elabert, Sec. 34 Typ. 1 S., Rge. 18

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FORM SM-1

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

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2. Stream	Tributary		A STATE OF THE PARTY OF THE PAR	
3. Point of Diversion 1	Section	'rowns	nip	Kange
4. Description of System				
5. Type of Irrigation				
6. Original Appropriator	<u> </u>	Addre	ss	
7. First Use: Year Acre	s Irrigated_			
8. Maximum Use: Year Acre	s Irrigated			
9. Present Use: Year Aore	s Irrigated_			
10. Last Use: Year Why	Abandoned			
11. Condition of System				
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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	rr arei	Resources b	ur vey	
Name of Land Owne	R. J. Findley	Addr	ess_Box 283, Katy	, Texas
Name of Operator_J	. C. Bowman	Addr	essneed_Point	. Montana
The state of the s		Part A	yeng makaban Pada	
: /TO	4.4.2	OBTAINING IRRI ANY OR IRRIGAT	GATION WATER	FROM
		Name of Ditch, Ditch Co.	mpany or District supplyi	ng water
2. State the number	of acres you irrigate unde	r this system	10 Shares	you hold
3. If you obtain wat the Company und in both Part A at	er "Remarks". If you obta	npany, give the nur in water from a Dit	nber of shares, acres ch Company and als	irrigated and the name of o have a private system fill
		Part B	1. P. T.	
TO BE FILED I	or those who have a priv	A PRIVATE DIT ate water right und	CH, PUMP OR IR er a Ditch Company	RIGATION SYSTEM
	this land first irrigated?			TOTAL CONTROL OF THE
	he original appropriator (fi	The second secon	The second of th	<ul> <li>In the Section of Section 2 of Section 1987 (Section 1987) and the section 1987 (Section 1987).</li> </ul>
6. Give the date app	propriated $OCU190$	Mount filed on:	Miners Inches Zoc	2 C. F. S.
7. State the total nu	mber of acres irrigated und	er this system:	7.6	
	diversion:			
•		Part C		
TO BE	FILED BY ALL WATER	\$0.5°	The state of the s	OR PART B
9. Source of Water:	While !		which water is originally o	
10. Water is obtained	by: (Check one) Gravity_	Pun	ping	Other
11. What is the great	est number of acres you ha	ve irrigated?	Date	
12. How many acres	did you irrigate in 1944? (	Crop and pasture)	none	
13. State the total nu	mber of additional acres th	at could be irrigate	d by increasing the	water supply, land leveling,
etc,	This land is under wh	nat ditch?	Private	
14. How many acres	of seeped land do you have		ined and put into pr	oduction? Nore
15. What is the cond	ition of your irrigation syst	tem? <u> </u>		
16. Is your water sup	oply adequate? Yes	NoX Explai	n. Zovo-	waler
17. REMARKS:	18514 S	de la marchia de la companya de la c La companya de la co La companya de la co		
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NOTE: The foreg g questions apply only to irrigated land shown on this plat.

18 Legal Description of this Farm SINEC, NESEC, Sec. 6 - Two. 1 S., age. 18 1

#### DESCRIPTION AND MAP OF FARM

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R-1--1M--11-41

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Our records show that you have an appropriation made by Fred H. Worcester, appropriated Oct. 11, 1906 and filed October 25, 1906 from White Beaven Creek for 100 miners inch s. Is this appropriation now in use?

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			TUDY OF	MONTANA'S	s watei	R RESOUI	CES			
FORM SM-1  A STUDY OF MONTANA'S WATER RESOURCES  County  Source of Information  Address to 285 Kat. Jeq  Address to 285 Kat. Jeq  Address to 285 Kat. Jeq  Tributary to Basin  5. Foint of Diversion to Section Township Range  4. Description of System  5. Type of Irrigation  6. Original Appropriator Address  7. First Use: Year Acres Irrigated  8. Maximum Use: Year Acres Irrigated  9. Present Use: Year Acres Irrigated  10. Last Use: Year Why Abandoned  11. Condition of System  12. Land Description The Market Acres Irrigated  Remarks: Market Year Why Abandoned	A TOTAL OF A STATE OF									
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Information by

WITNESS:

Our records show that you have an appropriation made by Fred H. Worcester, appropriated Oct. 11, 1906 and filed October 25, 1906 from White Beaver Creek for 100 miners inch s. Is this appropriation now in use?

Gor No. 607

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County Stillwater Book	4	Page4/4	Re	cord Misc.	
Name of Appropriator Fred H. T	Jorcester	Addr	ess Big T	imber, Montan	<u>a</u>
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Amount Appropriated, Miners Inc.	hes 1000	<u> </u>	Duble 1 co. P	Roein	And the second s
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feet high from the bed of the high said water will be diversely feet wide and 2 feet deep and distream.  Land Description of Intended Place  Subdivision  Single - NotSea  NWA - Wise - Fisse  NWA - Wise - Fisse  Remarks (Pertaining to Use, etc.)  Point of diversion has be	ne channel ted by a he d which will of Use Sec. 6 8 6 een changed	of said creek advate and distribute and distribute and of the last and of the	which dam tch, which onduct 25  Tot. Acr. 120 320 40	will form a headgate and cubic feet of 1940 Own It. J. Findley Federal Land Dan Morgan	reserveir from ditch will b water from  mer Addres y, Midwest, Bank,Spokane keed Point,M
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Code No. 507

Transfers of Land Ownership

Fred H. Worcesters to Dan Morgan NWML - Sec. 6 - Twp. 1 S., Rge. 18 E.

Fred H. Worcester to W. R. Findley to John Hiner to K. J. Findley to Earl Findley to k. J. Findley to Earl Findley to SiNCA - NESE - Sec. 6 - Twp. 1 S., Rge. 18 E.

Fred H. Worcester to Fred H. Harder to h. C. McIntosh to Alex Maddenburg to Federal Land Sank  $(NW_4 - W_2^2SE_4^2 - E_2^2SW_4^2 - Sec. 8 - Twp. 1 S., Tyge. 18 E.$ 

Form WR-1-1M-11-41



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

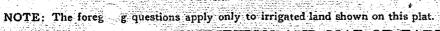
Code No. 13 A, 14 B, 23 A

Address 216 Shady aver, Pittsburgh, Pa

#### Part A

### TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM

1.	Water is delivered by: Name of Dilch, Ditch, impany or District supplying water
2.	State the number of acres you irrigate under this system Soul Shares you hold
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
	In what year was this land first irrigated? Date
5.	Give the name of the original appropriator (first user):
6.	Give the date appropriated Amount filed on: Miners Inches C. F. S
7.	State the total number of acres irrigated under this system:
	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: East White Beaver Creek Name of stream or lake from which water is originally diverted
	Water is obtained by: (Check one) Gravity PumpingOther
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	. What is the condition of your irrigation system?
17	REMARKS: for grazing



### DESCRIPTION AND MAP OF FARM

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# A STUDY OF MONTANA'S WATER RESOURCES

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March 15, 1945

A. B. Harris 216 Shady Avenue Pittsburgh, Pennsylvania

Dear Er. Harris:

On February 3rd, this office sent you a letter asking for certain information portaining to your irrigated land in township I south, range 13 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 Mentana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

water is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have plenty now and in the future. We must keep bontana'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. Kemember: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Ingineer 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. 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.



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Co	de No	. 6	c			
Co	unty_	St:	11:	wat	er	
Τ.	1.5		R	13	н.	

Name of Land Owner Omar C. Hiner	Address Laurel
	Address
	Part A
TO BE BULED BY THOSE	ORTAINING IRRIGATION WATER FROM PANY OR IRRIGATION DISTRICT
A DITCH COMP	PANY OR TRRIDATION DISTRICT
1: Water is delivered by:	Name of Ditch, Ditch Company or District supplying water
2. State the number of acres you irrigate/und	ler this system. Shares you note the name of
the Company under "Remarks". If you obt in both Part A and Part B.	tain water from a Differ Company and
Market and the second s	Part B
TO BE FILED BY THOSE WHO HAVE or those who have a pri	E A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM ivate water right under a Ditch Company
4. In what year was this land first irrigated?	Date
5. Give the name of the original appropriator (	(first user):
6. Give the date appropriated	Amount filed on: Miners Inches C. F. S
7. State the total number of acres irrigated un	nder this system:
	Range Range
	Part C
TO BE FILED BY ALL WATE	ER USERS IN ADDITION TO PART A OR PART B
9. Source of Water:	aine of stream or lake from which water is originally diverted
	tyPumpingOther
11 What is the greatest number of acres you	have irrigated? Date
12. The manual arms did you irrigate in 1944?	? (Crop and pasture)
	that could be irrigated by increasing the water supply, land leveling
13. State the total number of additional acres	what ditch?
	ave which could be drained and put into production?
15. What is the condition of your irrigation sy	ystem?
16. Is your water supply adequate? Yes	NoExplain
17. REMARKS:	

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

### DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm S2S6., Sec. 6 - Two. 1 S., 1ge. 18 5.

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### A STUDY OF MONTANA'S WATER RESOURCES

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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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

DESCRIPTION AND MAP OF FARM

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18. Legal Description of this Farm Frac SM SMC, Sec. 29, Link, Frac Na Nil, SW SMC - NA NEL, Frac S. NEL, Sec. 32 - Two. 1.5., age. 18 5.

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19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the location of the land irrigated from each on the above map.

19A. Ditch:	Acres:
1931, 131011.	Acres:
Ditch:	
Information supplied by:	
Name	Address Date
REMARKS:	
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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.

Our records show that you have an appropriation made by John S. Campbell, appropriated March 27, 1906 and filed March 31, 1906 from Waters of Thompson Canyon for 40 miners March 27, 1900 and thed sales of inches. Is this appropriation now in use? Gartly for stock also Our records show that you have an appropriation made by James McBrady, appropriated Nov. 16, 1906 and filed Nov. 16, 1906 from McPherson Spring for 100 miners inches, Is this appropriation now in use? Our records show that you have an appropriation made by James McBrady, appropriated June 8, 1903 and filed June 8, 1903 from Spring in School House Canyon for 500 minors inches! Is this appropriation now in use? A STUDY OF MONTANA'S WATER RESOURCES Source of Information 1. Water User Thomas Hortand Address had fore-Stream Tributary to Basin 3. Point of Diversion 1 Section Township Range 4. Description of System 5. Type of Irrigation 6. Original Appropriator 575 - 246-257 Address Year Aores Irrigated 7. First Use: 8. Maximum Use: Year Acres Irrigated 9. Present Use: Year Acres Irrigated Year Why Abandoned 10. Last Use: 11. Condition of System 12. Land Description from Sweet Sec. 29 & 70, In Market, T. 140, R. 18 & Remarks: And Sweet Market, Transcription for the Sec. Andread finder 24- 14 AI- 11 TA W. SO F SUPER EXECUTED THE THE the delication of great to the the the 61 AJ INCJA

Our records show that you have an appropriation made by John S. Campbel appropriated Warch 27, 1906 and filed March 31, 1906 from Waters of Thompson Canyon for 40 miners inches. Is this appropriation now in use?

also

Our records show that you have an appropriation made by James McBrady, appropriated Nov. 16, 1906 and filed Nov. 16, 1906 from McPherson Spring for 100 miners inches. Is this appropriation now in use?

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Our records show that you have an appropriation made by James McBrady, appropriated June 8, 1903 and filed June 8, 1903 from Spring in School House Canyon for 500 miners inches! Is this appropriation now in use?

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Land Description of Ir Subdivis Partly i and partl Remarks (Pertaining Case No. To Whom Decreed Name of Ditch	ntended Place of Use i on n y in to Use, etc.)	Pec Sec T 31 1 32 1 32 1 Amt.	S. 18 S. 18 Cree  Decreed M. I. Ad Maximum Co Purpose	ddress pacity (C. F.	C. F. S.	
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# Please Do Not Fill in Any Items on This Page Notice of Appropriation

County Stilling & Book	4 Page 505 Record Miss.
James Bebri	Address keed Point, Montana
Name of Appropriation	Date Filed June 8, 1903
Date Appropriated June 0	Cubic Feet per second
Amount Appropriated, Miners inches.	500 Cubic Feet per second Ganyon Basin
Name of Stream Spring in School	Ganyon ol House / Tributary Basin  Tributary at the south line
Point of Diversion at a point at	its month of Gaich of said upring at the south line
	and upon said land.
Sec. Twp. Rge.	Bank of Stream
Purpose Irrigation, domestic	and other purposes.
Description of System A dam and	ditch. ditch 24 x 12 inches in 512e and carries are
waters from said spring.	
is the second section of the second s	and the state of t
Land Description of Intended Place of	<ul> <li>A served to the control of the control</li></ul>
Remarks (Pertaining to Use, etc.)	well
Most the Best Acety	The part of the control of the contr
A P A A B B B B B B B B B B B B B B B B	
	Decree
Come No. Date	Amt. Decreed: M. I
). Case No. Date	Address
. To Whom recreed	Maximum Capacity (C.F. S.)
2, Name of Ditch	Maximum Capacity (C. F. S.)
	Purpose
4. Land Description of Place of Use as	s Decreed
	s Decreed
	The state of the s

# STATE ENGINEERS OFFICE Water Resources Survey

	4 Page 425 Record Misc.
	Date Filed Nov. 19, 1893
	1000 , Cubic Feet per second
	r Tributary Basin
	그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그 그
	its south bank about 2000 feet north, 60 west from the
P. Hailroad mile post L. 56 and winning thence in a	debut 500 feet west to the cabin claimed by John H.
Sec. Twp. Rg	n easterly direction to and upon said land. Remark of Stream south.
4	
Purpose Irrigation, stock use,	demestic and other useful and beneficial purposes.
Description of System By means of	a ditch which is 48 inches wide on bottom, 84 inches
#45-44444444444444444444444444444444444	
	Use
	Sen. Twp. Rgo. Tet. Acr. 1940 Owner Addres
	1. S. 18. J.
	The state of the s
Remarks (Pertaining to Use, etc.)	
Hans P. Nelson and W. F. Hod	gkins and L. C. Thompson are the appropriators of this
ater right of Reed Point, Wonta	
Mary had stall to	
	Decree
	Amt. Decreed: M. I
	Address
	Maximum Capacity (C. F. S.)
	Purpose
Land Description of Place of Use as D	ecreed
	A Constitution of the Cons
Ramanka (Progent Flee Status ato)	



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	e No.	ر دن		
Cou	inty_0	<u>Vácen</u>	atei	e <del>Tank</del> a
Tre	J. 55.	( <b>15</b> 16.60	18-3	

Vama of Fand Owner	van worgan, net.	Addressc	Columbus, achiera
Name of Land Owner	The water on Harristones And World	A.Adence	need foint, Fontana.
Name of Operator	and the second of		
현실 기계	ા કહેવા કામ મહેલ મહત્વન છ	Part A	
ТО	BE FILED BY THOSE OB A DITCH COMPAN	TAINING IRRIGAT Y OR IRRIGATION	ON WATER FROM DISTRICT
	ed align		
	., 11341	the thir manufactual to the second recovery	역하는 이 가는 이 이 전략으로 있으면 보고 있는 것이 되었다. 그는 이 사람들이 되었다. 그 사람들이 되었다. 그 이 사람들이 되었다면 되었다. 그 이 사람들이 되었다면 되었다. 그 이 사람들이 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면 되었다면
2. State the number	of acres you irrigate under the	is system	Shares you hold
3. If you obtain wat the Company und in both Part A an	er "Remarks". It you obtain	water from a 15then ex	of shares, acres irrigated and the name of impany and also have a private system fill
***			
	or those who have a private	water right under a 1	PUMP OR IRRIGATION SYSTEM Ditch Company
4. In what year was	this land first irrigated? Date	c/127 C	-Guntallat 6
5. Give the name of	the original appropriator (first	user):	
6. Give the date ap	propriated Just 241816 A	mount filed on: Mine	rs Inches 60 C. F. S.
7. State the total nu	mber of acres irrigated under	this system:	
8. Give the point of	diversion: SF14	14-Section_36_To	wnship // Range/7E
والمتعادلة مسولا مرايا المتعارفة الم		Part C	
			N TO PART A OR PART B
9. Source of Water	Name of	stream or lake from which	wäter is originally diverted
10. Water is obtaine	d by: (Check one) Gravity	Pumping	Other
			Date
12. HOW many acres		and be imported be	increasing the water supply, land leveling
			free to y did to to
14. How many acres	of seeped land do you have w	hich could be drained	and put into production?
	dition of your irrigation system		
		No Explain	
17. REMARKS:	10-mlm marsh		<u> </u>
W. KEMEKKIND,	20 m		and a reco
			16. + 166.4.12.
1 2			June West Walle Dea
thank a	king and again to be a change	OVER	to according the

## NOTE: The forest ag questions apply only to irrigated land shown on this plat.

IRRI	GATED LAN	<b>D</b> OTOSA		NON-IRRIGAT	ED LAND	
Farm bou	ndary.				it is not	
This map is a correct. The out; if we ha	1 7 5 7 1 7 1 7 1 7 1			and than you	have, X it	
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f the above land is irrindicate the location of	gated from mo the land irriga	re than one o ted from eac	litch please g h on the abov	ive the acreage e map.	under each di	ich in 192
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Ditch:	- Andrewson Control of the Control o	10 - 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2				\cres:

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 Fred R. Horcester, appropriated Oct. 11, 1905 and filed Oct. 25, 1905 from thite Beaver Greek for 100 miners inches.

also

A and

17-45

as soon

- 1

Our records show that you have an appropriation made by Dan Lorgen, appropriated June 26, 1916 and filed June 26, 1916 from White Beaver Creek for 60 miners inches.

PORM SM-3 A STUDY OF MONTANA'S WATER RESOURCES Source of Information ... County Address ( Water Veer Andrew Attendant Basin Tributary to Stream Point of Diversion 1 1 Section Township Range Description of System Type of Irrigation\_ Original Appropriator 607-578 Address Acres Irrigated First Use: Year Acres Irrigated Maximum Use: Year Acres Irrigated \_\_\_\_\_ Present Use: Year Why Abandoned Year 10. Last Use: 11. Condition of System\_ 12. Land Description A Standay Author for Mesart, T / Ao, R/8 & Remarks:

April 18, 1945

Buster Hughes Reed Foint, Kontana

Dear Mr. Hughes!

As per our conservation fusaday April 17th, find enclosed herewith notice of appropriations as of our records covering your land.

Very truly yours,

Gerald J. Oravetz Assistant State Angineer

March 15, 1945

Buster Hughes Reed Point, Montana

Dear Er. Hughest

On February 3rd, this office sent you a letter asking for certain information pertaining to your irrigated land in township I south, range 13 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 desocratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyons 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. Sithout 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 Wontana'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 Moosevelt School Building on 23rd treet and Fourth Avenue North. Anytime you are in Billings we would a preciate your calling on us.

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

Very truly yours.

Gerald J. Oravets
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.

april 9, 1945

Buster Hughes Head Point, Montana

Dear Mr. Haghes:

On February 3rd we sent you a letter asking for certain information pertaining to your irrigated land in township 1 south, range 18 east. On Warch 15th we sent you another letter asking you to submit the 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 Secossary 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 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 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 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. Oravets Assistant State Engineer

April 16, 1945

Dan Morgan est. Columbus, Montana

Dear Sir:

In order that we in Montana will be able to present facts as to the amount of land we are now irrigating, protect our water rights, and keep Montana water in Montana, the 1939 Session of Montana State Legislature enacted a law (Sec. 349.68 Montana Session Laws) requiring the State Engineer to investigate and prepare a complete record of all water rights in the state. In compliance with this law all water users in the state are being requested to supply information regarding their use of water. We are therefore asking you to help us by answering the questions on the enclosed form which pertain to your land.

The adjoining states have already compiled records of their water use in this basin for the protection of their rights. It is therefore necessary that we do the same in Montana. We have completed our survey in Yellowstone and Carbon Counties and have had 100 percent cooperation from all of the water users in these counties, and I am sure we can expect the same support in Stillwater County. It might interest you to know that before we started our survey it was estimated that there were 162,000 acres of irrigated land in the two counties. We have found that there are 204,674.82 acres being irrigated and 49,422.61 acres of potential land under the existing works. This is a notable difference, and especially so in regard to the forthcoming division of water between states which the Congress of the United States has authorized.

We in Montane must be vigilant and do everything possible to protect the rights we have. These rights are being challenged by interests outside of the State of Montana, particularly the navigation interest of downstream states, and also the water users in the neighboring states through which our interstate streams flow. In order to protect these rights we must have a record of them and their present uses. The only way we can obtain this information is from the water users.

me are therefore depending on you to fill in the enclosed form and mail it to us in the enclosed self-addressed envelope at your earliest possible convenience. If any of the information we have compiled on the enclosed form is not correct we will greatly appreciate your making the necessary corrections.

In order to facilitate this work a branch office of the State Engineer has been established in Billings and is located in the koosevelt School Building on 23rd Street and Fourth Avenue North. Anytime you are in Billings we would appreciate your calling on us. Our phone number is 3777.

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

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

4	County Stillmiton Book 4	Page	ldsh	Record Misc.
2.	Name of Appropriator Fred il. Worcester		Address	Big Timber, Montana
	Date Appropriated Oct. 11, 1906			A CONTRACTOR OF THE PROPERTY O
	Amount Appropriated, Miners Inches 1000			
4.	Name of Stream Thite Beaver Creek (VLE)			
5.	Point of Diversion at a point on said	stream on	the nort	hwest quarter of Nin of Sec. 6,
l, ĮM	Twp. 1 S., age. 18 E. and about 5 rods with point said dam will be constructed Sec. Twp. Rge. Pright and left banks thence running	south of t	he north h point of Stream	line of said forty acre tract a a ditch will tap the creek on bo
7.	Description of Tystem By means of a res		in a supplication of	and the second s
	25 feet high from the bed-of the chain			The first term of the first te
	rom which said water will be diverted			
	vill be 5 feet wide and 2 feet deep an water from said stream.			
0	Land Description of Intended Place of Use			
٥.	Subdivision Se			Acr. 1940 Owner Address
	S½NE¼ - NÜÇSE≵ 6			
	NWE - Wisel. Eiswie 8	1 S. 1	8 u.	320 Federal Land Bank, Spokan
	NW4 - W2SE4, E2SW4 8	1 5, 1	18 в.	40 Dan Morgan Reed Point,
9.	Remarks (Pertaining to Use, etc.)		化二十二二氢二十二烷	
	Point of diversion has been changed			N., trge. 17 E G. J. Oravetz
	SEE NEXT PAGE FOR TRANSFERS OF LAND	OWNERSHIP.		
4-	matic in multi	)ecree		
10.	Case No Date A	mt. Decreed:	М. І.	C.F.S
11.	To Whom Decreed		Address	
12.	Name of Ditch	Maximur	n Capacity	(C.F.S.)
13.	Date of Priority	Purpose.		
14.	Land Description of Place of Use as Decreed			
		TO CONTRACT OF THE PROPERTY OF		
	and the second s			

Code No. 607

Transfers of Land Ownership

(Fred i. Morcesters to Dan Morgan NWNG - Sec. 6 - Twp. 1 S., nge. 18 ...

Fred H. Morcester to W. A. Findley to John Hiner to R. J. Findley to Earl Findley to H. J. Findley
Shug - NUSE - Sec. 6 - Twp. 1 S., Age. 18 E.

Fred H. Gorcester to Fred H. Harder to A. C. McIntosh to Wiex Maddenburg to Federal Land Bank NW. - WISE, - EISW: - Sec. 8 - Twp. 1 S., age, 18 E.

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

Name of Appropriated June 10, 1916 Date Flied Dec. 7, 1916  Amount Appropriated June 10, 1916 Date Flied Dec. 7, 1916  Amount Appropriated Miners Inches 50 Cubic Feet per second  Name of Stream dest white Beaver Greek Tributary Basin  Point of Diversion at a point on its west bank in the 34% of 55% of  Sec. 36 Twp. 1 N. Reg. 17 Basin Fraction to and upon said lands.  Purpose Irrigation and other Editionary  Description of System By means of a ditch which is 18 inches by 14 Inches in size.  Land Description of Intended Place of Use.  Subdivision Sec. Twp. higs. Tot. Acr. 1940 Owner Address  Remarks (Pertaining to Use, etc.)  Decree  Case No. Date Amt. Decreed M. I. C. F. S.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority.  Land Description of Place of Use as Decreed	County Stillwater B	ook 6 Page 182	Record Misc.
Date Appropriated June 10, 1915 Date Filed Dec. 9, 1916  Amount Appropriated, Miners Inches 60 Cubic Feet per second  Name of Stream liest white Deaver Crock Tributary Basin  Point of Diversion at a point on its west bank in the 9%, of 35, of  Sec. 36 Twp. 1 N. Res. 17 Bank of Stream west being a southeasterly direction to and upon said lands.  Purpose Irrigation and other Burposes.  Description of System By means of a ditch which is 18 inches by 14 inches in size.  Land Description of Intended Place of Use.  Subdivision Sec. Twp. lige. Tot. Acr. 1946 Owner Address  Remarks (Pertaining to Use, etc.)  Decree  Case No. Date Amt. Decreed M. I. C. F. S.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.).  Date of Priority Purpose  Land Description of Place of Use as Decreed			
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Decree  Land Description of Intended Place of Use Subdivision Sec. Twp. lage, Tok. Acr. 1940 Owner Addres Signature	ence in a scutheasterly of Purpose Irrigation and of	irection to and upon said is ther purposes.	inas
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#### STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey T. 1 S. R. 18 E.

Code No. 27 a, 28 a, 29 A, 32 a, 33 a, 34 B
County Stillwater

Name of Land Owner. Chloe La	ingford Address	need Point, Montana
	Address	
vame or operator	Part A	
TO BE FILED	BY THOSE OBTAINING IRRIGATION	TION WATER FROM I DISTRICT
	Name of Ditch, Ditch Company	
1. Water is delivered by:	Name of Ditch, Ditch Company	v or District supplying water
Treets the minhor of actor vou	irrigate under this system	Shares you now
3: If you obtain water from mor the Company under "Remarks in both Part A and Part B.	e than one Company, give the number, ". If you obtain water from a Ditch C	of shares, acres irrigated and the name of company and also have a private system fill
	Part B	
or those v	tho have a private water right under a	PUMP OR IRRIGATION SYSTEM Ditch Company
4. In what year was this land fi	rst irrigated? Date 894	To taxono
or out of the autotional of	appropriator (first user) - 2024	J. Grown-9
5. Give the name of the original a	ippropriates (mat days)	1400 576
6. Give the date appropriated 4	Amount filed on: Min	ers InchesC.P. 3
7. State the total number of acre	es irrigated under this system:	
8. Give the point of diversion	74 Y Section T	ownship / Lo Range // Co
	Part C	
TO BE FILED BY	ALL WATER USERS IN ADDITION	ON TO PART A OR PART B
O Source of Water: 11 ch	Invitory Viva	
10. Water is obtained by: (Chec	k one) Gravity Pumpin	h water is originally diverted.  Other ditch
11. What is the greatest number	of acres you have irrigated? 120	Date
12. How many acres did you irr	rigate in 1944? (Crop and pasture)	( 0 S
12 State the total number of ad	ditional acres that could be irrigated b	y increasing the water supply, land leveling.
etc. 55 This 1	and is under what ditch? Read	inst distop Go
14. How many acres of seeped l	and do you have which could be drained	d and put into production?
15. What is the condition of you	ur irrigation system? <u>6 a a</u>	
16. Is your water supply adequ	ate? YesNo 🗡 Explain_	
17. REMARKS: Last Co	uld list a govern	ditch with work
and Commence	actions but he de	out howethat so it is
not read 5	sty estiony to be	that live on the en

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

as possible.

#### DESCRIPTION AND MAP OF FARM

This map is according to our records. Flease thange it if it is not correct. That is if we grow more irrigated land than you have, X it out; if we have not enough, draw it in.	IRRIGATED 1		* Third all and a second	NON-IRRIG	ATED LAND	
This map is according to our records. Flease change it if it is not correct. That is if we show more irrigated land than you have, X it out; if we have not enough, draw it in.	Drawn bergensteiner					
correct. That is if we show more irrigated land than you have, X it out; if we have not enough, draw it in.						
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	the location of the land irri	gated from each	on the above	map,		
ove land is irrigated from more than one ditch please give the acreage under each ditch in 19 the location of the land irrigated from each on the above map.	. Red poin	t delch	<u>, Co</u>			Acres :
the location of the land irrigated from each on the above map.	:	ు కేశులు అమ్మాన్స్ -	ore a dalah kelalik L			Acres
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the location of the land irrigated from each on the above map.  Acres:  Supplied by:  Address:	S: This May is	Gron.	do hos	chang	ale win	Colon April

Our records show that you have an appropriation made by James McBrady, appropriated Nov. 16, 1906 and filed Nov. 16, 1906 from AcPherson Spring for 100 miners inches.

#### also

Our records show that you have an appropriation made by James McBrady, appropriated June 8, 1903 and filed June 8, 1903 from Spring in School House Canyon for 500 miners inches.

#### also

Our records show that you have an appropriation made by Marie E. Normark, appropriated Way 19, 1913 and filed May 20, 1913 from Two Springs on Homestead for 160 miners inches.

#### also

Our records show that you have an appropriation made by John S. Campbell, appropriated March 27, 1907 and filed March 31, 1906 from Waters of Thompson Canyon for AO miners inches. Are these appropriations now in use?

# A STUDY OF MONTANA'S WATER RESOURCES

•	Stream			Tributary	to		Besin	Control (de la control de la c
•	Point of Dive	reion	<del>}</del>	Section				
٠	Description c	of System						
	Type of Irrig	ation_						
	Original Appr	opriator		- M-s. ,7153	Ad	dress		The second secon
<b>.</b>	First Use:	Year	Aores	Irrigated				
	Maximum Useı	Year	Acres	Irrigated_				
•	Present Use:	Year	Aores	Irrigated				
)	Last-Use:	Year	Why Al	oandoned			The same of the sa	The second secon
•	Condition of	System	بالمعمود ومعرب المحانة					
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# NOTE: The foregoing stions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM

18 Legal Description of this Farm

	IR	RIGATED LA	ND		NON-	RRIGATE	D LAND	
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								No. of the same

19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the location of the land irrigated from each on the above map.

19A. Ditch:	Acres:
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Ditch:	Acres:
Information supplied by:	
Name	AddressDate
REMARKS:	
MIGHTANASO.	
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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.

Our records show that you have an appropriation made by James McBrady, appropriated Nov. 16, 1906 and filed Nov. 16, 1906 from McPherson Spring for 100 miners inches.

also Our records show that you have an appropriation made by James McBrady, appropriated June 8, 1903 and filed June 8, 1903 from Spring in School House Canyon for 500 miners inches.

also Our records show that you have an appropriation made by Marie E. Normark, appropriated May 19, 1913 and filed May 20, 1913 from Two Springs on Homestead for 160 miners inches.

also Our records show that you have an appropriation made by John S. Campbell, appropriated March 27, 1907 and filed March 31, 1906 from Waters of Thompson Canyon for 40 miners inches. Are these appropriations now in une?

March 10, 1965

Chlon Langford Reed Point, Sentena

Dear Er. Lan ford:

On February 3rd, this office sent you a letter asking for certain information pertaining to your irrigated land in township I south, range 12 seat. To date we have not heard from you. Ath the vast post war water development in this area as now planned, it is essential that we have this information in order to slow the extent of our mater 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 desocratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone class because it is part of your business. It may be that you were busy with your farm work or some unformed 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 he plants. It is not no living thing can survive. It is your water that we are trains 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. Homesport outlitted 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 Rosevelt 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,

Gorald J. Oravetz Assistant State Engineer

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

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

, Table 1	County Statements - Duck		Down 1
	Name of Appropriator Values Scille		
	Date Appropriated hove 1. 1936	Date Filed liov.	16, 1906
igra.	Amount Appropriated, Miners Inches	100 or 171 , Cubi	c Feet per second
	Name of Sheam - Market 1900 Option	Tributory	Basin
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	Sec. 5 Twp. 23. Rge. therea running to and upon said Purpose Liviertian, domentic an	d of for particular.	A confidence of the confidence
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	<u>in size.</u>		
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١.	Case No. Date	Market State Community Com	C. F. S.
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