	an a	
	n an	281 Form WR-1-1M-11-44
	STATE OF MONTANA	Code No. 18 27 19B, 20
	STATE ENGINEERS OFFICE	County Stillwater
	Water Resources Survey	T 4 S. R 18 E.
Name of Land Owner Evely	n -haver Address Hunting	ton Park, California
Name of Operator N. A. Mat	tsonAddressFisht	ail, Montana
	Part A	
	D BY THOSE OBTAINING IRRIGATION WA	С Т
1. Water is delivered by:	Crimate Ditel What &	Prochad Catch Co)
2. State the number of acres y	Name of Ditch, Ditch Company or District you irrigate under this system ZU SI	anbbiama water.
3. If you obtain water from m	ore than one Company, give the number of shares, rks". If you obtain water from a Ditch Company a	acres irrigated and the name of
in point furt it and furt fi	Part B Alter and	
TO BE FILED BY THOS or those	E WHO HAVE A PRIVATE DITCH, PUMP O who have a private water right under a Ditch Con	R IRRIGATION SYSTEM
4. In what year was this land	first irrigated? Date	ar (* 1996), star (* 1997), star (* 1997) 1995 - Alexandro Maria, star (* 1997) 1996 - Alexandro Maria, star (* 1997) 1996 - Alexandro Maria, star (* 1997) 1997 - Alexandro Maria, star (* 1997)
5. Give the name of the original	I appropri: tor (first user) :	
	7-25-03 Amount filed on: Miners Inches.	
	cres irrigated under this system :	
the set and the set when the set	144 Section Township Part C	
TO BE FILED B	Y ALL WATER USERS IN ADDITION TO PA	RT A OR PART B
9. Source of Water :	Fightail Creek	
		finally diverted
10. Water is obtained by: (Che	ta in the second se	Other
11. What is the greatest numbe	tor acres you have uside out the state of th	
12. How many acres did you ir	rrigate in 1944? (Crop and pasture)	
13. State the total number of a	dditional acres that could be irrigated by increasing	y the water supply, land leveling,
etc. 50 This	land is under what ditch? Aome Di	tet,
14. How many acres of seeped	land do you have which could be drained and put in	nto production? Tron
15. What is the condition of yo	our irrigation system? _ fui	ى بى
16. Is your water supply adequ	uate? Yes No_X_ Explain Ditch	is near the end
17. REMARKS: 07 CA	eck and after July lat	creek gets low
which leave	o up with shortage	of water.
	J.	A second s
	a an	
and an	OVER	
	2. しないには1980年では、1999年であることにできます。 しないには1980年であることになっていた。 していていたが、1999年である。ことでは1990年である。 していていたが、1990年である。	
	A CONTRACT OF A	and the second se

NOTE: The foreg g questions apply only to irrigated land shown on this plat. **DESCRIPTION AND MAP OF FARM** وآربيان وملدن 18 Legal Description of this Farm SWSEL, SESWL, Sec. 18 - SANEL, EANN, NESWL, N2SEL, SeNENET, NWNET, Sec. 19, SWNW, NWSWIT, Sec. 20 - Twp. 1 S., Ege. 18 E. NON-IRRIGATED LAND IRRIGATED LAND Farm boundary. 10.2 NORTH Potential This map is according to our records. Please change it if it is not correct. That is if we show more irrigated land than you have, X it out; if we have not enough, draw it in. 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. Acres: 2.5 19A. Ditch: Same Ditch Co Acres 25 Ditch : Information supplied by: Name M. R. M lattSon Jishtail ____ Date // . Address. REMARKS: 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.

4.2. 18 6 2.81 FORM SM-1 18 E 193 A STUDY OF MONTANA'S WATER RESOURCES 200 County Stillwated Source of Information Le Water User Ewelyn Thayer Address Huntington Pack, Calif Operators W. a. Mattery, J. Jichtarl, Mont. Tributary to 2. / Stream Basin 3. Point of Diversion 1 1 Section Township Range 4. Description of System 5. Type of Irrigation 6. Original Appropriator O 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 Mill Start Scale under T delt, R 126 Remarks: كالأبي يستنقص لترقي الأعلاق أوالك المحاصر 10-411- 340TA الى يەلكىر ئېرىكىدىن رئىيې ئې - 74 AF- (Bali A WITNESS: Information by Place

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1 Form Ap. 1-10M 8-4	STATE ENGINEERS OFFICE Ge	de N <u>o. 158</u>
	Notice of Appropriation	
County Stillwater Bo	ok	Record
Name of Appropriator. W. Kos	ebud Ditch Co. Address	Absarokee, Kontana
Date Appropriated Sept. 5	, 1903 Date Filed Sept. 1	0, 1903
Amount Appropriated, Miners I	nches1000 , Cubic Fee	t per second
Name of Stream Fishtail C	reek Tributary	Basin
CALC: NOT THE REPORT OF A DECISION OF A D	nt upon its south bank and then run	is thence to a main ditch
	from the west Rosebud River thence	
Sec Twp	RgeBank of Stream	outh.
•	~	
Purnose Irrigation and o	ther purposes.	- All Carlos - Car
-	ch 48 inches in size which carries	and the second
Description of System		
Land Description of Intended Pl	ace of Use	
Land Description of Intended Pl	ace of Use	
Land Description of Intended P Parts of Sections 8, 17	ace of Use	nch of Jno. Flanagan 4 S., kgs. 18 S.
Land Description of Intended P Parts of Sections 8, 17	lace of Use	ach of Jno. Planagan 4 S., Rge. 18 S.
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Land Description of Intended P Parts of Sections 8, 17 Remarks (Pertaining to Use, et	lace of Use	ach of Jno. Planagan 4 S., Nge. 18 S.
Land Description of Intended Pl Parts of Sections 8, 17 Remarks (Pertaining to Use, et	lace of Use. , 18, 18, 20, 21 and 22 and the ray all in Twp. c.) Decree	nch of Jno. Planagan 4 S., kgs. 18 S.
Land Description of Intended Pl Parts of Sections 8, 17 Remarks (Pertaining to Use, et	lace of Use. , 18, 18, 20, 21 and 22 and the ray all in 1wp. c.) <u>Decree</u> Amt. Decreed: M. I.	nch of Juo. Flanagan 4 S., kge. 18 S.
Land Description of Intended Pl Parts of Sections 8, 17 Remarks (Pertaining to Use, et <u>Manual</u> Case No Date	lace of Use	nch of Jno. Flanagan 4 S., kge. 18 S.
ater from said stream. Land Description of Intended Pl Parts of Sections 8, 17 Remarks (Pertaining to Use, et	lace of Use	nch of Jno. Flanagan 4 S., kge, 18 S.
ater from said stream. Land Description of Intended Pl Parts of Sections 8, 17 Remarks (Pertaining to Use, et	lace of Use	nch of Jno. Flanagan 4 S., kge, 18 S.
ater from said stream. Land Description of Intended Pl Parts of Sections 8, 17 Parts of Sections 8, 17 Remarks (Pertaining to Use, et	lace of Use	nch of Jno. Flanagan 4 S. , kge, 18 S. C. F. S. F. S.)
ater from said stream. Land Description of Intended Pl Parts of Sections 8, 17 Remarks (Pertaining to Use, et	ace of Use. , 18, 18, 20, 21 and 22 and the ray all in 1wp. c.) Decree Amt. Decreed: M. I. Address Maximum Capacity (C. Purpose. Se as Decreed.	nch of Jno. Flanagen 4 S., kge. 18 S. C. F. S. F. S.)
nater from said stream. Land Description of Intended Pl Parts of Sections 8, 17 Remarks (Pertaining to Use, et Martin duration Case No. Date To Whom Decreed Name of Ditch. Date of Priority Land Description of Place of Us	lace of Use	nch of Jno. Planagan 4 S., kgs. 18 S. C. F. S. F. S.)

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1 Form Ap. 1-10M 8-4

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CountyStillwater	Book	Record Misc.
Name of Appropriator	at Rosebud Ditch Co Address	Absarokes, Montana
Date AppropriatedSept.	. 23, 1903 Date Filed Sep	t. 25, 1903
Amount Appropriated, Mine	rs Inches	: Feet per second
Name of StreamRosal	ud Biver. (Nest.) Tributary	Basin
	point upon its west bank and runs	
	oss the Fishtail River thence over	
	RgeBank of Stream	
_		 Control State and Control State and
		- A set of the set
PurposeIrrigation an	ld-other-purposes.	
Description of System	iitoh-120inches-by-24inchesin-s	ize and carries and conducts
5000 inches of water.	from said river and a fluge.	
••••••		 Control and Control and Contr
	d Place of Use	
	Sec. Twp. Bge. Tot	A set of the set of
	, 19, 20, 21,22, nd 24 all in 4.5, 18.5,	
	nd 24 all in 4.5. 18.8.	
	e, etc.)	
Aemarks (rertaining to USe	e, etc.,	
An to be an A	NASA I	
- Pur de la constante de la co		
	Decree	
Case No Date	Decree	
Case No Date To Whom Decreed	Decree Amt. Decreed: M. I	C. F. S
Case No Date To Whom Decreed Name of Ditch	DecreeAmt. Decreed: M. IAdAd	C. F. S
Case No Date To Whom Decreed Name of Ditch Date of Priority	DecreeAmt. Decreed: M. IAdAdMaximum Capacit;Purpose	C. F. S
Case No Date To Whom Decreed Name of Ditch Date of Priority Land Description of Place o	Decree Amt. Decreed: M. I	C. F. S
Case No Date To Whom Decreed Name of Ditch Date of Priority Land Description of Place o	DecreeAmt. Decreed: M. IAdAdMaximum Capacit;Purpose	C. F. S
Case No Date To Whom Decreed Name of Ditch Date of Priority Land Description of Place o	Decree Amt. Decreed: M. IAc Maximum Capacit; Purpose	C. F. S
Case No Date To Whom Decreed Name of Ditch Date of Priority Land Description of Place o	Decree Amt. Decreed: M. IAd Maximum Capacit; Purpose f Use as Decreed	C. F. S
Case No Date To Whom Decreed Name of Ditch Date of Priority Land Description of Place o Remarks (Present Use Stat	Decree Amt. Decreed: M. IAc Maximum Capacit Purpose f Use as Decreed	C. F. S

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	2 (bi den de constante de la co E2		282
	Ç, transferi		Form WR-1-1M-11-44
	STA	TE OF MONTANA	Code No. 19C, 20C,29 B
	STATE	ENGINEERS OFFICE	County_Stillwater
	Wate	r Resources Survey	T. <u>4 S. R</u> .18 E.
Name of Land (Dwner N. E. & James W.	TooheyAddress_Fisht	ail, Montana
Name of Operat	or Joe Toohey	Address_Fisht	ail, Montana
		Part A	
*		E OBTAINING IRRIGATION	
· ·	م الترجير جامعاتي	PANY OR IRRIGATION DIS	STRICT
1. Water is de	includ by	Name of Ditch, Ditch Company or Di	
		der this system <u>735</u>	
the Company	y under " Remarks ". If you of A and Part B.	otain water from a Ditch Compa	ares, acres irrigated and the name of ny and also have a private system fill
4		Part B	این محمد الافاد و بالاد از این به رود این این محمد این میرون محمد این این محمد این این محمد این
TO BE FIL	ED BY THOSE WHO HAV or those who have a pr	'E A PRIVATE DITCH, PUM rivate water right under a Ditch	IP OR IRRIGATION SYSTEM
4. In what year	r was this land first irrigated?	Date The Comment	3 - 1917 WR Dites
5. Give the nan	ne of the original appropriator	(first user) :	trans - Jose Trade
		Amount filed on: Miners In	
7. State the tot	al number of acres irrigated u		
			lip Range
the third start	and Dertil Lan 9-28-2 a - 9-25-232	5. Soon Mity	nip Range : Local, June 25-1845 - 600. M. I
то	BE FILED BY ALL WAT	ER USERS IN ADDITION TO	D PART A OR PART B
9. Source of W	ater: Fishered	The state of stream or lake from which water	
10. Water is obt	tained by: (Check one) Gravit	ame of stream or lake from which water	is originally diverted Other
		have irrigated?5	Date 1932
12. How many	acres did von irrigate in 1944	(Crop and pasture) 45	(and issuere prover)
			asing the water supply, land leveling,
	This land is under		
		we which could be drained and 1	but into production? 10
	condition of your irrigation s		
			many Dirnhes For Gee
		Ro	
17. REMARKS	,		Jul at in the ad to
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		· · · · · · · · · · · · · · · · · · ·	at de la marte praxes
and the first of the second second Second second	ار بر این از بالا کورند اسط کی کی بالا در است کرد. از بالا بالا می این بالا میکند. این بالا میکند کرد بالا کرد این این کرد	OVER	n Kur (1977) a fining an
	на страна 1997 — М.	<mark>den en e</mark>	

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22.797.5 282 FORM SM-1 190 A STUDY OF MONTANA'S WATER RESOURCES 200 Allevater Source of Information 293 County 1. Water User James W Jornay Address Dichtal Send to Operating_ 7 Joe Dochey 2. Stream Tributary to Basin 3. Point of Diversion 🛓 🛓 Section Township Range 4. Description of System 5. Type of Irrigation 6. Original Appropriator OAddress 7. First Use: Year Acres Irrigated 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 A the 1728 Sec. 19-T 11. R 18 6 Remarks: 10 cc 2.9 lad such and at for down for 12/13- 307/4 ぶらうえ & バビスロート ろうじき さくビュニンティ 1,0 13 127 AZ- 162 I A. ি WITNESS: Information by Place

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-	1 Form Ap. 1-10M 8-4	STATE ENGINEERS OFFICE Water Resources Survey	39
		Notice of Appropriation	
1.	County Stillester Bo	ok	
2.	Name of Appropriator	Gilbert et al Address	
3.			 A state of the second se
	-	Inches	1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 -
4.		stroom. Tributary Basi	
5.		nt upon its west bank there on D. W. Blog Hig	Comparison (C) = 1 (C)
	-	h, than the ditch forks, one ditch going to X.	الله من المراجع المراجع محمد المراجع ال المراجع المراجع
Ľ			A result of the second s second se
	_	RgeBank of Stream weat	 A second sec second second sec
•		Abbe ranch, then a running or to run, to and u	- Linkid va blod tant men
·]	-	if we so desire to any requisite point of fine.	
6.		her purposes.	and the second
7.	Description of System	and ditchy said ditch is 72 inches by 6 inches	.0a. 10007 clife
		inches of mater from said stream,	
8.		lace of Use	
			The second s
		31. 4 S. 18 B.	
Ĭ	ator is intended for use c	on the following ranches. H. H. Gilbart, Noota	m-Rodges;
	Remarks (Pertaining to Use, et	alow ranch situated on said Fishtall stream.	
9.			add on the second se
9.		ages and b. H. Gibbs and D. N. Bigelow of Fichts	and the second
9.	opropriators of the water	dges and D. H. Gibbs and D. N. Bigelow of Fichts	1997 - 1997 1997 - 1997 1997 - 1997 1997 - 1997 1997 - 1997 1997 - 1997
9.		dges and E. H. Gibbs and D. N. Bigelow of Fisht, right.	1997 - 1997 1997 - 1997 1997 - 1997 1997 - 1997 1997 - 1997 1997 - 1997
9. 10.	appropriators of the water <u>NATU-Lan_ALS</u>	dges and D. H. Gibbs and D. N. Bigelow of Fichts	
10.	Case No.	dgee and E. H. Gibbs and D. K. Bigelow of Fisht right. Decree Amt. Decreed: M. I	
10. 11.	Case No Date	dgee and E. H. Gibbs and D. K. Bigelow of Fisht right. Decree Amt. Decreed: M. I. Address.	
10. 11. 12.	Case No Date	dgee and E. H. Gibbs and D. K. Bigelow of Ficht right. Decree Amt. Decreed : M. I. Address. Maximum Capacity (C. F. S.)	
10. 11. 12. 13.	Case No Date To Whom Decreed Name of Ditch Date of Priority	dgee and E. H. Gibbs and D. K. Bigelow of Ficht. Decree Amt. Decreed: M. I. C. F. S. Address Maximum Capacity (C. F. S.) Purpose	
10. 11. 12.	Case No Date To Whom Decreed Name of Ditch Date of Priority Land Description of Place of Us	dgee and E. H. Gibbs and D. K. Bigelow of Ficht right. Decree Amt. Decreed : M. I. C. F. S. Address Maximum Capacity (C. F. S.)	
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	5 1 Form AD. 1-10M 8:4 STATE ENGINEERS OFFICE Water Resources Survey	
ай,	Notice of Appropriation County	
_	Name of Appropriator. N. Losebud Ditch Co. Addr	ا المراجع من معاملة موادية المراجع المراجع من من من المعامل من المراجع من المعامل المراجع من من من من من من من المراجع من
2.		The second se
3.	Date Appropriated Sapt. 5, 1903. Date Filed	(a) A set of the
	Amount Appropriated, Miners Inches. 1000	4. The second s Second second sec
	Name of Stream. Finnall-Creek. Tributary	
5.	Point of Diversion at a point upon its south bank and	[10] M. K.
	and is mingled with water from the west Ecsebud River	44.4 M.
	SecBank of St	ream south .
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÷		Control of the second s second second secon second second sec
6.	Purpose For irrigating and other purposes.	(4) The constraint of the second sec second second sec
7.	Description of System A ditch 48 inches in size shich	carries one thousand inches of m
5 1	from said stream.	(a) The Article 12 Field and 10 Field and
8.	Land Description of Intended Place of Use Parts of Sections 8 - 17, 18, 19, 20, 21, and 22 a	
	ALTER VILLENER WANDED SPITT ALTER AND STATE STATE STATE AND STATE	
		(in See.Twp. 4 S., Rge. 18 E.
	all	(in See.Twp. 4 S., Rge. 18 E.
.9.	all Remarks (Pertaining to Use, etc.)	(in See.Twp. 4 S., Rge. 18 E.
.9.	all Remarks (Pertaining to Use, etc.)	(in See.Twp. 4 S., Rge. 18 E.
.9.	all Remarks (Pertaining to Use, etc.)	(in See.Twp. 4 S., Rge. 18 B.
. 9.	all Remarks (Pertaining to Use, etc.)	(in See.Twp. 4 S., Rge. 18 B.
.9. 10.	Remarks (Pertaining to Use, etc.)	(in See.Twp. 4 S., Rge. 18 B.
	Remarks (Pertaining to Use, etc.)	(in See.Twp. 4 S., Rge. 18 B.
10.	Remarks (Pertaining to Use, etc.) Decree Case No. Date Amt. Decreed: M. I.	(in See.Twp. 4 S., Rge. 18 E. C. F. S.
10. 11.	Remarks (Pertaining to Use, etc.).	(in See.Twp. 4 S., Rge. 18 E. C. F. S. Address. Dacity (C. F. S.)
10. 11. 12. 13.	all Remarks (Pertaining to Use, etc.) Decree Case No. Date Amt. Decreed: M. I. To Whom Decreed Name of Ditch Maximum Cap Date of Priority	(in See.Twp. 4 S., Rge. 18 E. C. F. S. Address.
10. 11. 12.	Remarks (Pertaining to Use, etc.)	(in See.Twp. 4 S., Rge. 18 E. C. F. S. Address.
10. 11. 12. 13.	Remarks (Pertaining to Use, etc.). Remarks (Pertaining to Use, etc.). Decree Case No	(in See.Twp. 4 S., Rge. 18 E. C. F. S. Address. Dacity (C. F. S.)
10. 11. 12. 13.	Remarks (Pertaining to Use, etc.) Decree Case No. Date Amt. Decreed : M. I. To Whom Decreed Name of Ditch Maximum Cap Date of Priority Purpose Land Description of Place of Use as Decreed	(in See.Twp. 4 S., Rge. 18 E. C. F. S. Address Dacity (C. F. S.)
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10. 11. 12. 13. 14.	all Remarks (Pertaining to Use, etc.) Decree Case No. Date Amt. Decreed: M. I. To Whom Decreed Name of Ditch Maximum Cap Date of Priority Land Description of Place of Use as Decreed Remarks (Present Use Status, etc.)	(in See.Twp. 4 S., Rge. 18 E. C. F. S. Address Dacity (C. F. S.)
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Notice of Appropriation 1. County_Stillsater_Book_3_Page_728_Record Misc. 2. Name of Appropriator Meet Rosebud Ditch Co. Address_Absarvace, Montana 3. Date Appropriated_Sept. 23, 1903 Date Filed_Sept. 25, 1903 Amount Appropriated_Miners Inches_5000 , Cubic Feet per second 4. Name of Stream_Rosebud River (West.) Tributary	9 1	Form Ap. 1-10M 8-4	STATE ENGINEERS C Water Resources Su)FFICE rvey	Code No <u>. 36</u>	<u>6 </u>
 Name of Appropriator West Rosebud Ditch Co. Address Absarvkee, Montane Date Appropriated Sept. 23, 1903 Amount Appropriated Miners Inches 5000 Cubic Feet per second Name of Stream Rosebud River (West.) Tributary Basin Point of Diversion. at. a point upon its west bank and runs thence in a morthwesterly direction and fluwed across the Fisitail River thence over and upon said land. Sec. Twp. Rge Bank of Stream West. Sec. Twp. Rge. Bank of Stream West. Gescription of System A ditch 120 inches by 24 inches in size and carries and conduction of such as for water from said river and a flume. Subdivision of Intended Place of Use. Subdivision of Intended Place of Use. Subdivision Date. A solution for the section of the section. Parts of secs. 3, 17, 13, 19, 20, 21, 22, and 24, all in the section of the section. Remarks (Pertaining to Use, etc.). Maximum Capacity (C. F. S). Date of Priority Purpose Land Description of Place of Use as Decreed Address. 			Notice of Appropr	riation		
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STATE OF MONTANA Code No. 29D, 32 B
STATE ENGINEERS OFFICE County_Stillwater
Water Resources Survey T. 4 S. R 18 S.
Name of Land Owner-T. H. Varney Address Fishtail, Montana
Name of Operator Litter Chatter Address Tulted
en e
TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
1. Water is delivered by: Gilbert Turnel & Arnate ditter Name of Ditch, Ditch Company or District supplying water
2. State the number of acres you irrigate under this system 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 <u>134</u>
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): WH. Guthert et al
6. Give the date appropriated and the Miners Inches 600 C. F. S.
7. State the total number of acres irrigated under this system:
8. Give the point of diversion :1/4 Kection TownshipRange
Part C
TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9. Source of Water: Fint Concelo
Name of stream or lake from which water is originally diverted 10. Water is obtained by: (Check one) Gravity Pumping Other
11. What is the greatest number of acres you have irrigated? / 0.3 Date
12. How many acres did you irrigate in 1944? (Crop and pasture)
13. State the total number of additional acres that could be irrigated by increasing the water supply, land leveling
etc This land is under what ditch?
14. How many acres of seeped land do you have which could be drained and put into production?
15. What is the condition of your irrigation system?
16. Is your water supply adequate? Yes No Explain
17. REMARKS: Monthly Hang Cund most all any ted
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		NON-IRRIGATED LAND	
	Farm boundary. This map is according to our records. correct. That is if we show more irr out; we have not enough, draw it i	igated land than you have, X it	
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19. If the a	bove land is irrigated from more than one ditch the location of the land irrigated from each on	please give the acreage under each ditch in 19	A and
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Ditch		Acres	
-	supplied by:		
Name	the Bast RETURN	ddress Date Mu.	1210-

27 D 32 O	STUDY	OF MONTANA'S WATER RESOURCES	
	County	Source of Information	
	1. Water User T. Hamay	Address Address	tail
unan (f. 1997) 1997 - The Constant 1997 - The Constant (f. 1997)	2. Stream	Tributary to	Basin
	3. Point of Diversion	Section Township	Range
	4. Description of System		
	5. Type of Irrigation		
	6. Original Appropriator O	Address	R Dan an a
	7. First Use: Year Acre	s Irrigated	
	8. Maximum Use: Year Acre	s Irrigated	
	9. Present Use: Year Acre	s Irrigated	
	10. Last Use: Year Why	Abandoned	
	11. Condition of System		
	12. Land Description	her 29 - N Mer Jaco, S. To	Γ <u></u> R <u></u> γ <u>ε</u>
	Remarks:	-	
	Marca Barry Same, Distant Garage		
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			 Contraction of Section 1. Section 1.

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STATE OF MONTANA

STATE ENGINEER

Billings, KKKKEXX, MONTANA

February 23, 1945

T. H. Vanney Fishtail, Montana

Dear Mr. Vanney:

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 Montana 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 user.

We 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 astablished in Billings and is located in the Roosevolt School Building on 23rd Street and Fourth Avenue North. Any time you are in Billings we would appreciate your calling on us. Our phone number is 3777.

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Very truly yours. Gorald J. Oravetz Assistant State Engineer

Dear sir this Letter an water sheet reached me hire in north Caralina as my mater rights records are all in my house in mont 2 saylal not fill out there papers back here will say I will be in Bullings will coshe to your office them. have buy Truly Tell AVanna Bound e e párografie e e e e en la substance de la substance and a set of the second of the set of the second second second second second second second second second second

1 Form Ap. 1-10M 8-4

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STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

Code No. 139

	Notice of Appropriation	
1.	CountyStillwaterBook	 And and a first set of the set
2.	Name of Appropriator W. H. Gilbert et al Address	
8.	Date AppropriatedJune. 25, 1898 Date Filed Sept., 15, 1898	Construction of Constructio
	Amount Appropriated, Miners Inches	
4.	Name of Stream	
5.	Point of Diversion	ranch, thence
	through Wood son Hodges ranch, then the ditch forks, one ditch going to W. H. C	الی از مراجع المراجع با این از معاملات به الاترا این از مراجع المراجع می مراجع المراجع المالی الاتران این مراجع المراجع المراجع المراجع مراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع المراجع
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7.	Description of System	
	in size and carries 600 inches of water from said stream.	 A description of the second sec
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8.	Land Description of Intended Place of Use. Subdivision Sec. Twp. Hge. Tot. Acr.	
	<u>Bissei</u>	The signed of any first state
	E 3/4 MENE 31 4.S. 18 E.	
9.	Nater is intended for use on the following reaches. W. H. Gilbert, Woodson Ho E. W. Gibbs and D. W. Bigelow ranch situated on said Fishtail stream. Remarks (Pertaining to Use, etc.) W. H. Bilbert, Woodson Hodges and E. W. Gibbs and D. W. Bigelow of Fishtail a appropriators of the water right.	
~	Mart Son Alla -	
	Decree	 Alf and Science S Alf and Science S<
10.	Case No Date Amt. Decreed: M. I C. F. S	and an and a second sec
11.	To Whom Decreed	Alexandre de la companya de la comp de la companya de la de la companya de la de la companya de la de la companya de la de la companya de la de la companya de la companya de de la companya de la
12.	Name of Ditch	in a second s
13.	Date of Priority	in the second
14.	Land Description of Place of Use as Decreed	(a) A second s second second s second second sec
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	STATE OF MONTANA	Code No25 D
	STATE ENGINEERS OFFICE	- こうにはたたたなが熟練があたかい。 かもくしょう
	Water Resources Survey	T. <u>4</u> S. R. 18 E.
Name of Land Owner <u>Gunder</u>	VeggeAddressAbsarok	cee, Montana
Name of Operator	Address	
en de la companya de La companya de la comp	j - Januar A	
TO BE FILED	BY THOSE OBTAINING IRRIGATION WA	TER FROM
	TTCH COMPANY OR IRRIGATION DISTRIC	
	Name of Ditch, Ditch Company or District s	supplying water
3. If you obtain water from more	u irrigate under this system Sh e than one Company, give the number of shares,	acres irrigated and the name of
the Company under "Remarks in both Part A and Part B.	s". If you obtain water from a Ditch Company an	nd also have a private system fill.
	Part B	- 1000000000000000000000000000000000000
TO BE FILED BY THOSE or those w	WHO HAVE A PRIVATE DITCH, PUMP Of the have a private water right under a Ditch Com	R IRRIGATION SYSTEM
-	rst irrigated? Date	
	ppropriator (first user):	
6. Give the date appropriated	Amount filed on : Miners Inches_	C. F. S.
7. State the total number of acres	s irrigated under this system:	
8. Give the point of diversion : _		Range
	Part C	
	ALL WATER USERS IN ADDITION TO PA	RT A OR PART B
9. Source of Water: 	Rosebud Name of stream or lake from which water is origin	Hoollo Alverted
10. Water is obtained by: (Check		Other
11. What is the greatest number of	of acres you have irrigated? 24 & Date	
	gate in 1944? (Crop and pasture) 26	
13. State the total number of add	litional acres that could be irrigated by increasing	
etc This lar	- 1	nto production? 2
etc This lar 14. How many acres of seeped lar	nd do you nave which could be dramed and par a	
14. How many acres of seeped lar15. What is the condition of your		
14. How many acres of seeped lar15. What is the condition of your	te? Yes X No Explain	
14. How many acres of seeped lar15. What is the condition of your16. Is your water supply adequat	te? Yes X No Explain	
14. How many acres of seeped lar15. What is the condition of your16. Is your water supply adequat	te? Yes X No Explain	
14. How many acres of seeped lar15. What is the condition of your16. Is your water supply adequat	te? Yes X No Explain	
14. How many acres of seeped lar15. What is the condition of your16. Is your water supply adequat	te? Yes X No Explain	

18. Legal De	escription of this Farm_N	10 ML . Jec. 25 - 1WD. 4 9.		
	منجيه المراجع ا		TRES TO R.	
	IRRIGATED		N-IRRIGATED LAND	
- · · · · · · · · · · · · · · · · · · ·	Farm boundary.			
	This map is according	g to our records. Please of	hange it if it is not c	
	correct. That is if out; if we have not	we show more irrigated lar	d than you have, X it	
	out, II we have not y	sidužiij uran 10 mir		
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ł			정한 아이는 것 1991년 - 1993년 - 1991년	
10 If the ch	ove land is interacted from	nore than one ditch please give i	ha presses in the state dia-t	
indicate	the location of the land irri	oated from each on the above ma	n The second	
19A. Ditch:			Acre	s: <u>2</u> 4
Ditch :	supplied has		Acre	S
intormation	supplied by:			
Name	Gunder	Degge Address	Date	:
REMARKS	:	00		<u>.</u>

	A STUDY O	599 F MONTANA'S WATE	R RESOURCE	3	
Cou	nty Milliater	Source of Info	rmation		and a second
1.	Water User familed they				The second second
2.	Stream	Tributary to	<u>_</u>	Besin	
3.	Point of Diversion	Section	Township	Range)
4.	Description of System				
-5,	Type of Irrigation				
6.	Original Appropriator	35.340	Address	<u>.</u>	
7.●	First Use: Year Acres	Irrigated			
8.	Maximum Use: Year Acres	Irrigated	and the state of the	<u> Anti-Anti-Ant</u>	
9.	Present Use: Year Acres	Irrigated			
10.	Last Use: Year Why A	bandoned			
11.	Condition of System				
12.	Land Description 2 Galact			• T	P. R. 18
	Remarks;	- .	n de la companya de l		
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	1 Form Ap. 1-10M	STATE ENGINEERS OFFICE Water Resources Survey	Code N <u>o. 314 N</u>
		Notice of Appropriation	
1.	CountyStillwater	Book	Record Misc.
2.	Name of Appropriator	Harold A. Madson Address	Absarokes, Mont ana
3.	Date AppropriatedMar.		6, 1917
	Amount Appropriated, Miner	ers Inches, 100, Cubic F	eet per second
4.	Name of StreamEast	Rosebud. Creek Tributary	Basin
5.	Point of Diversion	point upon its east bank in the SE	and a second second Second second second Second second
-			 A strand the Second Se Second Second Sec Second Second Seco
	Sec		east-
		south_line.of_the.sbove_described_]	
6. 7.	Description of SystemBy.	means.oftwo.ditches.whichareeac)	
7.		means of two ditches which are each	si ze
7.	Land Description of Intended	d Place of Use	ai ze Açr. 1940 Owner Addr
7.	Land Description of Intended Subdivision	d Place of Use	ai ze Açr. 1940 Owner Addı See next page.
7. 8.	Land Description of Intended Subdivision	ed Place of Use	al ze Agr. 1940 Owner Addr See next page.
7. 8.	Land Description of Intended Subdivision WANNA, SELNNA, NELS Remarks (Pertaining to Use	d Place of Use	si ze Acr. 1940 Omer Addr See next page.
7. 8.	Land Description of Intended Subdivision WANNA, SELNNA, NELS Remarks (Pertaining to Use	e, etc.)	si ze Acr. 1940 Omer Addr See next page.
7. 8. 9.	Land Description of Intended Subdivision NaNA, SELNA, NELS Remarks (Pertaining to Use	ed Place of Use	si ze Açr. 1940 Owner Addr See next page.
 7. 8. 9. 10. 	Land Description of Intended Subdivision Nankt, SELNAL, NELS Remarks (Pertaining to Use	e, etc.) Decree Amt. Decreed : M. I.	si ze Açr. 1940 Owner Addr See.next.page.
7. 8.	Land Description of Intended Subdivision NaNKA, SELNNA, NELS Remarks (Pertaining to Use Case No	bd Place of Use	si ze Agr. 1940 Owner Addr See next page. C. F. S.
 7. 8. 9. 10. 11. 	Land Description of Intended Subdivision Name of Ditch.	ad Place of Use	si ze Acr. 1940 Omer Addr See next page. C. F. S.

Code No. 314

(1940 Land Ownership)

120 A - W2NW, SENW, Sec. 25, T. 4 S., E. 18 E. - Richard Ostrum, Absarokes, Montana 40 A - NESW, Sec. 25, T. 4 S., R. 18 E. - J. E. Madson Est. c/o Geo. Madison, Absarokes

Transfer of Land Ownership.

Harold A. Madson to S. G. Wright to Richard Ostrum WiNWL, SENW - Sec. 25, T. 4.S., R. 18 E.

Harold A. Madson to J. E. Madson c/o George Madson NESW - Sec. 25, T. 4 S., Rgs. 18 E.

¹ C. Starting and the second sec	- 5 -			
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	-	s 1 Form Ap. 1-10M 8-	STATE ENGINEERS OFFICE Water Resources Survey	Code No. 315
			Notice of Appropriation	
	1.	CountyStillmater	Book	Record
		-		
	3.	C. W. Atkins & S. H. Gr Date AppropriatedJuly	rockes of Livingston, Montana are t y 11, 1908 Date Filed July 1	he appropriáters. 13., 1908
		Amount Appropriated, Miner	rs Inches 12,000	Feet per second
	4.	Name of Stream	d.Creek.(west) Tributary	Basin
	5.	Point of Diversionat.a.	point upon its right bank, near th	so point where said creek
		crosses the east line of	f. section 8, T. 6 S., R. 18 8. abou	at 300 feet from a mineral sprin
		Sec Twp		
	• •	breaking out of the mor	untain, thence running or to run to	and upon said described land.
	6.	Purpose Irrigation and	d.other.useful-purposes-and-general	-ranch.
	7.		ditch. 10. feet. wide on bottom and th	All and the second sec second second sec
	8.	-	d Place of Use	(1) A set of the set of t set of the set
			Sec. Twp	
		17.19.20.21.22.23.24.2	26 27 28 20	
		30,31,32,33,34,4.35		
	9.	25,27,34,35 Remarks (Pertaining to Use	, etc.)	
			irrigation of lands located in 5 8	., 2. 17 S. and lands in 4 S.
			and upon lands located in said Teru	
	•		Decree	
	10	Cosa No Date		C. F. S
			Add	4.1 State and the second se
	10.	m- Whom Dagraad		(a) A set of the set of t set of the set
	11.		Maximum Capacity	(G F S)
	11. 12.	Name of Ditch	Maximum Capacity Purpose	(a) A start of the start of
	11. 12. 13.	Name of Ditch Date of Priority	Purpose	
	11. 12. 13.	Name of Ditch Date of Priority Land Description of Place of		
	11. 12. 13.	Name of Ditch Date of Priority Land Description of Place of	f Use as Decreed	
	11. 12. 13.	Name of Ditch Date of Priority Land Description of Place of	f Use as Decreed	
	11. 12. 13. 14.	Name of Ditch Date of Priority Land Description of Place of	f Use as Decreed	

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1967-1969

Section 20

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1 Form Ap. 1-10M 8-

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Code No. 340

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Date AppropriatedJune 1, 1893. Date FiledNov. 25, 1914. Amount Appropriated, Miners Inches	ame of AppropriatorButcher Creek & Hosebud Bitchddress Absarokes, Montama ate AppropriatedJune 1, 1893Date FiledNov. 25, 1914. mount Appropriated, Miners Inches	County Stillwater				the second s	
Date Appropriated June 1, 1893 Date Filed Nov. 25, 1914 Amount Appropriated, Miners Inches 1000 , Cubic Feet per second Name of Stream East Hosebud River Tributary Basin Point of Diversion Ditch diverts the water from said stream at a point upon its bank in SMEL of section Sec2 Twp. 5.S. Rge. 18 E. Bank of Stream east bank. and runs in a Ns direction over and upon said land.	ate AppropriatedJune 1, 1893 Date Filed Nov. 25, 1914 mount Appropriated, Miners Inches 1000 , Cubic Feet per second	OUTTON Of the state of the state	Book	Page		Record	liec.
Amount Appropriated, Miners Inches	mount Appropriated, Miners Inches	Name of Appropriator	But cher Creek & Ko	sebud D	itch ddress	Absaroke	e, Nontam
Name of Stream East Hosebud River Tributary Basin Point of Diversion Ditch diverts the water from said stream at a point upon its bask in SWEL of section Sec2 Twp5.S. Rge18.E. Bank of Stream sast bank. and runs in a N# direction over and upon said land. Purpose For irrigating and other performs of section described land. Description of System The means of diversion is a ditch 36 inches by 72 inches in size which carries and conducts 1000 inches of water from said river. Land Description of Intended Place of Use Subdivision Sec. Twp. Rgs. Tot. Acr. 1940 Omer Parts 24 4 5, 18 E. Parts 25 4 5, 18 E. Parts 35 & 36 4 5, 18 E. Remarks (Pertaining to Use, etc.) 1 5 S. 18 E.	ame of StreamBasin	Date Appropriated	June 1, 1893	Date I	Filed Nov	. 25, 191	<u> </u>
Point of Diversion	bint of Diversion	Amount Appropriated, I	Miners Inches1000	••••••	, Cubic	Feet per a	second
bank in SMEL of section Sec2 Twp5.S. Rge18.E. Bank of Stream sast bank. ami_runs in a Mi direction over and upon said land. Purpose For irrigating and other purposes for parts of section described land. Description of System The means of diversion is a ditch 36 inches by 72 inches in size which carries and conducts 1000 inches of water from said river. Land Description of Intended Place of Use	bank in SWEE of section ac. 2. Twp. 5.5. Rge. 18.E. Bank of Stream sast bank. and runs in a Mi direction over and upon said land. urpose for irrighting and other purposes 7% parts of sattion described land, desc escription of System. The means of diversion is a ditch 36 inches by 72 inches in size which carries and conducts 1000 inches of water from said river. and Description of Intended Place of Use. Subdivision Sec. Twp. Egs. Tot. Acr. 1940 Owner Add Parts 24 4 5, 18 E. Parts 35 4 36 4 5, 18 E. Parts 35 4 36 4 5, 18 E. Parts 1 5 5. 18 E.	Name of Stream	st.Rosebud.River	Trib	utary		Basin
Sec	ac	Point of Diversion	Ltch d verts the wa	tor fro	a said str	enn at s	point upon its east
and runs in a Ma direction over and upon said land. Purpose	and runs in a Mi direction over and upon said land. urpose	bank in SWEL of a	section				
and runs in a Na direction over and upon said land. Purpose	and runs in a Mi direction over and upon said land. urpose	•					
Purpose	urpose <u>Kor irrighting and other periosas ma parts of Section described land</u> desc escription of System <u>The means of diversion is a ditch 36 inches by 72 inches</u> in size which carries and conducts 1000 inches of water from said rivar. and Description of Intended Place of Use <u>Subdivision</u> <u>Sec. Twp. Egs. Tot. Acr. 1940 Osmer Add</u> Farts <u>24 4 5 18 E.</u> Parts <u>35 4 36 4 5 18 E.</u> Parts <u>1 5 5. 18 E.</u> Perts <u>1 5 5. 18 E.</u>				n a stale		
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Description of System The means of diversion is a ditch 36 inches by 72 inches in size which carries and conducts 1000 inches of water from said river. Land Description of Intended Place of Use Subdivision Sec. Parts 24 Parts 25 Parts 35 & 36 Parts 1 Sec. 18 E.	escription of System						A set of the set of
in size which carries and conducts 1000 inches of water from said river. Land Description of Intended Place of Use. Subdivision Sec. Twp. Rgs. Tot. Acr. 1940 Omer Parts 24 4 5, 18 E. Parts 25 4 5, 18 E. Parts 35 4 36 4 5, 18 E. Parts 1 5 S. 18 E.	in size which carries and conducts 1000 inches of water from said river. and Description of Intended Place of Use. Subdivision Sec. Twp. Hgs. Tot. Acr. 1940 Owner Add Parts 24 4 S. 18 E. Parts 25 4 S. 18 E. Parts 35 & 36 4 S. 18 E. Parts 1 5 S. 18 E.	19 B. B.	NAL STREET	w			ho and had land
Land Description of Intended Place of Use. Subdivision Sec. Twp. Rgs. Tot. Acr. 1940 Omer Parts 24 4.5. 18 E. Parts 25 4.5. 18 E. Parts 35 & 36 4.5. 18 E. Parts 1 5 S. 18 E. Remarks (Pertaining to Use, etc.) 1 5 S. 18 E.	and Description of Intended Place of Use. Subdivision Sec. Twp. Hgs. Tot. Acr. 1940 Omer Add Parts 24 4 S. 18 E. Parts 25 4 S. 18 E. Parts 35 & 36 4 S. 18 E. Parts 1 5 S. 18 E. Parts 1 5 S. 18 E.		· •				and a second
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Subdivision Sec. Twp. Hge. Tot. Acr. 1940 Owner Parts 24 4 5 18 E. 1940 Owner Parts 24 4 5 18 E. 18 E. 1940 Owner Parts 25 4 5 18 E. 18 E. 18 E. 10	Subdivision Sec., Twp., Hgs., Tot., Acr., 1940 Onner Add Parts 24 4.5, 18.8. 18.8. Parts 25 4.5, 18.8. 18.8. Parts 35.4.36 4.5, 18.8. 18.8. Parts 35.5.35 18.8. 18.8. Parts 1.5.5.18.8. 18.8.	Description of System	The means of diver	alon.is	s ditch 3	6. inches	by 72 inches
Parts 24 4 S. 18 B. Parts 25 4 S. 18 B. Parts 35 & 36 4 S. 18 B. Parts 35 & 36 4 S. 18 B. Parts 35 & 36 4 S. 18 B. Parts 1 5 S. 18 B. Remarks (Pertaining to Use, etc.) 1 5 S. 18 B.	Parts 24 4 S. 18 E. Parts 25 4 S. 18 E. Parts 35 & 36 4 S. 18 E. Parts 35 & 36 4 S. 18 E. Hearts 1 5 S. 18 E.	Description of System	The means of diver ries.and.conducts.10	sion is 00.inch	s ditch 3	6 inches r from a	by 72 inches
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Parts 35 & 36 4.5. 18 S. Parts 1 5 S. 18 S. Remarks (Pertaining to Use, etc.) 1 5 S. 18 S.	Parts 35 & 36 4 S. 18 S. Parts 1 5 S. 18 S. emarks (Pertaining to Use, etc.)	Description of System in.size which carr Land Description of Inter Subdivision	The means of diver ries and conducts 10 ended Place of Use	sion is 00 inch	a diich 3 cs of wate 	6 inches r from ai . Åer.	by 72 inches aid river. 1940 Osmer Addr
Parts 35 & 36 4 S. 18 S. Parts 1 5 S. 18 S. . Remarks (Pertaining to Use, etc.) . <td>Parts 35 & 36 4 S. 18 S. Parts 1 5 S. 18 S. emarks (Pertaining to Use, etc.)</td> <td>Description of System in size which carr Land Description of Inte Subdivision Parts</td> <td>miss and conducts 10 ended Place of Use</td> <td>sion 1s 00 inch Twp.</td> <td>s ditch 3 ss of wate kgs. Tot 18 5.</td> <td>6 inches r from so . Acr.</td> <td>by 72 inches</td>	Parts 35 & 36 4 S. 18 S. Parts 1 5 S. 18 S. emarks (Pertaining to Use, etc.)	Description of System in size which carr Land Description of Inte Subdivision Parts	miss and conducts 10 ended Place of Use	sion 1s 00 inch Twp.	s ditch 3 ss of wate kgs. Tot 18 5.	6 inches r from so . Acr.	by 72 inches
. Remarks (Pertaining to Use, etc.)	Lemarks (Pertaining to Use, etc.)	Description of System 	The means of diver riss and conducts 10 ended Place of Use	sion 1s 00 inch Twp. 4 S.	e ditch 3 es of wate Rgs. Tot 18 B.	6 inches r from su Adr.	by 72 inches
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		Description of System 	The means of diver ries and conducts 10 ended Place of Use	sion 1s 00 inch Twp. 4 S. 4 S.	 ditch 3 as of wate kge. Tot 18 B. 18 B. 18 S. 18 S. 	6 inches r from su . Acr.	by 72 inches
		Description of System 	The means of diver ries and conducts 10 ended Place of Use	sion 1s 00 inch Twp. 4 S. 4 S.	 ditch 3 as of wate kge. Tot 18 B. 18 B. 18 S. 18 S. 	6 inches r from a . Acr.	by 72 inches

Decree

10.	Case No DateAmt.	Decreed: M	I. I				C. F .	S		*****	
				Add		1111			-		
11.	To Whom Decreed	************************	*********	Auc	iress	•••••		*******	5a anto an an anna	م د د د د د د د	
12	Name of Ditch	Maximum	Capa	city	(C.	F. S.)			******	-Ancasi	ر بر زرد موجوعهای
13.	Date of Priority	Purpose	*******	******	******	444-723) 19			****		
						· · · ·					
14.	Land Description of Place of Use as Decreed			******		*******		*******			
		*****		محبو، معن		****					
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15.	Remarks (Present Use Status, etc.)						********			*******	
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	271 Form WR-1-11-14
	STATE OF MONTANA Code No. 13 C, 14 A
	STATE ENGINEERS OFFICE County Stillwater
	Water Resources Survey T. 4 SR 18 E.
	Name of Land Owner_Josephine woodsAddress_Absarokee, Montana
	Name of Operator Pole Address Manple Month
2011-0-0	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM
	A DITCH COMPANY OR IRRIGATION DISTRICT
	1. Water is delivered by: Name of Ditch, Ditch Company or District supplying water
	2. State the number of acres you irrigate under this system Shares you hold
5	3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
t.	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 1793
	5. Give the name of the original appropriator (first user) : The way Monthly States
	6. Give the date appropriated 77 Amount filed on Miners Inches 66 C.F.S.
	7. State the total number of acres irrigated under this system:
	8. Give the point of diversion:44 Section TownshipRange
	Part C
	O BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
	9. Source of Water; WEST ROSEBUD RIVER
	Name of stream or lake from which water is originally diversed 10. Water is obtained by: (Check one) GravityPumpingOtherOther
	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,
	etc This land is under what ditch? /
	14. How many acres of seeped land do you have which could be drained and put into production?
	15. What is the condition of your irrigation system?
	16. Is your water supply adequate? Yes No Explain
	17. REMARKS:
1	OVER

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				<u>and</u> an	<u>r</u>				
 Second Second Sec			RIGATED L	AND		NON	-IRRIGAT	ED LAND	
		Farm b	oundary.				••••••		
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	This	s map is	according	to our r	ecords,	Please ch	ange it i	f it is no	
	cor	rect. I	hat is if w have not en	ve show m	ore irrig	ated land	than you	have, X 1	
						[
19.	If the above la	and is irri	gated from me	nre than on	e ditch plea	se give the	acreage u	nder each di	tch in 19A and
103	indicate the lo Ditch :	ocation of	the land irrig	ated from o	ach on the	ibove map.	d T		
100									Cres
Inf	ormation suppl	lied by:				· · · · ·		방 문서와 관습	
	ne <u>90-2</u> 2	<u>plars</u>	Morr		Addre	ss IAL	n r fre	ElleniDa	ne Mach (
Nai		6							

FORM SM-1 A STUDY OF MONTANA'S WATER RESOURCES 11 A. Stillevoter Source of Information County L. Water User Know Mandal Address absanches Tributary to Basin 2. Stream 3. Point of Diversion 1 1 Section Township Range 4. Description of System 5. Type of Irrigation 6. Original Appropriator U Address First Use: Year Acres Irrigated 7. 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 S 3 o NW NW 4 Sec. 13; T 4 S., R. 19 E. Remarks: 12 13 March March 15 + 3 FT- 12 1 A -2 2 4 - 5 4 2 <u>2 - 7 - 4</u> - 2 - 7<u>4</u> الحي الارار المشترطين 0) 0 1.3.1 14 WITNESS: Information by Place

	1 Form Ap. 1-10M 8	STATE ENGINEERS OFFICE	
		Water Resources Survey Code No. 358	
		Notice of Appropriation	
1.	County Stillwater	Book	
2.	Name of AppropriatorThe	Address Absarckes, Montana	
3.	Date AppropriatedApr	ril 28, 1893 Date Filed	
	Amount Appropriated, Mine	ers Inches	
4.	Name of Stream	sabud	
5.	Point of Diversionabout	-2 miles from where it unites with East weather.	
	Sec Twp		
	•••••••		
6.	Purpose Irrigation, agr	ricultural and other purpeees.	
7.		ditch 50 inches by 24 inches in size which carries said water	
1	roa		
		and a state of the	_
8.		d Place of Use	.
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	.8000.scres.situated on Remarks (Pertaining to Use The names of the appro	1-west-bank-of-said river about 3 miles from mouth of said rive	
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283 Form WR-1-1M-11-44 ស័ព្ទ ទៅលំ តាចគ្រាត Code No. 19D, 300, 31A, 320 STATE OF MONTANA STATE ENGINEERS OFFICE County Stillwater Water Resources Survey T. 4 S. R. 18 E. Address Fishtail, Montana Name of Land Owner Temple n. Yates Name of Operator Addres Part A TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT 1. Water is delivered by: Name of Ditch, Ditch Company or District supplying water 2. State the number of acres you irrigate under this system 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 detch. 44 Dru-k-te 4. In what year was this land first irrigated? Date_ 5. Give the name of the original appropriator (first user): 6. Give the date appropriated____ ___ Amount filed on: Miners Inches____ C. F. S. 7. State the total number of acres irrigated under this system : . 8. Give the point of diversion: _____'4 _____'4 Section_____ Township_____ Range Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B 9. Source of Water: Name of stream or lake from which water is originally diverted 10. Water is obtained by: (Check one) Gravity_ مستنع معرفين مستنع معرفين Pumping ___Other_ 225 11. What is the greatest number of acres you have irrigated?. 12. How many acres did you irrigate in 1944? (Crop and pasture) 225 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?_ etc._ 14. How many acres of seeped land do you have which could be drained and put into production? 15. What is the condition of your irrigation system?. 16. Is your water supply adequate? Yes Explain 10 17. REMARKS: OVER

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<u>Frac</u>	EINEL, Sec. 31 - SWNNZ	, Sec. 32 - Twp	. lf S., nge. 18	- E.	
lan Angelan angelan angelan Angelan Angelan Angelan	IRRIGATED	LAND	NON-I	RRIGATED LAND	
	This map is according correct. That is if out; if we have not a	we show more ir.	rigated land th	an you have, X it	
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		المحمول و د ما در از معالم معالم المحمول المحمول	Dires Fr	nale ditch si ad from Fist	outh of
		-	an ga ga an bain		
19. If the indicat	above land is irrigated from e the location of the land irr	more than one ditch igated from each on	please give the a the above map.	creage under each ditc	h in 19A and
19A. Ditel	" Jater detek	-76-lle	<u>and tet</u>	<u>32</u> Ac	res: 223
Ditch	n supplied by: 34th	<u>Lasand 8</u> Manad	<u>-7 - 1-1-1</u> 3 n	Ac	res :
Name	La the	Attan 1	Address dik	Jack Dat	May 15-0
REMARK	s. Taker Chr.	1 - X	+- 2:11	i = i = i - i - i	ty

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Land irrigated on the Temple W. Yates land.

Irrigated out of four fifferent ditches. The land that is irrivated out of the West hosebud Ditch Company has a free water right, acquired by giving the ditch company a right of way through the land. The land that is irrigated under the Tunn L and Gilbert Ditch which is incorporated was filed on by Gilbert Tunnel, Toohey and Davis. There are no assessments or other charges on this system as each user works out his portion of the ditch cost. The land under the other two ditches, which are owned by Temple Yates and his brother, according to Temple w. Yates have no filings. The land irrigated out of the ditch that is south of the road, which does not have any particular name, does not have a water filing, but has been in use for sixteen years.

Henry Wick filed on the yater ditcher 9/28/98 for 48 Dirchen and of girtulant Creek W. H. Silbert it al filed on the Bilbert Tunnel ditch 9/12/98 for 600 milisout of gratilail buch The theat Reached Relat a filed on 1000 incher 9/5/03 from fishtail Ceck, does not know about filings of t; tik south of road, Gate ditch in the partnership of Bins and lemple gates,

. 283 FORM SM-1 19 D A STUDY OF MONTANA'S WATER RESOURCES 65 2 County stillwater Source of Information 31 A イアビ 1. Water User Lande W. Vates Address Fichtail Tributary to Basin 2. Stream 3. Point of Diversion $\frac{1}{4}$ $\frac{1}{4}$ Section Township Range 4. Description of System 5. Type of Irrigation 6. Original Appropriator \mathcal{O} Address Year Acres Irrigated First Use: 7. 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 Milded, dec 19. Late 1, 2, 3, Fin 25, T Like R 186 Benarks. Benarks. Remarks Caller day and a Call Call of Alt State Alter de State 202 20-161 AT- 1921A Rever REREL Frence Star and Friday Ch 7 AZ- 6. 1 A 199 وآروا المارات التربوغ المارات التري والطبي فجم فالمعطوا المورية en standard and stand 20 Mr. WITNESS: Information by Place

Billings, XXXXXXXX

March 27, 1945

Temple H. Yates Fishtail, Montana

Dear Mr. Yates:

On February 28th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 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 enters is the democratic way; we also feel that you are more qualified to give us this your business. It may be that you were busy with your farm work or some unforaside to be answered at some other time and have forgotten all about it. All 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. 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,

April 10, 1945

Temple W. Yates Fishtail, Montana

Dear Mr. Yates:

On February 28th we sentyou a letter asking for certain information pertaining to your irrigated land in township 4 south range 18 east. On March 27th 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 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 Nater 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 ingineer have the information that we have asked you to submit to this office. If you have sold the piece of land about which we wrote you, will you please give us the name and address of the new owner.

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

Very truly yours.

Gerald J. Oravetz Assistant State Engineer

	» 1 Form Ap. 1—10M 8-†	and an end of the second se	EERS OFFICE	(Code N <u>o. 140</u>
			ppropriation	
1.	CountyStillwater	Book3	.Page253	Record Misc.
2.	Name of Appropriator	ra S. Goul et al	Address	Fishtail, Montana
3.	Date Appropriated Sept.	6, 1898	Date Filed Sept.	28 - 29, 1898
	Amount Appropriated, Miner	s Inches	, Cubic	Feet per second
4.	Name of Stream_Fishtail	Stream	Tributary	Basin
5.	Point of Diversion at a I	oint upon its nor	th bank in Frank	Osborne's field thence running
i	n an easterly direction	to and over Ira	5. Good's ranch t	hence on & over A. C. Foard's
	Sec Twp		Bank of Stream	north.
r				run to and upon said described
1	and, & through said land	l, if we so desire	e to any requisit	e point of final discharge.
	Purpose For irrigating			M. S. B. Martin and S. S. Martin and S. M
7.	•			lepth 14 inches in size and
			· · · · · ·	
· ·				
8.	Land Description of Intended Homestead selections	of the mentione		
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			••••••••••••••••••••••••••••••••••••••	
9.	Remarks (Pertaining to Use,			
9.		urd and Henry Did		ontana are the appropriators
9.	Ira S. Good, A. C. For of this water rights	urd and Henry Did	<u>k of Fishtail, M</u> d	ontana are the appropriators
9.	Ira S. Good, A. C. For of this water rights	ard and Henry Did	<u>k of Fishtail, M</u> d	ontana are the appropriators
	Ira S. Good, A. C. For of this water rights	ard and Henry Did 3. A.J.C.(Dec	< of Fishtail, Ma	ontana are the appropriators
10.	Ira S. Good, A. C. For of this water rights	ard and Henry Did	c of Fishtail, Ma Cree Decreed: M. I.	ontana are the appropriators
10. 11.	Ira S. Good, A. C. For of this water rights Case No Date To Whom Decreed	ard and Henry Did 3. <u></u> Dec Amt.	<u>c of Fishtail, Ma</u> Cree Decreed: M. I Ad	ontana are the appropriators C: F. S. dress.
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	-	5 1 Form Ap. 1—10M 8-4	E ENGINEERS	OFFICE	Code No. 139
			ter Resources Su		COGE NO <u>* 139</u>
		Notic	e of Approp	riation	
	1,	CountyStillwater Book	3Page		Record Misc.
	2.	Name of Appropriator . W. H. Gilbert	et al	Address	<u>Pishtall, Montana</u>
	3.	Date Appropriated June 25, 1898	Date F	liedSe	pt. 15, 1898
		Amount Appropriated, Miners Inches	600	, Cubic	Feet per second
	4.	Name of StreamFishtail stream.	Trib	utary	Basin
	5.	Point of Diversion at .a. point .upon	its west bank	thence or	D. W. Bieg Bigelows ranch,
• 	t	hrough Woodson Hodges ranch, then	the ditch for	ks, one di	tch going to W. H. Gilberts
		Sec Twp Rge	Bai	nk of Stream	n.west
:	ı	ancy, the other to E. M. Gibbs ra	nch, thence ru	mning or t	to run, to and upon said des
•	•	and and through said land if we s		and the second second	(a) A set of the se
	6.	Purpose Irrigating and other pur			(a) A set of a first which will be a first of a first beaching a set of the maximum structure
	7.	Description of Systema. dam .and .dit.			می در می از می از می از می می می می از می این این این این این این این این این ای
	••	in size and carries 600 inches			B. M. S. M. M. S. M. S. M.
	8.	Land Description of Intended Place of Us	se		
		Subdivision	Sec. Twp.	Ree. Tot.	. Acr.
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		E ¹ ₂ SE ¹ / ₄	30 <u>4 S</u> .	18 E.	
)	$E{2}^{1}SE_{+}^{1}$ E 3/4 NENE	30 <u>4</u> S. 31 <u>4</u> S.	18 A. 18 A.	
•	9.	E ₃ SE ₂ E 3/4 NENE	30 <u>4 S.</u> 31 <u>4 S.</u> ollowing rand	18 E. 18 E. nes. W. H	
	9.	E ₂ SE ₂ E 3/4 NENE Water is intended for use on the f E. W. Gibbs and D. W. Bigelow ran Remarks (Pertaining to Use, etc.) W. H. Bilbert, Woodson Hodges and	30 <u>4 S.</u> 31 <u>4 S.</u> ollowing rand ch situated of L.E. W. Gibbs	18 A. 18 E. nes. W. H n said Fis and D. W.	. Gilbert, Woodson Hodges, htail stream. Bigelow of Fishtail are the
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	9.	E ₂ SE ₂ E 3/4 NENE Water is intended for use on the f E. W. Gibbs and D. W. Bigelow ran Remarks (Pertaining to Use, etc.) W. H. Bilbert, Woodson Hodges and	30 <u>4 S.</u> 31 <u>4 S.</u> ollowing rand och situated of 1 E. W. Gibbs	18 5. 18 5. nes. W. H n said Fis and D. W.	. Gilbert, Woodson Hodges, ntail stream. Bigelow of Fishtail are the
	9.	E ₂ SE ₂ E 3/4 NENE E 3/4 NENE Water is intended for use on the f E. W. Gibbs and D. W. Bigelow ran Remarks (Pertaining to Use, etc.) W. H. Bilbert, Moodson Hodges and appropriators of the water right.	30 <u>4</u> S. 31 <u>4</u> S. ollowing rand ch situated of 1 E. W. Gibbs . Decree	18 E. 18 E. nes. W. H. n said Fisl and D. W.	Gilbert, Woodson Hodges, ntail stream. Bigelow of Fishtail are the
	9. 10.	Ease No.	30 <u>4</u> S. 31 <u>4</u> S. ollowing rand ch situated of 1 E. W. Gibbs Decree Amt. Decreed	18 E. 18 E. nes. W. H n said Fisl and D. W.	C. F. S.
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	9. 10. 11.	E2SE2 E 3/4 NENE E 3/4 NENE E 3/4 NENE Nater is intended for use on the f E. W. Gibbs and D. W. Bigelow ran Remarks (Pertaining to Use, etc.) W. H. Bilbert, Moodson Hodges and appropriators of the water right. MANA ALL AND ALL I Case No. Date of Ditch Date of Priority	30 <u>4 S.</u> 31 <u>4 S.</u> ollowing rand ich situated of 1 E. W. Gibbs i Decree Amt. Decreed Maxim Purpor	18 5. 18 5. 18 5. 18 5. 19 5. 19 5. 19 6. 19 6. 19 6. 10 7. 10	Gilbert, Woodson Hodges, ntail stream. Bigelow of Fishtail are the C.F.S. dress v (C.F.S.)
	9. 10. 11. 12.	E2SE2 E 3/4 NENE E 3/4	30 <u>4 S.</u> 31 <u>4 S.</u> ollowing rand ich situated of 1 E. W. Gibbs Decree Amt. Decreed Maxim Purpor	18 5. 18 5. 18 5. 18 5. 19 5. 19 5. 19 5. 19 5. 19 5. 19 5. 10	Gilbert, Woodson Hodges, ntail stream. Bigelow of Fishtail are the C.F.S. dress. v (C.F.S.).
	 9. 10. 11. 12. 13. 	E2SE2 E 3/4 NENE E 3/4	30 <u>4</u> S. 31 <u>4</u> S. ollowing randlich situated of 1 E. W. Gibbs Decree Amt. Decreed Maxim Purpor	18 E. 18 E. 18 E. 18 E. 18 M. H. 10 M. J. 1: M. I. Additional Activity of the second s	
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	 9. 10. 11. 12. 13. 	E2SE2 E 3/4 NENE E 3/4 NENE E 3/4 NENE E 3/4 NENE Nater is intended for use on the f E. W. Gibbs and D. W. Bigelow ran Remarks (Pertaining to Use, etc.) W. H. Bilbert, Moodson Hodges and appropriators of the water right. MACH And Act	30 <u>4</u> S. 31 <u>4</u> S. ollowing randlich situated of 1 E. W. Gibbs Decree Amt. Decreed Maxim Purpor reed	18 E. 18 E. 18 E. 18 E. 18 M. H. 18 M. I. 1: M. I. 1: M. I. 1: M. I. 1: M. I.	
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Code No. 158

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STATE ENGINEERS OFFICE. Water Resources Survey Notice of Appropriation

		[10] A. S. M. S
CountyStillwaterBook3P		(1) A set of the se
Name of Appropriator W. Rosebud Ditch Co.	Address	Absarokee, Montana
Date Appropriated Sept. 5, 1903		
Amount Appropriated, Miners Inches	, Cubic	Feet per second
Name of Stream Fishtail Creek	. Tributary	Basin
Point of Diversion at a point upon its sout	h bank and then	runs thence to a main ditc
and is mingled with water from the west h	osebud River the	nce over and upon said lan
Sec Twp	Bank of Stream.	south.
		1. A set of the set
Purpose		(a) A set of the se
Description of System A ditch 48 inches in		and the second se
water from seid stream.		
Land Description of Intended Place of Use		
Parts of Sections 8, 17, 18, 18, 20, 21	and 22 and the	ranch of Jno. Flanagan p. 4 S., Ege. 18 L.

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Remarks (Pertaining to Use, etc.)	*****	
mon in use		
Deci	ee	

Decree

10.	Case No Date Amt. Decreed: M. I C. F. S.
11.	To Whom Decreed
	Name of Ditch
	Date of Priority
	Land Description of Place of Use as Decreed.
15.	Remarks (Present Use Status, etc.)
ster t	

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			ne ne cór versi i	e. Area Status Statusta (an na santari	Form V	290 VR-1—IM—11-44
		THE REPAIRS	TATE OF I	IONTANA		and the second se	28 D , 29 E, 32
				EERS OFFIC	en e si si si	County_Sti	33 lwater
		W	ater Resou	rces Syrve	y	T4_S	R. <u>18 E</u> .
Name	of Land Owner_L	aura Yates	a a succession and the second se	Address	Fishtail,	<u>lontana</u>	
Name	of Operator	<u>) (Aataa)</u>	<u></u>	Address	terest and the second		
• * * • • •	TO BE		COMPANY OR	NG IRRIGATIC IRRIGATION D	ISTRICT	್ಷಜ್ ಪ್ರಿಕ್ರಿಯ	
1. V	Vater is delivered by	y :		the distant		An this	thj
	tate the number of a						and the second strand strand strands and the second
tł	i you obtain water fr ne Company under " 1 both Part A and F	Remarks". If yo	one Company, giv ou obtain water f	rom a Ditch Com	pany and als	o have a priva	te system fill
-			Par	t B # 3.16			
I	O BE FILED BY	THOSE WHO I those who have	HAVE A PRIVA a private water	TE DITCH, PU	MP OR IR ch Company	RIGATION S	YSTEM
	n what year was this			901			
	ive the name of the o				<pre></pre>	a a la calenda de la calend	
	ive the date approp				Inches_15	<u> </u>	<u>. NN _</u>
	tate the total numbe						
8. C Als	ive the point of div	2	Par			i Rođeni u selovanje	
		, 17 J		IN ADDITION	지 않은 말을 가지?		3
	ource of Water:		Name of stream of	r lake from which wa	ter is originally	aivertea	
	Vater is obtained by			Pumping		Other	Weing Constraints of the cons
	What is the greatest				_ Date		
	Iow many acres did itate the total numb			,		water encoly.	land leveling
1.3. Z	<i>i</i>			be impaced by m	State 5 1 1 1 1 1 1 1 1 1	water suppry,	
	low many acres of s					oduction ?	
15. V	What is the condition	n of your irrigat	ion system?	Il Rig	ht	and a sub- and a sub- graduate state of the sub-	
16. 1	s your water supply	adequate? Yes	yleno	Explain			
17. I	REMARKS:	an maagaal taa aa ah a	for the second sec		· ·		
.	10 6.2.	la ta di ta da seconda da seconda Esta da seconda da second	<u>Anna Anna</u>	<u>a an tha an tha</u>	<u> </u>	licet	<u>LA</u>
	<u></u>			<u> </u>			en en anten en e
	i ja. Nava na inter tet a na artet a			RR			<u> </u>

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NOTE: The foreg. g questions apply only to irrigated land shown on this plat. **DESCRIPTION AND MAP OF FARM** fi, der Childen der Statistich 18. Legal Description of this Farm W2SW2, Sec. 28 - S2SE2, Sec. 29 --46.6C NENNET, Frac SMNE, no. of road, Sec. 32 = NWNW, Sec. 33 = Twp.4S., R. 181 IRRIGATED LAND NON-IRRIGATED LAND Farm boundary. This map is according to our records. Please change it if it is not correct. That is if we show more irrigated land than you have, X it out; if we have not enough, draw it in. NORTH $\mathcal{O}^{\mathcal{I}}$ ia^d Thank 60 60 5.5 Tas a da These 1.000 50 This fand new curred by S. G. Hannerid on Alammonds form 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: UN Acres: /26 Ditch : Information supplied by: ou w water Address & istituil Date Mont Name right as REMARKS: 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.

290 A .- w 18-5 FORM SM-1 i sela Ngene 180 A STUDY OF MONTANA'S WATER RESOURCES 24 E county stillusates Source of Information_ 32 H 1. Water User Laura Hates Address Histand 330 2. Stream Send to Frehteri Tributary to Basin 3. Point of Diversion 🛓 🛓 Section Township Range 4. Description of System 5. Type of Irrigation 6. Original Appropriator 5-318-Address 7. First Use: Year Acres Irrigated 8. Maximum Use: Year Acres Irrigated 9. Fresent Use: Year Acres Irrigated 10. Last Use: Year Why Abandoned 11. Condition of System 12. Land Description W" Matthe 28 - State Sec 24 - T Alice, R. Martin, R. Mar Remarks: Will I Gener Die with her is south 変通性 ゴルション ココキモ・マンドキ ALT MIT LE 110 المحتاج المستحدين 4000 送来 化 1: 1995 I B 1 : 1 . · · / -1.0 1 hi 'adf, ž. _ يد الدي ا بریجن WITNESS: Information by

Place

Our records show that you have on file in Stillwater County, Book 3, Page 797, necord Misc., an appropriation made by Christopher Hanson, appropriated July 19, 1901 and filed July 22, 1901 from Alkali Basin for 150 miners inches. Is this appropriation now in use? also Our records show that you have on file in Stillwater County, Book 3, Page 273,

Our records show that you nave on life in Solitization. Record Misc., an appropriation made by H. C. Jewett, et al, appropriated April 25, 1893 and filed July 5, 1902 from W. Rosebud Creek for 480 miners inches. Is this appropriation now in use?

March 8, 1945

R. J. Pearson Fishtail, Montana

Dear Mr. Pearson:

We are enclosing herewith a form covering the land owned by Laura Yates which you operate. We have a return filed by Laura Yates on this land but she knew nothing about the amount irrigated or from the sources the land irrigated, that is from what stream the water is diverted that you use to irrigate your land with. Our records also show that there are 188 acres of irrigated land on this place but she was not able to verify that either. Any information you can give us pertaining to this land will be greatly appreciated.

Yours truly,

Gerald J. Oravetz Ass't State Engineer

STATE	ENGIN	EERS	OFFICE
Wate	r Reso	urces S	urvey
Notice	OI A	pprop	riation

Gode No. 5

1. County Stillwater Book 3. Page 174. Record Water Right Lodation Name of Appropriator Hanson Christopher Address Fishtall, Montana 3. Date Appropriated July 19, 1901 Date Filed July 22, 1901 Point of Diversion thence running westerly 500 to 600 feet to and upon said land. 6. Purpose Irrigation and domestic. 7. Description of System A.ditch 54 inches by 12 inches in size which carries 200 inches of water from said draw. 8. Land Description of Intended Place of Use..... Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Address NWL of Sec. 33 & W1 of SWE Sec. 28 & SEE of SEE Sec. 29 all in _____4 S, 18 E. ____SEL, Sec. 29 state land. 9. Remarks (Pertaining to Use, etc.)..... He also uses said draw for his ditch from west Rosebud Julius Pickering appropriated said water 1893 by means of said draw and ditch but water was not recorded by said. Julius Pickering. Decree 10 To Whom Decreed 11. 12 12 14. Land Description of Place of Use as Decreed.....

Remarks (Present Use Status, etc.) 15.

1 Form Ap. 1-10M 8-4

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	1 Form Ар. 1—10М 8-	STATE ENGINEERS OFFICE Water Resources Survey	Code No: 318
		Notice of Appropriation	
	CountyStillwater B	Book	Record Misc.
		C. Jewett et al Address	(a) A set of the set of t set of the set
		k & Christopher Hanson, all of Fisht 25, 1893 Date FiledJuly 5,	
		s Inches. 480, Cubic Feet	
1.	Name of Stream.Rosebud Cr	eek (West) Tributary	Basin
5.	Point of Diversion.at.a.poi	nt upon its west bank about 20 rods	south of N. Two,, line 5 S.,
- 45	a located upon the NETNWE	use of Oluf Olson & Knute Haugan.abou ; of 5 Rge18.EBank of Streamw	2. Characterization of the second s second second s second second secon second second sec
ţ	thence running or to run	to and upon said described land.	
6.	Purpose For irrigating a	nd other purposes.	and an anna an anna an anna anna anna a
7.	Description of System	itch.and.headgate.which.said.headgate	
			in size.
			rational sectors and a sector sector and a sector sector and a sector sector sector sector sector sector sector Sectors and sectors and sec
8.		Place of Use	
8.	Subdivision	Place of Use Sec. Twp. Rge. Tot. Acr.	1940. Owner Address
	Subdivision NELNWL - NWLNEL	Place of Use Sec. Twp. Rge. Tot. Acr. 33 4 S. 18 E.	. 1940 Owner Address See next page.
	Subdivision <u>NEŁNWŁ – NWŁNEŁ</u> ŁSWŁ, SWŁSEŁ, NESW, NWSEŁ	Place of Use <u>Sec. Twp. Rge. Tot. Acr.</u> <u>33 4 5. 18 E.</u> 4, W<u>1</u>SW<u>1</u> 28 4 S. 18 E.	. 1940 Owner Address See next page.
SE	Subdivision <u>NEINWI – NWINEI</u> ISWI, SWISEI, NESW, NWSEI NWNE	Place of Use. Sec. Twp. Rge. Tot. Acr. 33 4 S. 18 E. 4 S. 18 E. 33 4 S. 18 E. 33 4 S. 18 E.	. 1940 Owner Address See next page.
SE	Subdivision <u>NEŁNWŁ – NWŁNEŻ</u> Ł <u>SWŁ, SWŁSEŁ, NESW, NWSE</u> <u>NWNE</u> <u>SESEŁ</u> Remarks (Pertaining to Use, d	Place of Use Sec. Twp. Rge. Tot. Acr. 33 4 5. 18 E. $\frac{1}{4}$, $\frac{1}{2}SW_{4}^{1}$ 28 4 S. 18 E. 33 4 S. 18 E. 29 4 S. 18 E.	1940 Owner Address See next page.
SE	Subdivision <u>NEŁNWŻ – NWŁNEŻ</u> Ł <u>SWŻ, SWISEŻ, NESW, NWSEŻ</u> <u>NWNE</u> <u>SESEŻ</u> Remarks (Pertaining to Use, o One third interest of t	Place of Use Sec. Twp. Rge. Tot. Acr. 33 4 S. 18 E. 4, W ¹ / ₂ SW ¹ / ₄ 28 4 S. 18 E. 33 4 S. 18 E. 29 4 S. 18 E. etc.) the 480 inches is claimed by each of	1940 Owner Address See next page. the appropriators.
SE	Subdivision NELNWL - NWLNEL LSWL, SWLSEL, NESW, NWSEL NWNE SESEL Remarks (Pertaining to Use, o One third interest of t	Place of Use <u>Sec. Twp. Rge. Tot. Acr.</u> 33 4 5. 18 E. 1 1 2 3 4 5 18 28 4 5. 18 E. <u>33</u> 4 5. 18 E. <u>34</u> 5 18 E. <u>35</u> 4 5. 18 E. <u>36</u> <u>37</u> 4 5. 18 E. <u>38</u> <u>38</u> <u>38</u> <u>4 5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>18</u> <u>5</u> <u>5</u> <u>5</u> <u>5</u> <u>5</u> <u>5</u> <u>5</u> <u>5</u>	1940 Owner Address See next page. the appropriators.
SE	Subdivision NELNWL - NWLNEL LSWL, SWLSEL, NESW, NWSEL NWNE SESEL Remarks (Pertaining to Use, o One third interest of t	Place of Use. Sec. Twp. Rge. Tot. Acr. 33 4 S. 18 E. 4 S. 18 E. 33 4 S. 18 E. 33 4 S. 18 E. 29 4 S. 18 E. etc.) the 480 inches is claimed by each of 	1940 Owner Address See next page. the appropriators.
SE 9.	Subdivision NELNWL - NWLNEL LSWL, SWLSEL, NESW, NWSEL NWNE SESEL Remarks (Pertaining to Use, o One third interest of t	Place of Use Sec. Twp. Rge. Tot. Acr. 33 4 S. 18 E. 4. W ¹ 2SW ¹ 28 4 S. 18 E. 33 4 S. 18 E. 29 4 S. 18 E. etc.) the 480 inches is claimed by each of	1940 Owner Address See next page. the appropriators.
SE 9.	Subdivision <u>NELNWL - NWLNEL</u> <u>LSWL, SWLSEL, NESW, NWSEL</u> <u>NWNE</u> <u>SESEL</u> Remarks (Pertaining to Use, of the second s	Place of Use Sec. Twp. Rge. Tot. Acr. 33 4 S. 18 E. 33 4 S. 18 E. 33 4 S. 18 E. 29 4 S. 18 E. etc.) the 480 inches is claimed by each of Decree Amt. Decreed: M. I.	1940 Owner Address See next page. the appropriators. C. F. S.
SE 9. 0.	Subdivision <u>NELNWL - NWLNEL</u> <u>SWL, SWISEL, NESW, NWSEL</u> <u>NWNE</u> <u>SESEL</u> Remarks (Pertaining to Use, of t <u>One third interest of t</u> <u>Manual</u> Case No. Date To Whom Decreed	Place of Use Sec. Twp. Rge. Tot. Acr. 33 4 S. 18 E. 33 4 S. 18 E. 33 4 S. 18 E. 33 4 S. 18 E. 29 4 S. 18 E. etc.) the 480 inches is claimed by each of Decree	1940 Owner Address See next page. the appropriators. C. F. S
SE 9. 0. 1. 2.	Subdivision <u>NELNWL - NWLNEL</u> <u>LSWL, SWLSEL, NESW, NWSEL</u> <u>SESEL</u> Remarks (Pertaining to Use, of <u>One third interest of t</u> <u>Case No.</u> Date To Whom Decreed Name of Ditch.	Place of Use Sec. Twp. Rge. Tot. Acr. 33 4. S. 18 E. 29 4. S. 18 E. etc.) 29 4. S. 18 E. the 480 inches is claimed by each of	<u>1940</u> Owner Address See next page. the appropriators. C. F. S.
SE 9. 0. 1. 2. 3.	Subdivision <u>NELNWL - NWLNEL</u> <u>LSWL, SWLSEL, NESW, NWSEL</u> <u>SESEL</u> Remarks (Pertaining to Use, of One third interest of t Case No. Date To Whom Decreed Name of Ditch. Date of Priority	Place of Use Sec. Twp. Rge. Tot. Acr. 33 4. S. 18 E. 4. S. 18 E. 33 4. S. 18 E. 33 4. S. 18 E. 29 4. S. 18 E. etc.) 29 4. S. 18 E. etc.) 10 cm cm cm 0 Decree Mart. Decreed: M. I. Address Maximum Capacity (C. Purpose Purpose	1940 Owner Address See next page. the appropriators. C. F. S. F. S.).
SE 9. 0. 1. 2. 3.	Subdivision <u>NELNWL - NWLNEL</u> <u>LSWL, SWLSEL, NESW, NWSEL</u> <u>SESEL</u> Remarks (Pertaining to Use, of One third interest of t Case No. Date To Whom Decreed Name of Ditch. Date of Priority	Place of Use. Sec. Twp. Rge. Tot. Acr. 33 4. S. 18 E. 4, W1SW1 28 4. S. 18 E. 33 4. S. 18 E. 29 4. S. 18 E. etc.) 29 4. S. 18 E. etc.) 29 4. S. 18 E. Decree Decree Amt. Decreed: M. I. Address Maximum Capacity (C.	<u>1940</u> Owner Address See next page: the appropriators. C. F. S. F. S.)
SE 9. 1. 2. 3.	Subdivision <u>NELNWL - NWLNEL</u> <u>SWL, SWLSEL, NESW, NWSEL</u> <u>SESEL</u> Remarks (Pertaining to Use, of One third interest of t Case No. Date To Whom Decreed Name of Ditch. Date of Priority Land Description of Place of N	Place of Use Sec. Twp. Rge. Tot. Acr. 33 4. S. 18 E. 4. S. 18 E. 33 4. S. 18 E. 33 4. S. 18 E. 29 4. S. 18 E. etc.) 29 4. S. 18 E. etc.) 10 cm cm cm cm 0 cm cm cm Decree Amt. Decreed: M. I. Address Maximum Capacity (C. Purpose Use as Decreed 0 cm cm	<u>1940</u> Owner Address See next page. the appropriators. C. F. S. F. S.)
SE 9. 1. 2. 3.	Subdivision <u>NELNWL - NWLNEL</u> <u>SWL, SWLSEL, NESW, NWSEL</u> <u>SESEL</u> Remarks (Pertaining to Use, of One third interest of t 	Place of Use. Sec. Twp. Rge. Tot. Acr. 33 4. S. 18 E. 33 4. S. 18 E. 33 4. S. 18 E. etc.) 29 4. S. 18 E. etc.) 29 4. S. 18 E. etc.) 29 4. S. 18 E. Decree Mat. Decreed: M. I. Address Maximum Capacity (C. Purpose Use as Decreed	<u>1940</u> Owner Address See next page. the appropriators. C. F. S
SE 9. 1. 2. 3.	Subdivision <u>NEINWA - NWINEA</u> SWI, SWISEL, NESW, NWSER <u>NWNE</u> SESEL Remarks (Pertaining to Use, of One third interest of t Manual Case No Date To Whom Decreed Name of Ditch Date of Priority Land Description of Place of N	Place of Use Sec. Twp. Rge. Tot. Acr. 33 4. S. 18 E. 4. S. 18 E. 33 4. S. 18 E. 33 4. S. 18 E. 29 4. S. 18 E. etc.) 29 4. S. 18 E. etc.) 10 cm cm cm cm 0 cm cm cm Decree Amt. Decreed: M. I. Address Maximum Capacity (C. Purpose Use as Decreed 0 cm cm	<u>1940</u> Owner Address See next page. the appropriators. C. F. S

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Code No. 318

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(1940 Land Ownership)

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80 - NENW - NWNE - Sec. 33 - Twp. 4 S., Rge. 18 E. - Agnes Dempster, Fishtall, Montana 79 - SESW, SWSE, Sec. 28 - Twp. 4 S., Rge. 18 E. - Agnes Dempster, Fishtail, Montana

76 - NESW, NWSE, Sec. 28 - Twp. 4 S., Rge. 18 E. - Charles Dempster, Fishtail, Montana

80 A - W2SW2, Sec. 28 - Twp. 4 S., Rge. 18 E. - Laura Yates, Fishtail, Montana 40 A - NWNW - Sec. 33 - Twp. 4 S., Rge. 18 E. - Laura Yates, Fishtail, Montana 40 A - SESE - Sec. 29 - Twp. 4 S., Rge. 18 E. - Laura Yates, Fishtail, Montana

Transfers of Land Ownership.

Christopher Hanson to Hugh Tanoka to Ray Tandy to Agnes M. Dempster NENW, NWNE, Sec. 33, Twp. 4 S., Rge. 18 E. SESW, SWSE, Sec. 28 - Twp. 4 S., Rge. 18 E.

H. C. Jewett, Christopher Hanson and I. F. Frank to Laura Yates. NWNW - Sec. 33 - Twp. 4 S., Rge. 18 E. $W_2^2SW_4^2$ - Sec. 28 - Twp. 4 S., Rge. 18 E. SESE - Sec. 29 - Twp. 4 S., Rge. 18 E.

STATE OF MONTANA STATE ENGINEERS OFFICE County SELIUNATED County Co				284
STATE ENGINEERS OFFICE Water Resources Survey Address_Plattall Address_Platt		instruction of the second s	eest entstatet op Tite geviet e	
Name of Land Owner B. F. Vates Address Plastall Name of Land Owner B. F. Vates Address Plastall Name of Operator B. F. Vates Address Plastall Name of Operator B. F. Vates Address Plastall Name of Operator B. F. Vates Address Plastall Name of Dista Material Material Material Name of Dista State the number of acres you triggate under this system State the number of acres you triggate under this system State the number of acres you triggate under this system State the number of acres you triggate under this system State the number of acres you triggate under this system State the number of acres invigated? Name of Dick Ompany and sko have a private system fill 1 Hy ou obtain water from nore than one Company, give the number of shores, acres irrigated and the name of the original appropriate (first user) State the name of the original appropriate (first user) State the total number of acres irrigated? Name of Niers Inches Material State 2 Site the point of diversion: Material Science Township Range 2 State the total number of acres you have irrigated? Name of states number of acres you have irrigated? Township Name of states				(a) A set of the
Name of Land Owner, B. F. Yates Address, Plattall Name of Operator, B. J. Yates Address, Lisklail, Mosterner, Part A To BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DICH COMPANY OR IRRIGATION DISTRICT Name of Dick, Dick Complay of Dicks, Dick Complay of Dicks, Dick Complay of Dick, Dick Complay of Dicks, Dick Complay of Dick, Dick Complay of Dicks, Dick Complay of Dicks, Dick Complay of Dicks, Dick Complay of Dicks, Dick Complay, Strenger, Shares you hold 1. Water is delivered by:		the second s		
Name of Operator_B.1. Updes				and a second second Second second second Second second
Part A 1. Water is delivered by Name of Disk, Dich Company or District 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 you hold 3. If you obtain water from a Dich one Company, give the number of shares you hold 3. If you obtain water from a Dich one Company, give the number of shares you hold 3. If you obtain water from a Dich one Company, give the number of shares you hold and be part A and Part B. Part B TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PIMP 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 7. State the total number of acres irrigated under this system: 8. Give the point of diversion: 9. Source of Water: 1. Mane of atream guides from which water is originally diversited 10. Water is obtained by: (Check one) Cravity		017.4	1.0	A: Prat-
TO BE FILED BY THOSE OBTAINING IRRIGATION WATER PROM A DITCH COMPANY OR DIRRIGATION DISTRICT 1. Water is delivered by	Name of Operator	1		an monace
A DITCH COMPANY OR IRRIGATION DISTRICT 1. Water is delivered by				
Name of Disks. Disks. Company or District supplier water 2. State the number of acres you irrigate under this system	а			
 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 OF 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):	1. Water is delive	vered by:	of Ditch, Ditch Company or District	supplying water
the Company under "Remarks". 'f you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B. Part B TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company. 4. In what year was this land first irrigated? Date 5. Give the name of the original appropriator (lirst user):		nber of acres you irrigate under this	s system 140 12. S	hares you hold
TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM ar those who have a private water right under a Ditch Company 4. In what year was this land first irrigated? Date	the Company	under "Remarks". If you obtain w	y, give the number of shares ater from a Ditch Company a	, acres irrigated and the name of nd also have a private system fill
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):	TO BE FILE	D BY THOSE WHO HAVE A P or those who have a private v	RIVATE DITCH, PUMP C vater right under a Ditch Co	DR IRRIGATION SYSTEM
 6. Give the date appropriated	4. In what year	was this land first irrigated? Date.		
6. Give the date appropriated the series irrigated under this system:	5. Give the name	e of the original appropriator (first u	ser):	na W
8. Give the point of diversion :44 Section Township Range Ran			•	4th ICF.B
TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B 9. Source of Water: Name of stream of lake from which water is originally diverted 10. Water is obtained by: (Check one) GravityPumpingOtherOtherOther 11. What is the greatest number of acres you have irrigated? Jult 12. How many acres did you irrigate in 1944? (Crop and pasture) Jult 13. State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc	7. State the total	l number of acres irrigated under th	is system:	mary withers
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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 Banet, SWSWt, Sec. 30 - Lot 1, Eand, WanEt, Sec. 31 - Twp. 4 S., Rge. 18 E Frac SENEL, NON-IRRIGATED LAND IRRIGATED LAND Farm boundary. - 1995 A 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, 4 it out; if we have not enough, draw it in. NORTH Ì Fisita I Creek • • 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. Acres 19A. Ditch: Acres Ditch: Call Back 3 Ð Information supplied by: £')* Date 4/14 Name. REMARK 13 Æ. 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.

440182 FORM SM-1 c :=30 A A STUDY OF MONTANA'S WATER RESOURCES 31 B County Stillwater Source of Information 1. Water User B. F. Later Address Fishtail 2. Stream Tributary to Basin 3. Point of Diversion 🛓 1 Section Township Range 4. Description of System 5. Type of Irrigation 0 6. Original Appropriator Address Year Acres Irrigated 7. First Use: Acres Irrigated 8. Maximum Use: Year 9. Present Use: Year Acres Irrigated 10. Last Use: Year Why Abandoned 11. Condition of System 12. Land Description Er Mer, Subalit, Con Store In Holes, R. 1.8 E Remarks: lofy. E Mark W. DEV. Inc. MEDIN Que 31 - 80 AT- 223 TR: 03 ٨, WITNESS: Information by Place

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Billings,

March 27, 1945

B. F. Yates Fishtail, Eontana

Dear Mr. Tates:

On February 28th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 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 Tellowstone 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 built 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 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 mater in Montana. The only way we can do this is by having the support of each and every mater user so that we have a 100 percent representation of all water users. Menamber: "United we stand, divided we fall".

In order to facilitate this work a branch office of the State Angineer has been established in Billings and is located in the mossovelt 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,

April 10, 1945

B. F. Ystes Fishtail, Montana

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Dear Mr. Yates:

On February 28th we sent you a letter asking for certain information pertaining to your irrigated land in township 4 south range 18 east. On March 27th we sent you enother 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 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 angineer 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 court, do all things, make all surveys, and perform all services required by said board in the 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,

Cerald J. Oravetz Assistant State Engineer

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Parcel Address Name of Owner Number Appr Filed Erown, Mrs. Anton 13 Beaver Cru (E. for K) In sec. 21-22 4-4-00 4-5-00 160 Peacon 22 Weller Cue. <u>م لائر الماني مما کا</u> 7-21-99 7-21-99160 5. \mathcal{F}_{0} Doft Bearing. 23 O. 21-97 7-21-99 160 And the second s t 4 1.1 يد. ريدي وريد و 84 E <u>_</u>___ 2 -1. 1.4. ÷

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Township 7 A, 8 A, 9 A, 17 A

Name of Operator

Code No.	Name of Owner
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20 A, 29 B, 30 A,31 A	Herem, Osmond
6 A	Johnson, Frank A.
21 A, 28 A, 29 A	Hiller, John O.

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Name of Operator		Address	
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3. If you obtain water from	n more than on. Company, give th marks". If you obtain water from	e number of shares. acr	es irrigated and the name of
	Part B	20-11	
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5. Give the name of the orig	ginal appropriator (first user) :	alson jac	e f
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من المان المع NOTE: The foreg g questions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM State Andre 18. Legal Description of this Farm ESET, Sec.7 = SM2,S'SEL, NESET, Sec. 8 - N2SW2, Sec. 9 W, SE4, NSW, SESW, Sec. 17 - 1wp. 4 S., nge. 19 B. IRRIGATED LAND NON-IRRIGATED LAND farm boundary. NORTH J. J. 97E 52 110 Geaver Ciele End 1.250 he did not find any inrigated land on Beaver Greek but as there are a large number of water filings we would like to know if this land or any of the land along Beaver Creek has ever been irrigated or if the filings are just for domestic uses. 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. Acres 20 19A. Ditch: _ Ditch : . Acres Information supplied by: Name. Address REMARKS: 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. HURBER'S. HELENA

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235 420 198 and the state 717 FORM SM-1 A STUDY OF MONTANA'S WATER RESOURCES 4 D . M Stillearanter County Source of Information Eggens Address alvarake 1. Water User Alexand Tributary to Basin 2. Stream 3. Point of Diversion $\frac{1}{4}$ $\frac{1}{4}$ Section Township Range 4. Description of System 5. Type of Irrigation 6. Original Appropriator 20-48-11-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 & Set de 7: det Bart Back dec 8, I d. Jo, R 19 & Remarks WITNESS: Information by Place

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as soon

Our records show that you have an appropriation made by Olsen Jacob , appropriated Sept. 30, 1935 and filed Oct. Oct. 7, 1935 from Beaver Creek for 200 miners inches. is this appropriation now in use?

also

Our records show that you have an appropriation made by H. L. haiff, appropriated April 23, 1907 and filed Apr. 24, 1907 from Butcher Greek for 2000 miners inches. Is this appropriation new in use?

also

Our records show that you have an appropriation made by Eldorado Gay Sincock, appropriated June 10, 1913 and filed June 28, 1913 from Beaver Greek for 20 miners inches. Is this appropriation now in use?

XXXXXXXX

March 26, 1945

Segurd Eggen Absarokee, Montana

Dear Mr. Eggen:

On February 16th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 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 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 forgottdn 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. 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 Bulluing 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.