STATE ENGINEERS OFFICE Water Besources Survey

Notice of Appropriation

ame of Appropriator . 2, Philips Sr. Address Fishtail The Appropriated	econdBasinortherly direction
mous Appropriated, Miners Inches 500 , Cubic Feet per seame of Stream Rosebud Creek (West) Tributary pint of Diversion at a point upon its bank and runs thence in a new distance of one mile. Twp Rge Bank of Stream	econdBasinortherly direction
ame of Stream Rosebud Creek (West) Tributary pint of Diversion at a point upon its bank and runs thence in a nedistance of one mile. Rge Bank of Stream	Basin ortherly direction
distance of one mile. Rge Bank of Stream	ortherly direction
distance of one mile. Twp. Rge. Bank of Stream.	
TwpRgeBank of Stream	
urpose Irrigation, domestic and other purposes.	
escription of System a ditch 48 x 12 inches in size,	
· · · ·	
	A Comment of the Comment
and Description of Intended Place of Use	
Subdivision Sec. Twp. Kge. Tot. Acr.	1940 Owner Add
Sections 23 & 26 5 S. 17 E. This land	
and adjoining at lands,	The second secon
	The second of th
emarks (Pertaining to Use, etc.)	
	The second of th
And the first the same	
Decree	
ase No Date	
Whom Decreed	The control of the co
ame of Ditch	
ate of Priority Purpose	
and Description of Place of Use as Decreed	
	ang distriction of the Section of th

The state of the s	viikainein Liika karaan 1990. Marija Jamini Sanakii
emarks (Present Use Status, etc.)	



STATE OF MONTANA

Alle and the second line in refer to respect to their existing

Code No. 12 A; 13 A

STATE ENGINEERS OFFICE CountyStillwater

Water Resources Survey

T. 5 S. R. 5 S.

me of Land Owner Clarence G. Mich	Address	And the state of the contract	
me of Operator	Address		
	Part A	र्वे कुर्ने हैं, युर्व विस्तर पूर्व है। इस्तर हैं के लिए हैं के समान कर कर कर के लिए के किस है।	
TO BE FILED BY THOSE O A DITCH COMPA	NV OR IRRIGATION DIST	VATER FROM RICT	
. Water is delivered by:	wata kataki		
water is delivered by:	ame of Ditch, Ditch Company or Distr		المرابعة المرابعة المرابعة
. State the number of acres you irrigate under	this system	Shares you hold	
. If you obtain water from more than one Com the Company under "Remarks". If you obtain in both Part A and Part B.	n water from a Ditch Company	es, acres irrigated and the na- , and also have a private syste	me o em fil
	Part B		
TO BE FILED BY THOSE WHO HAVE or those who have a priva	A PRIVATE DITCH, PUMF ite water right under a Ditch (OR IRRIGATION SYSTEI Company	M
. In what year was this land first irrigated? D)ate/882	- Committee of the comm	
l. In what year was this land tirst irrigated? L.	stuser): alando 1	! Haskins	
. Give the name of the original appropriator (in	7 d	ONA CTS	š. (1)
6. Give the date appropriated 1882			
. State the total number of acres irrigated unde	er this system: 227		
3. Give the point of diversion: MW 1/4 MW	14 Section 13 Township	A S. Range 14 E	
	Part C		
TO BE FILED BY ALL WATER			
O. Source of Water:	ruk		
Name O. Water is obtained by: (Check one) Gravity:			
			Action to the
1. What is the greatest number of acres you ha	ve irrigated? 22/ I	late / 9 4 2	1012
2. How many acres did you irrigate in 1944? (Crop and pasture) /50		
3. State the total number of additional acres th	nat could be irrigated by increa	sing the water supply, land le	velir
etc. 50 This land is under wh	the state of the s		
etc. a v inis land is under wi	late differi		
4. How many acres of seeped land do you have	which could be drained and p	at into production?	
5. What is the condition of your irrigation syst	tem? good		
· ·	No Explain	e je namen militarija je namen je name	
7. REMARKS: Record on She	haber attacher	I is not muce	
1. KEMAKKS: JULIUS AND AND DE	2/2		
out orling to Earl	V. M.		1 1970
j'		The second secon	85 fu

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 E2, SW2, E3N/12, Sec. 12 - N2NE2, Sec. 13 - Twp. 5 S., Rge. 16 E. SESW2, SWS-2, Sec. 6 - W8W2, NEN/2, Sec. 7 - NVNW2, Sec. 18 - Twp. 5 S., Rge. 17 E.

Farm	boundary		¥.D		81.43 1-3.43 14-3.43 14-3.43	12 (4) (5) (2.5) (5) (5)	MT P	원 (128.87 개설 (A	} १ १ स्ट्रिट	
		65) 19 29					per de la composition della co	la la e	ভূমানিক জ সক্ষান্ত হৈ কৰা ক্ষান্ত স্থানিক ক্ষান্ত স্থানিক
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	12			3	No.	res & Reference from				
preary		oke	3		10		1.			
	/3 : :		H T	Please That i	ap is a change s if we	ccordi it if show	ng to it i	our response	cords corrected la	t. nd

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: /	ومداي ويالتاليوسيسهيدون	للمسترورين والمحاسمين والمراد		Acres: /64
Ditch:	درمان در الروسان والكواد والمساحة القوام مسجود			Acres: 10
Information supplied by: Name Illaunce Q. Hich	A.A.	drass Deas	land.	Date J-22- K J
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.

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 247

Notice of Appropriation

1.	County Stillwater Book	3 Page 25	Record Misc.
2.	Name of Appropriator Orland E.	Hoskins Add	ress Montana
3.	Date Appropriated Oct. 18, 1892	Date Filed	Oct. 19, 1892
	Amount Appropriated, Miners Inches	, 200	Cubic Feet per second
4.			Fishtail Creek Basin
5.	Point of Diversion at a point up	oon its north bank at	a point thereon situated about 300
			rds east from west line of my home-
	Sec Twp	RgeBank of S	Stream north.
s	_		on to and over said described lands
			The second secon
ß			tion and domestic.
			ches wide on bottom by 12 inches in
8.	Land Description of Intended Place of	f Use	
H	iomestead claim of unsurveyed la	ands of U.S. beginning	g at a point about 300 yards NW
Í	from my house on the north side	Meadow Creek at a pos	t at the NW corner of said claim
			corner of said claim, thence soutle e west 'mile to a post at the SW
C	corner of said claim, thence no	rth 3 mile to the NW o	corner post said claim containing It
9.			acres of land.
	som sur use		The state of the s
	AP	·····	
		Decree	
11.	To Whom Decreed	, <u>, , , , , , , , , , , , , , , , , , </u>	Address
12.	Name of Ditch	Maximum Ca	pacity (C. F. S.)
13.	Date of Priority	Purpose	- 1970 M. NO. 1920 - 1970 M. 1970 - 1970 M. 19
14.	Land Description of Place of Use as 1	Decreed	

15.			
		*	
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STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code	No.	1	3 1	3, :	14 (C- /
		2.30			57	
Coun	ty	Sti	LLY	va.L.	er_	
T	5	<u>S.</u> I	۲	_16	۲,	

Name of Land Owner	r Grover Mickman	AddressDes	in, Lontana		
				reason a market and a second	The state of the s
·ame or operator			y Table Mills (M		
TO	BE FILED BY THOSE OBTA	$\mathbf{art} \; \mathbf{A}$	I WATER FR	ÔM O	
	A DITCH COMPANY (OR IRRIGATION DI	STRICT	ជនមាននេះ ្រំ	
1. Water is delivere	d by: Jane of Name of	Ditab Ditab Company on D	- 12. 2 2 2 2 2 Intelest suppliers are	<u> </u>	Leave of the
2. State the number	of acres you irrigate under this s	system	Shares you	hold	
3. If you obtain wat	er from more than one Company, ler "Remarks". If you obtain wat	give the number of sl	iares, acres irri	gated and t	he name of
**************************************	P	art B			
TO BE FILED I	BY THOSE WHO HAVE A PR or those who have a private wa	IVATE DITCH, PUI	MP OR IRRIG	ation sy	STEM
	· ·	- ·	- •		
	this land first irrigated? Date				
5. Give the name of t	the original appropriator (first use	r):	diamini		den 18
6. Give the date app	propriated 5-72-93 Amor	ınt filed on: Miners Ir	iches 🖆 🎁	_ C. F. S	
7. State the total nu	mber of acres irrigated under this	system:	·	بري <u>ن سيد</u> بينا مدر بيد	
	diversion:				1 1 1 1 1 1
•		art C	•		1 14 42 1 17 5
ጥር ክፍ	FILED BY ALL WATER USE		ብ ኮል ፑጥ ል ብ፤	PARTR	
9. Source of Water:	Name of stree	am or lake from which water	ls originally divert	ed	
	1 by: (Check one) Gravity			•	1 2 1 1
11. What is the great	test number of acres you have irri	gated? <u>175</u>	Date	enderson is still the international	
12. How many acres	did you irrigate in 1944? (Crop a	and pasture)			
	umber of additional acres that cou		and the second second	مسيروا كالمنا بالماسيدان	
	This land is under what dite				
				A CONTRACTOR	
•	of seeped land do you have which	could be drained and	put into produc	tion?	
15. What is the cond	lition of your irrigation system?_				
16. Is your water su	pply adequate? Yes No_	Explain			- 14.2
17. REMARKS:	<u> Talla di Kabanga</u>	<u> </u>		<u> </u>	
	Carl Electer Fra	<u> </u>	ا الله الله الله الله الله الله الله ال	ngawa History	
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			The second secon		

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

NON-IRRIGATED LAND or records. Please change it if it is not ow more irrigated land than you have, X it, draw it in.
or records. Please change it if it is not low more irrigated land than you have, X it, draw it in.
or records. Please change it if it is not low more irrigated land than you have, X it, draw it in.
ow more irrigated land than you have, I it, draw it in.
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Stream
14 / 13
ditch
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If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

Our records show that you have an appropriation in Stillmater County, Book 3, Page 231, Regard Misc., made by Cornelius C. Musphy, appropriated June 1, 1893 and filed July 2, 1895 from Fishtall Greek (West) for 200 miners inches. Is this appropriation now in use

FORM SM-la	≤ 3 /6 E
/3 5 'STATE OF MONTANA WATER	5 1
1 C-D County Still wanter 1	Date
Name of Water User Grover Cickman	Address Dean
1. Do you own this land? Yes No	
Owner's name	_Address
	Water delivered by
3. Give point of Diversion	Section Township Range
	evity Pumping Other
5. Who first used water on this land? 15	5/Address
6. In what year was this land first irrig	gated? Approximate Acres
7. What is the greatest number of acres y	you have irrigated?Dute
o. Present Use: Year Acres Ir	
9. If this land is not irrigated now give	e date of last use
10. State the total number of acres that c	could be irrigatedacres.
11. What is the condition of your irrigat	tion system? fully frac E2SEV fac 19 -55- Twp. Twp. Kenge
	- Jag
Remerks:	
<u> 1935, 4930-15</u> 118	- January and the same of the
Francisco de la Constantina del Constantina de la Constantina del Constantina de la	13 13
Marie Allen	Hail
11/11/11/11/11/11/11/11/11/11/11/11/11/	
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and the state of t	
II-	

Our records show that you have an appropriation in Stitlember Courty, Book 3, Page 231, Record Misc., made by Cornelius C. Mumphy, sphrostated June 1, 1895 and filed July 2, 1895 from Fishtail Creek (West) for 200 miners inches. Is this appropriation now in use:

1 Form Ap. 1-10M 8-4

STATE ENGINEERS OFFICE Water Resources Survey

Con. No. 151

	Notice of Appropriation	
1.	County Stillwater Book 3 Page 231 Record Wisc.	Antonios projektor
	Cornelius C. Murphy Address Nye, Monoante	
2.	June 1, 1895 Date Filed July 2, 1895	
3.	Minore Inches 200 , Cubic Feet per second	
	Name of Stream Fightal Sreek (West) Tributary Basin	· newscass named
4.	Name of Stream. Point of Diversion at a point upon its north bank about two miles in a westerly	direction
5.	Point of Diversion at a point upon 150 from its junction with east fishtail, thence running or to run to and upon said	l describe
	from its junction with east 12 stall, thence ramman, north.	and the same of th
	Sec. Twp. Rge Bank of Stream north.	scharge.
	land and through said land, if I so desire, to any requisite point of final di	
		AND THE PROPERTY OF THE PROPER
6.	Purpose For irrigating and other purposes, anti-domestic.	
7.	A dam and ditch which said ditch is 24 inches by 24 Hicke	
••	and corpies or conducts 200 inches of water iron said creek.	and the contract of the contra
8.	Land Description of Intended Place of Use.	adow
-	Land Description of Intended Place of Use. Homestead claim on unsurveyed land of the U. 5. situated on both sides of Mer Creek, a tributary of Fishtail Creek about two and one half miles in a south	westerly
	direction from Its north.	2.7743
	Q1 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	
		خفقه بديد سنست يدي
9	And the state of t	•
	Decree C. F. S.	***************************************
10	O. Case No	
13	1. To Whom DecreedAddress	And the second s
1:	2. Name of Ditch Maximum Capacity (C. F. S.)	
1	3. Date of Priority	
1	Province	
	14. Land Description of Place of Use as Decreed	Service and
		* * 1

1 Form Ap. 1-10M 8-4

STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

Code inc.

i. County Stillwater Book.	7		
	.3 Page 766	Record Misc.	
. Name of Appropriator S. J. Hud	ison et al Addres	s Nye, Montana	
Date Appropriated June 9, 189	Date Filed Ju	ne 12, 1893	2
Amount Appropriated, Miners Inches.	600 Cn	hic Feet per second	
Name of Stream Fishtail Creek	(N.Fork) Tributary	De de	
Point of Diversion Dam and ditch	tap said stream upon i	ts north bank at a nos	
situated, near the head of dry w			
Sec Two	ever course, running on	ough a certain lake i	nto Fryer
Sec Twp. Rg	geBank of Stre	am	
creek, which said point of diver	sign is about four miles	above the mouth of sa	aid west f
or Fishtail Creek and at which surunning thence in a NE direction Purpose Irrigation and other less Description of System	ral numoses	cribed ranch of S. L.	Hudson, th
A dam and ditch. said ditch ic +h	ninter de inche de la	ZGeo)	rge Walter
dam and ditch, said ditch is the inches across the top and 48 inch	nes in denth	n at the bottom about	one hundre
and devise darkers being unsurvey	basin of Fryer Creek and ed public land in the R	aid claim of S. T. Hud I the said claims of T asin of Fishtail Creek	homas Lewi
he place of intended use. Remarks (Pertaining to Use, etc.) J. Hudson, Thomas Lewis, Georg	basin of Fryer Creek and ed public land in the B	i the said claims of T asin of Fishtail Greek oriators of this water	homas Lewi , which is right,
he place of intended use. Remarks (Pertaining to Use, etc.) J. Hudson, Thomas Lewis, Georg	ed public land in the B	i the said claims of T asin of Fishtail Greek priators of this water	homas Lewi , which is right.
he place of intended use. Remarks (Pertaining to Use, etc.) J. Hudson, Thomas Lewis, Georg	e Walters are the appro	i the said claims of T asin of Fishtail Greek priators of this water	homas Lewi , which is right.
he place of intended use. Remarks (Pertaining to Use, etc.) J. Hudson, Thomas Lewis, Georg	pasin of Fryer Creek and ed public land in the Burney ed walters are the approximately becree	i the said claims of T asin of Fishtail Creek priators of this water	homas Lewi
Remarks (Pertaining to Use, etc.) J. Hudson, Thomas Lewis, Georg	Dasin of Fryer Creek and sed public land in the Burney e Walters are the appropriate Decree Amt. Decreed: M. I.	the said claims of Tasin of Fishtail Creek priators of this water C. F. S.	homas Lewi
Remarks (Pertaining to Use, etc.) J. Hudson, Thomas Lewis, Georg Case No. Date To Whom Decreed	Dasin of Fryer Creek and red public land in the Burnel e Walters are the appropriate Decree Amt. Decreed: M. I.	the said claims of Tasin of Fishtail Creek oriators of this water C. F. S.	homas Lewi , which is right.
he place of intended use. Remarks (Pertaining to Use, etc.) J. Hudson, Thomas Lewis, Georg Case No. Date To Whom Decreed Name of Ditch	Dasin of Fryer Creek and red public land in the Burnel e Walters are the appropriate Amt. Decreed: M. I. Maximum Capacit	the said claims of Tasin of Fishtail Creek Oriators of this water C. F. S.	homas Lewi , which is right.
Case No Date To Whom Decreed Name of Ditch Date of Priority	Decree Amt. Decreed: M. I. Maximum Capacit	the said claims of Tasin of Fishtail Greek Oriators of this water C. F. S.	homas Lewi , which is right.
Remarks (Pertaining to Use, etc.) J. Hudson, Thomas Lewis, Georg Case No. Date To Whom Decreed Name of Ditch Date of Priority Land Description of Place of Use as Decreed	Decree Amt. Decreed: M. I. Maximum Capacit Purpose	the said claims of Tasin of Fishtail Creek priators of this water C. F. S.	homas Lewi
Case No Date To Whom Decreed Name of Ditch Date of Priority Land Description of Place of Use as Decreed	Decree Amt. Decreed: M. I. Maximum Capacit Purpose	the said claims of Tasin of Fishtail Creek priators of this water C. F. S.	homas Lewi
Remarks (Pertaining to Use, etc.) J. Hudson, Thomas Lewis, Georg Case No. Date To Whom Decreed Name of Ditch Date of Priority Land Description of Place of Use as Decreed	Decree Amt. Decreed: M. I. Maximum Capacit Purpose	the said claims of Tasin of Fishtail Creek Oriators of this water C. F. S.	homas Lewi
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Case No Date To Whom Decreed Name of Ditch Date of Priority Land Description of Place of Use as Decreed Remarks (Present Use Status, etc.)	Decree Amt. Decreed: M. I. Maximum Capacit Purpose	the said claims of Tasin of Fishtail Creek priators of this water C. F. S.	homas Lewi

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Code No	14 E
The second of th	Stillwater_
т 5 S ,	. R 16 E.

	STATE EN	GINEERS O	FFICE	County Stillwater
	Water Re	esources Si	urvey	T. 5 S. R. 16 E.
Name of Land Owner	Carl W. Stanley	Addres	s Dean, M	ontana
Name of Operator		Addres	SS	ontana
		Part A	emerican	
	FILED BY THOSE OB A DITCH COMPANY	OP TERTCATE	ON DISTRICT	Night in the second of the second
1. Water is delivered by	Nam	Private	C. L. tel	
2 State the number of a	Nam cres you irrigate under th	e of Ditch, Ditch Com is system	pany or District sup Shar	res you hold
3. If you obtain water from	om more than one Compa Remarks". If you obtain y	ny, give the numl	ber of shares, ac h Company and	cres irrigated and the name of also have a private system fill
		Part B		
TO BE FILED BY T	THOSE WHO HAVE A those who have a private	PRIVATE DITC water right under	H, PUMP OR a Ditch Compa	IRRIGATION SYSTEM
4. In what year was this	land first irrigated? Date	3		
5. Give the name of the or	riginal appropriator (first t	user) :		
	•		•	C.F.S.
7. State the total number	of acres irrigated under t	his system:	e contract of the contract of	
		7		Range
		Part C	{	
TO BE FILE	ED BY ALL WATER U	SERS IN ADDIT	TION TO PAR	T A OR PART B
9. Source of Water:	7/2.	Berlin Berlin	Ester extent	ally. diverted
				ally diverted Other
	•			
2. How many acres did	you irrigate in 1944? (Cro	p and pasture) _	grane	
			and the second	he water supply, land leveling,
etc	This land is under what	ditch?	។ ខែមានទូកភា ស្នាញ់ពី	
4. How many acres of se	eped land do you have wh	ich could be drain	ned and put into	production?
5. What is the condition	of your irrigation system	?	y	
16. Is your water supply	adequate? YesN	oExplair	1	
17. REMARKS:	<u>Arrest i</u>	in the	annt	() L
<u> </u>	<u> 1 Garden</u>	191	Alter	
Jakon di	a Jerget C	17/18	9.19	ke af an

NOTE: The foregoing questions apply only to irrigated land shown on this plat. 18. Legal Description of this Farm SWSEZ, Sec. 14 - Twp. 5 S., Rge. 16 E. IRRIGATED LAND NON-IRRIGATED LAND Farm boundary. This map is according to our records. Flease change it if it is not correct. That is if we show more irrigated land than you have, X it ime of em fill

veling,

DESCRIPTION AND MAP OF FARM

	out; if we	have not end	ugh, draw it	in.			
н		Total Control of the State of t	yes a restable				
	The Merchanist		· . •)	ing a Hill british	sta, it is not been seen	en de februar fa	
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the al	JOIN TOTAL TO SEE	"gacca tront mo	ted from such a	n the above me	n.	ici çacii girçii	*********
the al	bove land is irr the location of	f the land irriga	ted from each o	in the above ma			
		f the land irriga		e interesta e la fazza des la compa		Асте	2
itch :		f the land irriga		in the above ma		Acres	.
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itch : itch :				e interesta e la fazza des la compa		Acres	.
oitch : oitch : ation	:		<u> </u>			Acres	.
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FOF	RM SM-la			e de la companya de l			Part Commence of the Section of the		5 S	1
Ĉoŭ	nty_	tillion	of montan		- "	7,	Tables and a			And the second of the second o
Nem	e of Water	r User								
		wn this land?								
	Owner's	name Farl V	V Stan	114	Addre	ss	Dea			
2.		f Water							1	
3.	Give oi	nt of Diversio	on	ż	-	Section_	To	ownship	Rang	ze
4.	Water is	obtained by:	(Check one) Gra	vity_	Pu	mping_	ÓĐ	ier	
5.	Wao first	t used water o	on this lan	d?	i	فالشديد والمراجع	_ Addr	ss		
6.	In what y	year was this	land first	irrig	ated?_		Approx	imate Acr	98	
7.	What is	the greatest n	umber of a	cres y	ou hav	e irriga	ted?	Dute) 	
6.	Present (Jse: Year	AC	res Ir	ricate	đ	- Tiles er sprin g			
9.	If this]	land is not in	rigated no	w give	date	of last	nae			
10.	State the	e total number	of acres	that co	ould b	e irriga	ted		cres.	
11.	What is	the condition pription:	of your i	rrigat	ion sy	stem?				
12.	Land Desc	ription:	W3L1	- J		wp		Renge		
	Remarks:					Nicke (* 110 grands Australia E	-			
										
		 				14				
						-3				<u> </u>
 	 				emer vegere	27	7			
-										ran eri Strika a
										
			-	name of many 3	**************************************	Par ga	:		-13	

Information by

356 Form WR-1—1M—11-4



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Co	de	No	4 C	•) A	,
		y_S	100			
т		S.	Ŗ		16	

A Company of the Comp	Water Reso	urces Survey	T	5 S. R	16 E.
Name of Land Owner	J. K. Schwenneker	Address Dean			
Name of Operator	May Thurmen	ew Address Des	n Mo	\mathscr{J}_{-}	77/14 34 14/17
	/	rt A			
то ве	FILED BY THOSE OBTAIN	NING TRRIGATION W	ATER FRO	om:	
•	A DITCH COMPANY OF	R IRRIGATION DISTR	RICT	Promise :	
1. Water is delivered by	y: Ochwannekin Name of D	itch, Ditch Company or Distric	t supplying wa	fer	
	acres you irrigate under this sy	stem	Shares you	hold	**************************************
3. If you obtain water f the Company under " in both Part A and F	rom more than one Company, g Remarks". If you obtain water art B.	rive the number of share from a Ditch Company	s, acres irrig and also hav	ated and t e a private	he name of system fill
	Pa	rt B <u>360</u>			
TO BE FILED BY	THOSE WHO HAVE A PRIVE those who have a private wate	ATE DITCH, PUMP	OR IRRIGA	YZ MOITA	STEM
	s land first irrigated? Date	1893			Y
5. Give the name of the c	original appropriator (first user)	John HOch	urnne	ken	
6. Give the date appropri	riatedAineum	filed on: Miners Inches	3	_ C. F. S	
7. State the total number	r of acres irrigated under this sy	/stem:	****		
8. Give the point of dive	ersion:1/41/4 Sec	ction Township_	5	Range_	سع ما ا
		rt C			
	ED BY ALL WATER USERS		ART A OR	PART B	
9. Source of Water:	wee tocky line	K			v ira e destanti
10. Water is obtained by:	(Check one) Gravity	or lake from which water is on Pumping			
	number of acres you have irriga-	A SAMPAN			
12. How many acres did	you irrigate in 1944? (Crop and	pasture) 106	and the second s		
13. State the total number	r of additional acres that could	be irrigated by increasing	g the water	supply, lar	nd leveling,
	This land is under what ditch	V '			
14. How many acres of se	eped land do you have which co	ould be drained and put i	nto producti	on? 2	0
15. What is the condition	of your irrigation system?	Fain	art i zavak kidal Tarihin karangan		
16. Is your water supply	adequate? YesNo	_ Explain_ When to	leven la	In Jone	lain_
17. REMARKS:	radain Kon see	. Augural y	ton.	user	a
Chuit?	be me Trans	1 /18 Shore	unes	<u> </u>	
Atteles to	other as need!	Bacel Joins			
	. 1			STATE A	· · · · · · · · · · · · · · · · · · ·

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

200 and 61	IRRIGATED LAND	NO	N-IRRIGATED LAND
	Service and the first service of the		
Fa	irm boundary.	:	
This may	is according to our re	cords, Please c	hange it if it is not
correct.	That is if we show mo we have not enough, dra	ore irrigated lan	
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			Road
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	_, _	A T	
	Stream	7	
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If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

FORM SM-1

A STUDY OF MONTANA'S WATER RESOURCES

Cou	nty 5/1/10	ofer	,	Source of	f Informat	ion			
1.	Water User J	K,50	hwer	neker	Address	De	4.0		1000
2.	Stream			Tributar	y to		Basin		
3.	Point of Diver	rsion	1 1	Section	To	wnship	Ra	nge	
4.	Description of	System	**************************************					 	
5.	Type of Irriga	tion						والمستحق والمستحد	
6.	Original Appro	priator	0		Ad	ldress			
7 •	First Use:	Year	Acres	Irrigated					
8.	Maximum Use:	Year	Acres	Irrigated		ا د خواه د د د د د د د د د د د د د د د د د د د			
9.	Present Use:	Year	Acres	Irrigated					
10.	Last Use:	Year	Why A	bandoned					V.
11•	Condition of §	ystem	= 2511	4, SE	4. Sec	4, E	NIV,	WZNE	- y sec
12.	Land Descripti								
Ü	Remarks:	Maria da	4-9	•					
				1 1	**				
7	VITNESS:			Informatio	n by	<u></u>			
				Place		نبوجان وتتنابتن			

Billings,

March 28, 1945

J. K. Schwenneker Dean, Montana

Dear Mr. Schwenneker:

On March 10th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 16 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 faced 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 happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

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

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

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 00

Notice of Appropriation

	그는 그
Name of Appropriator J. H.	Schwenneker Address Nye, Montana
Date Appropriated Oct. 20	1892 Date Filed Nov. 2, 1892
Amount Appropriated, Miners I	nches 150 , Cubic Feet per second
	Tributary Basin
	oint upon its west bank at a point where a notice is poste
	of said Rock Creek thence running to and upon said descr
	land
	Rge. Bank of Stream west.
• • • • • •	other useful purposes.
	neans of dam and ditch, said ditch being 36 inches by 12 in size.
160 yards south thence at r	th of Prairie Dog Creek and 300 yards west of said creek t ight angles 160 rods east thence at right angles 160 rods
160 yards south thence at rethence west west 160 rods we the tract of land above desc. Remarks (Pertaining to Use, etc.)	ight angles 160 rods east thence at right angles 160 rods east to the commencement stake. Water taken from kock Creecribed on Prairie Dog Creek.
160 yards south thence at rethence west west 160 rods we the tract of land above desc. Remarks (Pertaining to Use, etc.)	ight angles 160 rods east thence at right angles 160 rods est to the commencement stake. Water taken from kock Cree cribed on Prairie Dog Creek.
160 yards south thence at rethence west west 160 rods we the tract of land above desc. Remarks (Pertaining to Use, etc.)	ight angles 160 rods east thence at right angles 160 rods east to the commencement stake. Water taken from kock Cree cribed on Prairie Dog Creek.
160 yards south thence at rethence west west 160 rods we the tract of land above desc. Remarks (Pertaining to Use, etc.).	ight angles 160 rods east thence at right angles 160 rods est to the commencement stake. Water taken from kock Cree cribed on Prairie Dog Creek.
thence west west 160 rods we the tract of land above desc. Remarks (Pertaining to Use, etc.). Case No	Decree Amt. Decreed: M. I
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thence west west 160 rods we the tract of land above desc. Remarks (Pertaining to Use, etc.). Case No	Decree Amt. Decreed: M. I



STATE OF MONTANA Code No.__ STATE ENGINEERS OFFICE County_St.__

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2.4%					W 10 . 1 W	
	2001.00	C +	-i-1	Torre	+ AM	more .

Water Resources Survey

г 4 S. R. 16 E.

Na	me of Land	Owner_	Mary Sch	wenneker		_Address_	Dean, Mor	ntana		
	me of Opera	L	AM	77	vanneke			Section 1	nt)	
	me or Opera			7			v14.			
			- nr nn :	ow miloon	Part A		TON HEAT	מים מיםי	OM.	
		TO			OBTAINING ANY OR IRI				COM	<u> </u>
1.	Water , de	elivered	by: Sell	commetee	, Their	100	leh			
					Name of Ditch, D r this system_					est Mistre. La la la
	If you obtain	in water	r from more r "Remarks"	than one Cor	mpany, give the tin water from	ne number	r of shares, a	cres irr	igated and th	ne name of system fill
-					Part B	\$ 6 x8	1957	चित्र । -		
	TO BE FII	LED B			A PRIVATE ate water right				SATION SY	STEM
				t irrigated?		60		<u> </u>		
5.	Give the nar	me of th	e original ap	propriator (fi	irst user) :	alyd	406	in	U .	
6.	Give the da	ite appr	opriated	1908 72: 1908	Amount file	d on: Mir	ers Inches	150	C. F. S_	
7.	State the to	tal nun	ber of acres	irrigated und	ler this system	1:				The second secon
8.	Give the po	oint of (liversion:	<u></u>	/4 Section.	Т	`ownship		Range_	
هٔ و سرگار					Tall					426 Cash 426 Cash 470 Cash
	TC) BE F	ILED BY A	LL WATE	R USERS IN	ADDITI	ON TO PAR	RT A O	R PART B	1 (2) (2) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
9.	Source of V	Vater: .	Vier-	Torke	of stream or lake	te from which	h water is origin	ally dive	rted.	
10.	Water is ol	otained	by: (Check		h.	_ Pumpin	ıg		Other	
11.	What is the	e greate	st number o	f acres you h	eve irrigated?	65	Date_	**************************************		
					(Crop and pas	_	V.S	: W	- 193 - 3 10 - 1971	
13.	State the to	otal nur	nber of addi	tional acres t	hat could be i	rrigated b	y increasing	the wat	er supply, la	nd leveling,
	etc		This lan	d is under w	hat ditch?			- 113 // .		
14.	. How many	acres o	f seeped lan	d do you have	e which could	be draine	d and put int	o produ	iction?	
15.	. What is the	e condi	tion of your	irrigation sys	tem?	<u> </u>				rae u talaga kahila Talama a kahila dala ga
16	. Is your wa	ter sup	ply adequate	? Yes	_ No	Explain_	5 there is	pleu	tyl onew	Main
17.	. REMARKS	S:	your	_ Mo	pr &	Row	Gan	Lec	1	
			<i>1</i>		· · · · · · · · · · · · · · · · · · ·					
		*								
						<u> </u>				

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

DESCRIPTION AND MAP OF FARM

· New Walter	RRIGATED LAND		NON-I	RRIGATED LA	NĎ	
Farm bo	oundary.	**************************************				
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		28				
				en i sette tin ve	- धळाटक हर्ने	
		22	-	1		
	*					
	Twp 45/6		-tda	Twp Line		
	Twp 55 16 F		2 stream			
This map	is according to of	ur records.	rlease ch	inge it if it	is not	11
we have	not enough, draw i	t in.				

Our records show that you have an appropriation in Stillwater County, Book 3, Page 275, Record Misc., made by Antone J. Truce, appropriated Nov. 8, 1902 and filed Nov. 13, 1902 from Rockey Creek for 300 miners inches. Is this appropriation now in use?

also Our records show that you have an appropriation in Stillwater County, Book3, Page 299, Record Misc., made by Clyde O. Grow, appropriated Aug. 18, 1908 and filed Dec. 14, 1910 from Rock Creek for 160 miners inches. Is this appropriation now in use?

Our records show that you have an appropriation in Stillwater County, Book 3, Page 333, Record Misc., made by C. O. Crow, appropriated July 22, 1908 and filed Aug. 18, 1908 from Little Mock Creek for 150 miners inches. Is this appropriation now in use?

Place

WITNESS:

Our records show that you have an appropriation in Stillwater County, Book, Page 333, Record Misc., made by C. O. Crow, appropriated July 22, 1968 and Aug. 18, 1908 from Little Rock Creek for 150 miners inches.

also
Cur records show that you have an appropriation in Stillwater County, Book 1
Page 95, Record Misc., made by Fred P. Borland, appropriated June 15, 1915 and filed Jan. 8, 1929 from Rock Creek for 160 miners inches. Are the appropriations now in use?

1 Form Ap. 1—10M 8-4

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 304

Notice	of	Appropri	iatior
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	1100000 01 1177	ĠMB
1 (County Stillwater Book 3 Page 333 Record Misc.	
<u>-</u> .	Name of Appropriator C. O. Grow Address not shown.	
2.	Date Appropriated July 22, 1908 Date Filed Aug. 18, 1908	
3.	Date Appropriated	
	Amount Appropriated, Miners Inches 150 , Cubic Feet per second	
4.	Name of Stream Little Rock Creek Tributary to Stillwater Cr. Basin	
ĸ	Point of Diversion. That above named water is to go through David H. Earharts ditchill	Οm
٠.	said stream by means of a dam and ditch tapping said stream upon its east bank at a	
:	Sec. Twp. Rge. Bank of Stream	
	Sec. Twp Age I are and running through his ditu	2h
1	point thereon situated about 2 mile above his east line and running through his dite	nde
	and further on in a NW direction to my homestead to above ditch, starts about six re	
•	west from Daniel Robson's barn situated on significant from State Fro	
	A dum and ditch	
7.	Description of System A man and a ma	
8.	Land Description of Intended Place of Use	ress
	Land Description of Intended Place of Use Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Add Lots 2 - SW-NEL 4 5 S. 16 E. 80 Mary Schwenneker.	Dean
	Lots 2 - SWINEL 4 5.5. 16 E. 80 SWINEL SEASON 33 4.5. 16 E. 80	
	Land lying on both sides of Little Rock Creek and containing 160 acres.	
	Land lying on both sides of diversions.	and
9.	Remarks (Pertaining to Use, etc.) Right is also claimed to change place of diversion, so change flumes, piles and aqueducts to any other place than where first appropriates	d,
	change flumes, piles and aqueducts to any other prace that the start of Land Ownership.	
1	Transfers of Land Ownership. Clyde O. Crow to B. Kesselheim to Mary Schwenneker	
-	TIL A CHANG - Sec A = Two. 5 S. Rge. 10 4.	
	compared to the second of the	
10.	Case No. Date Amt. Decreed: M. I. C. F. S.	
11.	To Whom Decreed Address	
	Maximum Capacity (C. F. S.)	
12	2. Name of Ditch	
13	3. Date of Priority	المعاولات
14	3. Date of Priority 4. Land Description of Place of Use as Decreed	

Our records show that you have an appropriation in Stillwater County, Book 3, Page 333, Record Misc., made by C. O. Crow, appropriated July 22, 1908 and filed Aug. 18, 1908 from Little Rock Creek for 150 miners inches.

also Our records show that you have an appropriation in Stillwater County, Book 17. Page 95, Record Misc., made by Fred P. Borland, appropriated June 15, 1915 and filed Jan. 8, 1929 from Rock Creek for 160 miners inches. Are these appropriations now in use?

STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

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1.	County Stillwater Book 3 Page 333 Record Mi	sc.
2.	Name of Appropriator C. O. Crow Address not shown.	
3.	Date Appropriated July 22, 1908 Date Filed Aug. 18, 1908	
	Amount Appropriated, Miners Inches, Cubic Feet per second.	The same appropriate to the same and the sam
4	Name of Stream Little Rock Creek Tributary to Stillwater Cr. B	The second secon
Đ.	Point of Diversion. That above named water is to go through David H. Earh	
	said stream by means of a dam and ditch tapping said stream upon its ea	20 (20 (20 (20 (20 (20 (20 (20 (20 (20 (
	Sec	
	point thereon situated about \$\frac{1}{2}\$ mile above his east line and running thr	ough his ditch
	and further on in a NW direction to my homestead to above ditch, starts west from Daniel Robson's barn situated on his claim. Purpose For useful and beneficial purposes, irrigation, domestic.	
7.	Description of System A dam and ditch.	100 mm m m m m m m m m m m m m m m m m m
	······································	
		and the second s
8.	Land Description of Intended Place of Use.	and the first terminal and the second of the
	Subdivision Sec. Twp. Rge. Tot. Acr. 1940.	Owner Addres
	Lots 2 - SW NEL 4 5 S. 16 E. 80 Mary Sc	hwenneker. Dea
	SW.Sur, Sersur, 33 4.S. 16 E. 80	Tarrio Saltino reproduce di Saltino
	Land lying on both sides of Little Bock Creek and containing 160 acres.	a site of the contract the
	Remarks (Pertaining to Use, etc.) Right is also claimed to change place of	पर्वा सिंह स्मृति के किया है है ।
	change flumes, piles and aqueducts to any other place than where first	AND THE RESERVE OF THE PARTY OF
	Transfers of Land Ownership.	and the first of the second of the
	Clyde O. Crow to B. Kesselheim to Mary Schwenneker	
-	Lot 2 - SWNE - Sec. 4 - Twp. 5 S., age. 16 E.	
	SESW - SWSE - Sec. 33 - Twp. 4 S., Ag Dectee.	
10.	Case No. Date Amt. Decreed: M. I. C. F.	3
11.	To Whom Decreed	
12.	Name of Ditch. Maximum Capacity (C. F. S.)	
13.	Date of Priority Purpose	2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
		1
14.	Land Description of Place of Use as Decreed	A second
	A STATE OF THE PROPERTY OF THE	
		and the properties of
	AND THE RESERVE OF THE PROPERTY OF THE PROPERT	
15.	Remarks (Present Use Status, etc.)	
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	and the state of t	and the same of th

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 295

Notice of Appropriation

CountyStillwater Book	17 Page 95 Record Misc.	
Name of Appropriator Borland, F	red P. Address Limestone, Centana	
Date Appropriated Juna 15, 191	5 Date Filed8, 1929	
Amount Appropriated, Miners Inches	160 or , Cubic Feet per second	1 4 6 6 6 6 7 7 7 1 1 1 1 1 1 1 1 1 1 1 1 1
r	Tributary Basin	
	- · · · · · · · · · · · · · · · · · · ·	in its and see
•	its southwest bank 80 rods south of NV corner	R 1437
		7-910
Sec 10 Twp5S R	ge16 E. Bank of Stream southwest.	
thence running to and upon said	d land.	arene esta esta esta di Control de la control de la Control de la control de la
		errere - ser explosion.
Purpose .Comestic irrigation	nd.other purposes.	
	f.a. ditch. which is 48 inches by 24 inches in si	The fi
	Use	
	Sec. Twp. hgs. Tet. Acr. 1940 Owner	
	5 5 S. 16 S. 80 Theo. V. Borland	
sing.	4 5 S. 16 S. 80	
***************************************	2 - 10 - 10 - 10 - 10 - 10 - 10 - 10 - 1	
	ansfers of Land Ownership	
	- Borland	
	s. 16 s.	
######################################		
Con No.	Decree	
	Amt. Decreed: M. I	
	Address	The Contract of the Contract o
Name of Ditch	Maximum Capacity (C. F. S.)	
Date of Priority	Purpose	
Land Description of Place of Use as D	ecreed	************
	1995 - 1996 1997 - The Company of the Company of 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997 - 1997	
	ing film in the second	
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STATE ENGINEERS OFFICE Water Resources Survey

Notice of Appropriation

	nty <i>Addiliana</i>		***************************************			24000.	· Mana a da	
Nam	e of Appropria	tor	. 12. Due	-5.4.2.	Address	<u> Lilaida</u>	2	
Date	Appropriated.	- Quy	18-1904	Date 1	Filed	22- 14	-19:0	
	unt Appropriat	7.1						3 77 44
	e of Stream							
Point	t of Diversion.	91 o p	ANTO ALE	. str. 24	est v-	west t	neretes s	- Buris
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D	ose Attain	****************	*****************			*****************	***********	1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
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FORM SM-1 A STUDY OF MONTANA'S WATER RESOURCES County Stillwater Source of Information 1. Water User Frank Southworth Address Dean Tributary to Basin 3. Point of Diversion 1 1 Section Township Range 4. Description of System_____ 5. Type of Irrigation 6. Original Appropriator 6 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 112112 Su 6-55/6E 12. Land Description Remarks: added to tup 6 f as 4 do 16 WITNESS: Information by Place

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STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No.	148,158
County	Stillwater
T. 5 S.	7 (77

	vy ater. 12	coour oco Dui			
Name of Land Owner	Van B. Strong	Address	Dean		
Name of Operator	Same		12	nie z independent	
1 -1	- •	Part A	÷		
TO PE	FILED BY THOSE OB		TION WAT	ER FROM	
10 BE	A DITCH COMPAN	Y OR IRRIGATION	N DISTRICT	B Will III We space was excited built o	د در در دو این
1. Water is delivered b	y:Nam	A of Ditch Ditch Company	v or District sun	mlying water	
2. State the number of	acres you irrigate under th	is system	Shar	es you hold	** 1. ** 1. *** ************************
2 TC stateton 4	rom more than one Compa 'Remarks''. If you obtain	ny give the number	of shares, ac	cres irrigated and t	he name of system fill
		Part B			
TO BE FILED BY	THOSE WHO HAVE A or those who have a private	PRIVATE DITCH, water right under a	PUMP OR Ditch Comp	IRRIGATION SY	STEM
4. In what year was th	is land first irrigated? Dat	e 19,96,		<i>f</i>	
5. Give the name of the	original appropriator (first	user): 6. 6. /	,	⁷	
6. Give the date approp	oriated June 23 - 1898	mount filed on: Min	ers Inches_o	200_c.f.s.	
7. State the total numb	er of acres irrigated under	this system:/2			Land design
8. Give the point of div	rersion: 1/4 / Willes do	1/4 Section T	ownship	Range	16
	// / ·	Part Cy	ON TO DAD	T A OD DADO D	The second of th
TO BE FII	ED BY ALL WATER U	ISERS IN ADDITIO	ON TO PAR	I A UR PARI B	2
9. Source of Water:	Hishtail Cre	stream or lake from which	h water is origin	ally diverted	
10. Water is obtained by	v: (Check one) Gravity.X	Pumpin	ıg	Other	
11. What is the greatest	number of acres you have	irrigated? /25	Date	930 - le 19	43
12. How many acres die	l you irrigate in 1944? (Cr	op and pasture)	70 42	grad 125	
13. State the total numb	per of additional acres that	could be irrigated b	y increasing	the water supply, l	and leveling,
etc. / D	_ This land is under what	ditch? La	ne _	energia (n. 1945) de la compactión de la c Transferio de la compactión de	
	seeped land do you have w			o production?	
15. What is the condition	on of your irrigation syster	m? 9004		elizate e d'imperior de la companya de la companya La companya de la co	
16. Is your water suppl	yadequate? Yes X 1	NoExplain_			
17. REMARKS:	us is gliva	ys arup	6 Wal	The Start	De lo
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skorlings	in years	Cells 1934	-1930	o,eq.	
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NOTE: The foreg. .g questions apply only to irrigated land shown on this plat.

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DESCRIPTION AND MAP OF FARM

IR	RIGATED LAND	py (1) (1)		NON-IRRIGA'	red Land	
Farm bo	undary					
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ove land is irri	gated from more t	han one dit	ch please giv	e the acreage	under each dite	 h_i
A 1	the land irrigated	from each	on the above	map.	A CONTRACTOR OF THE CONTRACTOR	
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supplied by:	1			1 1/2/2011	A Partie A	res
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362 Form WR-1—1M—11-44



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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т	5 5	3.	R	16	Ε.

Communication of the Communica			Andrews Control of the Control of th
Name of Land Owner Van B. Strong	Address	Dean, Montana	
Name of Operator	Address		
	Part A	gartina kanalah kanalah Kanalah kanalah kanala	
TO BE FILED BY THOSE O A DITCH COMPA	BTAINING IRRIGATI	ON WATER FROM DISTRICT	
1. Water is delivered by:	fame of Ditch, Ditch Company of	r 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 Conthe Company under "Remarks". If you obtain both Part A and Part B.	nany give the number of	f shares, acres irrigated an	d the name of
ni book pare it that a see a see	Part B 306		
TO BE FILED BY THOSE WHO HAVE or those who have a private of the series of the original appropriator (find the content of the original appropriator).	A PRIVATE DITCH, F ate water right under a D nate h) must Kuom	oump or irrigation itch Company - provaly 196	SYSTEM
4. In what year was this failu first frigated: I	est user): Fred He	udson	
6. Give the date appropriated June 24-1	And ant filed on: Miner	s Inches 1/2 C. F.	S
7. State the total number of acres irrigated und	er this system: 50		
8. Give the point of diversion: $S = \frac{1}{5} \frac{1}{4} \frac{5 \cdot 1}{1}$	14 Section 16 To	vnship 5 Ran	ge /6
Circle the point of the	Part C		
TO BE FILED BY ALL WATER 9. Source of Water: Sille Rocky	USERS IN ADDITION		В
, 14411	D O1 D11 000000		
10. Water is obtained by: (Check one) Gravity	A Fumping	1930-to 1	944
11. What is the greatest number of acres you ha	ive irrigated?	Date//	
12. How many acres did you irrigate in 1944?			
13. State the total number of additional acres to	nat could be irrigated by	increasing the water suppl	y, land leveling,
etc. /5 This land is under w	hat ditch? Sur		
14. How many acres of seeped land do ye . have	which could be drained	and put into production?	_
15. What is the condition of your irrigation sys	tem? Jood	1.61	17 00
16. Is your water supply adequate? Yes	No Explain	Outh average of	at same
17. REMARKS, Jourchuse	of Mus view	es in 16	7/8
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NOTE: The foreguing questions apply only to irrigated land shown on this plat.

1)	RRIGATED LAND	NO	N-IRRIGATED LAND	
Farm	boundary.			
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		<u> </u>		
the above land is in licate the location of	rigated from more than one of the land irrigated from ex	ditch please give thack on the above map	e acreage under each dito	h in 19A
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Ditch: /	11	. Styr Ass	Angles in active the included that	res:
Van B	Trong	Address De	an. MonT Dat	Moro

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

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	() e		d and the same of the same of	A WATER RE						
		awate		Date						Annual Control
Nan	ne of Water 1	User Van 1	3,5/ro	ng Add	ress	Dea	11			
1.	Do you own	this land?	YesN	VoIf n	ot giv	e the own	er's n	ame be	low:	
	Owner's n	ame		Add	ress		نجة مسن ي		er Meder Of State	
2.		Water								
۵.	Give point	of Diversion	on <u>1</u>	1	_Sect	icn	Towns	hip	Rang	6
4.	Water is o	btained by:	(Check one	e) Gravity		_ Pumpin	S	otr	er	
5.	Who first	used water	on this la	nd? <u> </u>	06	Â	dress_			
6.	In what ye	ar was this	land firs	t irrigated	· · · · · · · · · · · · · · · · · · ·	App	roximat	e Acre	es	
7.	What is th	ne greatest	number of	acres you h	ave ir	rigated?		Dute	B	
e.	Present Us	se: Year	н	cres Irriga	ted	,				2.22
9.	If this la	and is not i	rrigated n	cw give dat	e of 1	ast use_	بعائمتنا به رسمانان			
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12.	Land Desci			irrigation NE, SW	Twp.		Rai	nge		
12.		. 1			Twp.		Rei	nge		
12.	Remarks:	. 1			Twp.		Ra)	nge		
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STATE ENGINEERS OFFICE Water Resources Survey

Code		3 (

Notice of Appropriation

	County Stillwater Book 3			The state of the s	Fig. of Fig. 1
	Name of Appropriator Fred Hudson			 A supplied of the control of the second of th	and the present and property of a second second
3.	Date Appropriated June 22, 1904	Date Filed	June 24,	1904	
	Amount Appropriated, Miners Inches	112 , (Cubic Feet p	er second	
4.	Name of Stream Little Rocky Cree	k Tributary		Basin	The second secon
	Point of Diversion at a point upo			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	thence over and upon said land.				
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o	Purpose For irrigating and other				and a supplemental and a supplem
	Description of System a ditch 24			the transfer of the state of th	en e
7.	·-			a train faileann a	San
o	Land Description of Intended Place of U			and the second s	A TENNE BET OF THE STREET
8.	Subdi vi sion	Sec. Two. Rge. 7	lot. Acr.	1940 Owner	Address
	SE‡SE‡	9 5 S. 16 E.	40	Van S. Strong	Dean, M
	Naneł, swłne l	16 5 S. 16 E.	120		
(Remarks (Pertaining to Use, etc.) Fred Hudson to C. C. Murphy to J. SESE - Sec. 9, Twp. 5 S., age. 16	ane Sullivan to Van 1 6 E.	B. Strong		Description of the second of t
•		Decree			
١.	Case No Date			c r s	The second secon
	To Whom Decreed	Amu, Decreeu, M. I	Address		
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12.	Name of Ditch				Searche Control
13.	Date of Priority				
14.	Land Description of Place of Use as Dec				
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15.	Remarks (Present Use Status, etc.)		eran an antara an		
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364 Form WR-1-1M-11-44



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Address

Dean, Mont

STATE OF MONTANA STATE ENGINEERS OFFICE

Code No. 11B,15A, 14 A

County Stillwater

T. 5 S. R 16 E.

Water Resources Survey T. 5 S. R. 16 Name of Land Owner Van B. Strong & Grover Rickman Address Dean, Montana Name of Operator. Part A TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT 1. Water is delivered by Name of Ditch, Litch Company or District supplying water Shares you hold_ 2. State the number of acres you irrigate under this system. 3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B. Part B TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company 4. In what year was this land first irrigated? Date_ 5. Give the name of the original appropriator (first user):__ ___ Amount filed on: Miners Inches____ 6. Give the date appropriated___ 7. State the total number of acres irrigated under this system; ________ Township_____ 8. Give the point of diversion: ______1/4 -Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B 9. Source of Water: ___ Name of stream or lake from which water is originally diverted. 10. Water is obtained by: (Check one) Gravity_____ Pumping_ 11. What is the greatest number of acres you have irrigated?___ 12. How many acres did you irrigate in 1944? (Crop and pasture) -13. State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, ____ This land is under what ditch?_ 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. 17. REMARKS: -

OVER

NOTE: The foreg g questions apply only to irrigated land shown on ws plat. DESCRIPTION AND MAP OF FARM 18 Legal Description of this Farm Frac, SWL, SLC. 11, NINI, Sec. 15, N NVI., NWNEL. Frac SINE, Sec. 14 - Twp. 5 S., Rge. 16 NON-IRRIGATED LAND IRRIGATED LAND Farm boundary. This map is according to our records. Please thange it if it is not correct. That is if we show more irrigated land than you have, wit out; if we have not endugh, draw it in. NORTH 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: Ditch: Information supplied by: If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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Coun	ty_S	till	wate	r	
			The party		

Name of Land Owner Ernest Zagelow Name of Operator arne J. Arthun 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. 3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B. Part B TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right-under-a-Ditch Company 4. In what year was this land first irrigated? Date_____ 5. Give the name of the original appropriator (first user); 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 Name of stream or lake from which water is originally diverted 10. Water is obtained by: (Check one) Gravity______ Pumping 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:

OVER

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

DESCRIPTION AND MAP OF FARM

rrac	SENER, Sec.	14 - Twp.	o s. s. ng	e. Lo L.	<u>yang salah da</u>			
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	نام المعارض و المعارض المعارض و المع					للمعالم الماليات		

alsarakee, mont mar. Dear Sir In answer to your letter concerning water and irrigation on farms. I am not aperdling the ranch owned they Mr Zagelow but have moved to man Agnes Kern's place two miles from Absarable I ke former Zagelow ranchie now award clay my Don Strong and Mr Seraner Bick man Ingh Dean Respectfully Arne J. Esthur

	FORM SMa	364 35 R16
È	STATE OF MONTANA I	WATER RESOURCES SURVEY
	County	Date
4	Name of Water User	In Audress Dean - Sunt and
	1. Do you own this land? Yes No New Country Van 8, 57,003 Owner's name Fract Zageto	If not give the owner's name below:
	2. Source of Water	Water delivered by
	3. Give point of Diversion	Section Township Range
	4. Water is obtained by: (Check one)	GravityPumpingOther
	5. Who first used water on this land?	Aúdress
	6. In what year was this land first in	rrigated? Approximate Acres
	7. What is the greatest number of acre	es you have irrigated?D_te
	6. Present Use: Year Acres	s Irriested
	9. If this land is not irrigated now a	give date of last use
]		at could be irrigatedacres.
J	ll. What is the condition of your irri	igation system?
_	Frac, SWY See 11, NAW Sec 1	15, N2NW, NWNE, Frac S2NE9 See
	Remerks:	
	12-12-5	
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STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey T. 5 S. R

Code No	5 D	, 8	Α,	<u>6</u> (
County_				

Address Dean Montana Name of Land Owner Evo Vandersnick

Name of Operator...

Part A

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

1. \	Vater is delivered by:	
	Name of Ditch, Ditch Company or District supplying water	Ci. rrans
2. 5	tate the number of acres you irrigate under this system 3 6 0 0 5 eshares 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 204-301-294

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 1905	
5. Give the name of the original appropriator (first user):	/
6. Give the date appropriated Amount filed on: Miners Inches / 6 C. F. S.	
7. State the total number of acres irrigated under this system: 20 acres	
8. Give the point of diversion:	VE
8. Give the point of diversion: 4 Section Township Range Range A	9.

Part C

TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B

9.	Source of Water: Hughes Creek.		
	Name of stream or lake from which water is or	ginally diverted	
10.	Water is obtained by: (Check one) Gravity Pumping	Other	
11.	What is the greatest number of acres you have irrigated? 40 acres to	1925	
12.	How many acres did you irrigate in 1944? (Crop and pasture) 10 ac	res	
13.	State the total number of additional acres that could be irrigated by increasing	g the water supply, lane	l leveling,
	etc. 200 acres This land is under what ditch? Same as	above.	
	How many acres of seeped land do you have which could be drained and put it	A	<u> </u>
	What is the condition of your irrigation system? Not among		
16.	Is your water supply adequate? Yes No Explain	mall sl	ean
17.	REMARKS: Reasons for the other to	vo approp	reate
-	not in use as that its too	& pens	المراجعة ا
	1.11.1.70	16	7

NEt, NENW	, Sec. 8 - Twp	. 5 S., Rge. 1	6 E.		
	IRRIGATEI	D-LAND		NON-IRRIGATED	LAND
	Farm boundary.	3		20 a a a a	
corre	map is accordi ct. That is i if we have not	f we show more	irrigated .	e change it if it land than you have	is not
RTH.					
And the second			;		
			· A construction	The sured was with	
	Stream	Road	- ditch	, dev - to soul se	
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		34.7			
-		T PO			
If w	his land isn	01 1000		TOTAL SECTION SECTION	
21-11	galed give	of the			
	MULL WING	si si di	<i>y</i>		
	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				
f the above la	nd is irrigated from	n more than one d	itch please gi	ve the acreage ander	ach ditch in 19A
	cation of the land i	rrigated from each	on the above	map.	
Ditch:				er ar muss i diež emponis	Acres: /C
Ditch: rmation suppl	ed by:			garana a see a basa	Acres
e En	$\mathcal{I}_{\mathcal{L}}$	1	_ Address	Dean	Date Mur 2

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.

± Sec. 5

Our regords show that you have an appropriation in Stillwater County, Book 3, Page 291, Record Misc., made by Joseph P. Hughes, appropriated May 1, 1905 from July 14, 1908 from Hughes Creek for 160 miners inches. This opposition

also Our records show that you have an appropriation in Stillwater County, Book 1, Page 347, Record Misc., made by Arthur O. Borland, appropriated Oct. 16, 1914, and filed Nov. 9, 1914 from Rock Creek for 160 miners inches.

our records show that you have an appropriation in Stillwater County, Rook 7, Page 635, Record Misc., made by Evo F. Vandersnick, appropriated June 10, 1919 and filed June 23, 1919 from 2 springs tributary of Rock Creek for 160 miners inches. Are these appropriations now in use?

This or 22.

19A and

lar 20.19 K

US AS SOON

D FORM SI

A STUDY OF MONTANA'S WATER RESOURCES

Cou	aty Stilliera tor	Source of Info	rmation		
1.	Water User Evo Kanders	nick Add	ress/	Dean	And the second s
	Stream				
	Point of Diversion 1/4 1/4		•		region of the first production of the control of th
4.	Description of System	و و در د ما در	-		
5.	Type of Irrigation				
6.	Original Appropriator 204-				A PART OF MALE
7.	First Use: Year Acres	Irrigated			
	Maximum Use: Year Acres				
	Present Use: Year Acres				
10.	Last Use: Year Why A	bandoned			A Company of the Comp
11.	Condition of System E25E	" SENE" S	10 6 52	114 7725	44, SESH
12.	Remarks: NEG N	ESE Sus ENW Sus	-55	, T 12/2	Ř
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		. (15 21 21		
					
W		Information by Place			

بنبرا

Our records show that you have an appropriation in Stillwater County, Book 3, Page 291, Record Misc., made by Joseph P. Hughes, appropriated May 1, 1905 from July 14, 1908 from Hughes Creek for 160 miners inches.

also

Our records show that you have an appropriation in Stillwater County, Book 1, Page 347, Record Misc., made by Arthur 0. Borland, appropriated Oct. 16, 1914 and filed Nov. 9, 1914 from Rock Creek for 160 miners inches.

also

Our records show that you have an appropriation in Stillwater County, Book 7, Prige 635, Record Misc., made by Evo F. Vandersnick, appropriated June 10, 1919 and filed June 23, 1919 from 2 springs tributary of Rock Creek for 160 miners inches. Are these appropriations now in use?

Code No. 204

Notice of Appropriation

1. (County Stillwater Book 3 Page 291	Record MISC.
>	Name of Appropriator. Joseph P. Hughes Address	Dean, Montana
	Date Appropriated May 1, 1905 Date Filed July	14, 1908
).	Amount Appropriated, Miners Inches 160, Curic	Feet per second
,	Name of Stream Hughes Creek Tributary	Basin
4.	Name of Stream nugnes of the Name of Stream nugnes of the Name of Diversion at a point upon its nerth both banks, the	pence running or to run, to and
5.	Point of Diversion at a point upon its Horen both banks, so	-i to our requisite noint
u	upon said described land and through said land, if I so de of final discharge.	stre w any requisitor posses
C	f final discharge. SecBank of Stream	both.
_	Purpose For irrigating and other purposes.	
6.	Description of System A dam and ditch, which said ditch is	2½ feet by 1½ feet in size
7.	and carries or conducts all the waters from said stream a	t a point upon its both banks
i	and carries or conducts all the waters from said streams thence running or to run upon said described land.	
8.	Land Description of Intended Place of Use. Subdivision Sec. Two, Rge. Tot.	Acr. 1940 Owner Address
	NELSEL 6 5 5 10 E 120 NLSWL SELSWL 5 5 5 S 16 E 120) Montana
	Remarks (Pertaining to Use, etc.) J. P. Hughes published and	declared his notice 3 years
9.	management I and Ownership.	
(
,	NESE 4, Sec. 6 - T. 5 S., Rge. 16 E. NESE 4, SESW 4, Sec. 5 - T. 5 S., Rge. 16 E.	
•	Decree	
10	Case No	C. F. S.
	To Whom Decreed	ddress
11.	To Whom Decreed	y (C, F. S)
12.		and the second of the second o
13.	Date of Priority Purpose	
14.	Land Description of Place of Use as Decreed.	
	Remarks (Present Use Status, etc.)	
15.	Remarks (Present Use Status, etc.)	
	now well	1985 - 1985
		- Marie (Marie Marie Mar
	Transport Company Company and Market and American	and the contract of the contra

Notice of Appropriation

1.	County Stillwater Book 1 Page 347 Record Misc.	Ž.
2.	Name of Appropriator Borland, Arthur O. Address Nye, Montana	
8.	Date Appropriated Oct. 16, 1914 Date Filed Ø Nov. 9, 1914	
- '	Amount Appropriated, Miners Inches 160 , Cubic Feet per second	
	Rock Crook	
	- Title	
5.	- Tourist Control of the Control of	Ju T
	bank and runs thence southwest 1 mile and thence 3/4 mile to said sections 5 & 6	
	Sec Twp	
	Twp. 5 S., Rge. 16 E. thence over and upon said land.	
6.	Purpose For irrigating and other purposes.	
7.	Description of System Water is to be diverted as follows. In a ditch 160 inches by dit	ch
•••	inches in size which carries and conducts 160 inches of water.	
Q.	Land Description of Intended Place of Use	
ъ.	Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Addres	s
	SENW 5 5 S. 16 E. 40 Evo F. Vandersnick	
	N-SW: 5 5 S. 16 E. 80 Dean, Montan	Δ.
	SESW2 5 5 S. 16 E. 40	
9.		
	Transfers of Land Ownership, Arthur J. Borland to Avo F. Vandersnick	
	SENW, N.SW., SESW, SWNE - Dec. 5, T. 5 S., Age. 16 E.	
	SENE, ESEA, Sec. 6 - Twp. 5 S., Rge. 16 E. Decree	٠.
_		
	Case No. Date Amt. Decreed: M. I. C. F. S.	
1.	To Whom Decreed Address.	
2.	Name of Ditch Maximum Capacity (C. F. S.)	
13.	Date of Priority Purpose	<u>.</u>
4.	Land Description of Place of Use as Decreed.	
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	A Contract of the Contract of	

Notice of Appropriation

Code No. 301

		ecord Misc.
Name of Appropriator Vanders	nick, Evo F. Address De	an, Montana
Date Appropriated June 10, 19	Date Filed June 23	1919
	nes 160 , Cubic Feet	
2 springs	Rock Creek Tributary	100 miles (100 miles (
	t on its bank, thence running nor	The second secon
•	s	
	RgeBank of Streamnc	
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	>=====================================	A STATE OF THE PROPERTY OF THE
PurposeIrrigation and o	ther purposes.	en (MATOM Statement Constitution
Description of System Ry.mesas	of a ditch which is 24 inches in	size.

-	of Use	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Sec. Twp. lige. Tot. Acr.	
	5 5 S, 16 E,	
	5 5 S. 16 E. 200	the state of the s
sežnež, běsež	6 5 S. 16 E. 120	a market and a mar
Remarks (Pertaining to Use, etc.)	Transfers of Land Ownership.	
SENE - E SEL - Sec. 6 - T	Transfers of Land Ownership. NISWA, SESWII SWNWI - Sec 5 - Wp. 5 S Nge. 16 E.	Twp. 5 S., Rge. 16 E.
SENE - E SEL - Sec. 6 - T	Transfers of Land Ownership. NISWA, SESWAL SWNWL - Sec. 5 - Wp. 5.5	Twp. 5 S., Rge. 16 E.
SENE - E SE, - Sec. 6 - T	Transfers of Land Ownership. NISWE, SESWEL SNNWE - Sec. 5 - Wp. 5 S., Nge. 16 E.	Twp. 5 S., Ege. 16 E.
SENE - E\SEL - Sec. 6 - To	Transfers of Land Ownership. NOTE NOTE OF THE PROPERTY OF T	Twp. 5 S., Rge. 16 E.
SENE - E.SE Sec. 6 - To Case No. Date. To Whom Decreed	Transfers of Land Ownership. N2SW1, SESW11 SNNW1 - Sec 5 - Wp. 5 S Nge 16 E. Decree Amt. Decreed: M. I. Address	Twp. 5 S., Rge. 16 E. C. F. S.
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Case No Date To Whom Decreed Name of Diagonal Date of Priority Land Description of Place of Use as	Transfers of Land Ownership. NISWA, SESWII SNNWL - Sec. 5 - Wp. 5 S	Twp, 5 S., Ege, 16 E. C. F. S.
Case No Date	Transfers of Land Ownership. NISWA, SESWAL SNNWL - Sec 5 - Wp. 5.S	Twp. 5 S., Rge. 16 E. C. F. S.
Case No Date To Whom Decreed Name of Diagram Date of Priority	Transfers of Land Ownership. NISWA, SESWII SNNWL - Sec. 5 - Wp. 5 S	Twp. 5 S., Rge. 16 E. C. F. S.
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Case No Date	Transfers of Land Ownership. NISWA, SESWAL SNNWL - Sec. 5 - Wp. 5 S Rge. 16 E. Decree Amt. Decreed: M. I. Address Maximum Capacity (C. I. Purpose S Decreed.	Twp. 5 S., Rge. 16 F. C. F. S.
Case No Date	Transfers of Land Ownership. NISWA, SESWAL SNNWA - Sec 5 - Wp. 5 S	Twp. 5 S., Ege. 16 E. C. F. S.

Notice of Appropriation

	9/4/20 10-1919	Date Filed	
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() Description of System	m dital 24 X 2		
Description or System			
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STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code N	n:	4	٠, ٥	5	A	2.9
				h idd	13.	
County.	<u> </u>	ti.	<u>Llw</u>	at	<u>er</u>	
			14.	2.0		

Name of Land Owner Peder minge	Address_Dea	n, Montana		A Company of the Comp
Name of Operator	Address		The state of the s	
Pa	rt A	i Maria da Alianda	sa andisi	
TO BE FILED BY THOSE OBTAIN A DITCH COMPANY O	R IRRIGATION DI	STRICT	MC on	
1. Water is delivered by: Name of I	Ditch, Ditch Company or I	of	ter	
2. State the number of acres you irrigate under this sy				-
3. If you obtain water from more than one Company, a the Company under "Remarks". If you obtain water in both Part A and Part B.	r from a Ditch Comp	any and also ha	gated and th ve a private	ne name of system fill
Pa	rt B Pecree 2	12)	
TO BE FILED BY THOSE WHO HAVE A PRI or those who have a private water	er right under a Ditc	MP OR IRRIG h Company	ATION SYS	STEM
4. In what year was this land first irrigated? Date5. Give the name of the original appropriator (first user)	Ola Care	fue es		
5. Give the name of the original appropriator (first user)	77	JAN GA		Selection of the select
6. Give the date appropriated Amoun		nches_OO	_ C. F. S	
7. State the total number of acres irrigated under this s	ystem:			
8. Give the point of diversion: 14 % 50 14 Security Commend to The Testings Commend to 180 - June 20 - Pa	ection Towns	hip = 5 S	Range_Z	6 E
TO BE FILED BY ALL WATER USER		Francisco Company Comp	and the second second	
9. Source of Water:	n or lake from which wate			
10. Water is obtained by: (Check one) Gravity				
11. What is the greatest number of acres you have irriging			b .	
12. How many acres did you irrigate in 1944? (Crop ar				
13. State the total number of additional acres that could				
	the second	easing the water		
etc This land is under what ditch	1.			Trade program
14. How many acres of seeped land do you have which o	_ /	put into produc	tion?	
15. What is the condition of your irrigation system?	(n. en en ek	and the second section of the sectio	i Talajingg	
16. Is your water supply adequate? Yes No	Explain	<u> </u>	4. S.L.	
17. REMARKS:				
<u> 2</u>			· · ·	

g questions apply only to irrigated land shown on this plat.

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 then you have, X it out; if we have not enough, draw it in. **Read** Stream** **Acres** Address** Date** Address** Date** **Address** Date** **Address** **Date** **Address** Date** **Address** Date** **Address** **Date** **Address** **Address** **Address** **A		7 mm 2 mm		<u> </u>		
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correct. That is if we show more irrigated land than you have, X it out; if we have not enough, draw it in. Road Street: Acres: Ac	F	arm boundary.				2.2
the above land is irrigated from more than one ditch please give the acreage under each ditch in 19 cate the location of the land irrigated from each on the above map. Itch: Acres: Acres:	correct.	. That is if w	e show more	irrigated la	and than you have,	not X 1t
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ne above land is irrigated from more than one ditch please give the acreage under each ditch in 19 cate the location of the land irrigated from each on the above map. tch: Acres: ton supplied by:		1			E LIVER NO	र इसकी पूर्व अ प
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tion supplied by:		_		Bural	L Litel	Acres
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Party Address Death British	tion supplied b	ν•			on the type of the control of the there are	art to july
	Paga.		Park, Li	Address	Den 10	Date

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.

Information by

Place

(36), 17, 1892 showing the or service

WITNESS:

Code-Na. 12

Notice of Appropriation

	County Stillwater Book 1						
2.	Name of AppropriatorJohn Turco			Add	ressnott	hown.	The second secon
	Date Appropriated Oct. 17, 1						
÷	Amount Appropriated, Miners Inches.	100	a	a Prair	Cubic Feet	per second	ook .
4.	Name of StreamGordon Creek.ot	herwis:	known	ibutary		Basin	The second secon
5.	Point of Diversionata.point.290						
	Creek with a certain other Cre						
	Sec Twp R	ge		Bank of S	Stream w e	3Ú	
	in 1903, was diverted at a poi	int 100	yards- e	bove th	e-head-of	the first ditch	.a.l.so
	on west bank.			************			
6.	PurposeFor irrigation, dome	stic am	i other	useful.	and benef	icial purposes	
7.	Description of System Dams and d						
••	inches in size.						The second second second second second
	Inches In Size.						
	Land Description of Intended Place of					1.0	The second secon
8.	Subdivision	Se	с. Тир	Rge.	Tot. Acr	1940 Owner	Address
	A Accord to Sand Today 2/1 of	a m41a	helow ti	ha Point	t of diver	sion from Prairi	o or
						ordon or	CCA.
	***************************************	·					
9.	Remarks (Pertaining to Use, etc.)		,				The second secon
•							
	more million	18-5.					***************************************
		<i>,</i>					
			Decree				
10.	Case No2130 DateJan20,	1932.A	mt. Deci	eed: M.	I80	C. F. S	
11.							
	Name of Ditch let ditch unname	ad it 2nd	ditciMa	ximum C	apacity (C.	F. S.)	erensen er en
13.	•						and the state of the second of the second
14.	Land Description of Place of Use as	Decreed.				2010 0	Iddness
	Subdivision	Sec-	Г	Kg⊕	-10-tAGF	Peder Wings	
	Lots 1 and 2	5 L		<u></u> 16 €.	80 80	Peder Minge	The state of the s
	no lant	20	1. 9.	76 R	60	Peder Kings	
	owing wich	33	цЭ . S.	16 E.	120	Peder Winge	
15.	NF FSET. SW NW 1. W 1.5W 1. Remarks (Present Uso Status, etc.)	رر	→ × .				
	The ditch first described be	ginning	in 189	3 serve	l and now	serves two Darra	la.cult.1.vot.
			~~~~~~~		************		
			,,,,,,,,,,,,,				222222222222

11. To whom de decreed.

The other in this case is Archie Braly, who is a tenant on the land belonging to Peter Winge.

(15) Remarks:

Some time in the year of 1903 Antone J. Turco constructed a certain other ditch through the public domain of United States which likewise tapped and now taps said Gordon or Prairie Dog Creek on its west bank approximately 100 yards above the head of the first ditch above described which ran and now runs from said creek above and adjacent to his homestead in a general westerly direction a distant of approximately one quarter of a mile to lands embraced in his homestead entry and point of final discharge and commonly known as the Tony Turco ditch.

(Decree)

It is ordered, adjudged and decreed by the court, that as the owner of the following described lands and premises, locate in the county of Stillwater, State of Montana, to wit - Lots one and two of section five and lots three and four of section four in twp. 5 south, range sixteen east, M. P. M. the northeast quarter of the north-west quarter, and the west half of the southwest quarter of section thirty-three in twp. four south of range sixteen east of the Montana Principal Mer dian, containing 319.66 acres more or less, according to the government survey thereof.

Together with all water and water rights thereunto belonging of in any manner appertaining the plaintiff Peder Winge is the owner of the right to use of eighty miners inches of the waters of Gordon or Prairie Dog Creek as of Oct. 17, 1892 is prior in time and therefore senior and superior in right to any right of the defendant Fred Boland in use of the waters of the said Gordon Creek or Prairie Dog Creek, or any thereof.

It is further ordered, adjudged and decreed by the court, that to supplement the right aforesaid the said plaintiff Peder Winge be, and he is hereby required however to make use of the waters of Rocky Creek flowing by the head of, and available to be used by him through, his lower ditch herein after described and which would otherwise waste into the Stillwater River by diverting such waters through the said lower ditch which taps the west bank of Rocky Creek aforesaid in lot three of section four, twp. five south, range sixteen east, and runs in a westerly direction to and across Gordon or Prairie Dog Creek aforesaid, and beyond that as against the defendant Fred Boland his agents, servants, employeed and successors in interest the said plaintiff, Peder M. Wing is emtitled to the first and prior right to the use of 80 miners inches of water to be measured in his lower ditch and as near below the point of diversion from Gordon and Prairie Dogé of the lower ditch aforesaid as is practicable, and that the said plaintiff Peder M. Wing is entitled as against the said Fred Boland, defendant and his agents servants, employees and successors in interest, to the right to the use of the full amount of 30 miners inches, of the waters of Gordon or Prairie Dog Creek when the same are necessary to supply his appropriation aforesaid of 80 miners inches, measured at the place above specified.

(Continued on next page.)

Cedr-Decree 12

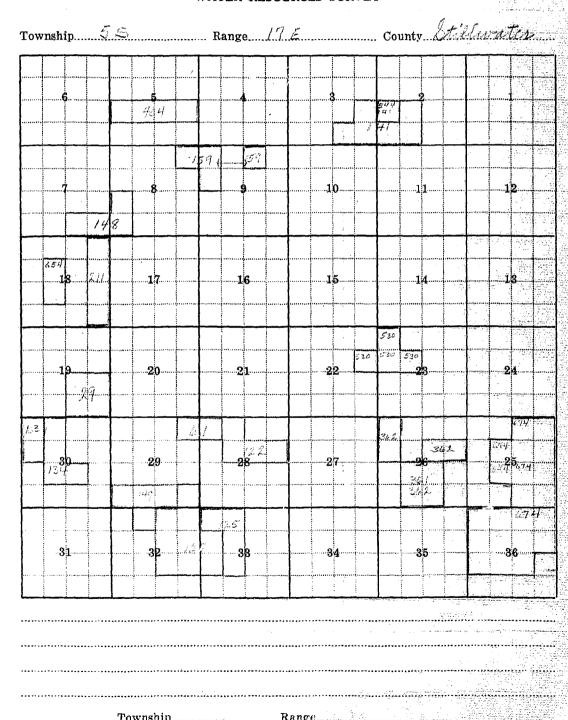
Peder Wing vs Fred Boland (Case No. 2130) Stillwater County, Decree contid

It is further ordered adjudged and decreed by the court, that any right of the defendant Fred Boland in or to the waters of the said Gordon or Prairie Dog. Creek, or in or to the use thereof, Junior, inferior and subsequent to the right aforesaid of the said plaintiff Peder M. Wing, that as against the said Peder M. Winge, plaintiff I herein, and after the right of the said plaintiff to the use of eighty miners inches of waters aforesaid has been supplied to him, the defendant Fred Boland may use such of the waters of Gordon or Prairie Dog Creek as may be necessary for the irrigation of his lands, not to exceed in extent forty miners inches thereof. But that as last aforesaid the said defendant Fred Boland is hereby decreed no water right whatsoever lands owned by the Defendant south half of the northwest quarter of section four and the south half of the northeast quarter of section five, twp. 5 south, range sixteen east, which adjoin the lands of the plaintiffs to the south. These lands were entered under the public land laws of the U. S. during the year 1914 by Claude W. Friend, the defendant's predecessor in interest. These lands were thereafter patented by the U. S. and from whom by means conveyances the same were transferred to Fred Boland.



# STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



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ter the terest. Township 55 Range 176 County Stellant County

Parcel					
Number	Name of Owner	Stream	Address A port	Filed	MI
65 29	Whiteble, Rolled Tal.	Bowen Cr	cet 5-10-06	11-11-08	100
ci. 61	Bedfred, Edith	Canter y Inglade	2 December 16-2-16.	6-7-36	150
015/63	Edmendo, Lore O	Elbour Court	8-25-14	8-26-14	80
AR 122	Clark, Engel E.	Giodalla Oreck	6-6-03	10-15-03	160
126	Gainstand, Samuel	Lidalles Charl	5-8-03	8-12-19	ŹioO
	Willer, Hy Louis L. W.	Fiddles Great	10-3-19	10-7-19	160
ak : 134	Edminika, Lora O.	Lisklaid Crest	10-15-05	کهای است و در	160
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	Hallahan L. A.	Giobbail Creak			
	White Kind	(Mr. dosa)	2-16-62	2-15-010	500
515 141	Hakkiran, G. C.	Gishtail Creek	10-12-85	14:5-72	120
sk 148	La Roche Esternasido	Gieftfail Crock	The second secon	8-7-17	160
<u> </u>	Wolf Millereda (No 1452)	Fightal Crops	6-1-07	2-7-07	250
155	Waste Mestingly (110. dece)	Bistril Crak	11-18-03	8-7-67	too
<u>ok /59</u>	Weilely John &	Fishtail Cross	6-1-01	3-13-06	1200
ck 2/1	Harage, Edward S.	John Calek	11-10-08	5-12-13	300
01361	milly, som I	Without Cigets	6-1875	11-25-01	200
1K 362	Malder Dom I'm Pelson, Malo.	I'm Bradua Greek	6-1-04	7-66-15	240
<u> 320</u>	Phillips, LE Longo duc)	E. Roseland Greak	525-67	5-1-51	500
464	Beer J. R.	Sheep Creek	4-13-0%	4-14-06	100
501	Burney, Miller West	Spring Breck	2-14-01	2-14-01	100
530	Laith, 1. E.	Join Butter Cree	A 1-24-08	2-3-08	4000
13 544	Halloyans L. A.	Harmaned Splain	Maria de la Carta	2 2 2 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3 3	3
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30 D, 51 A, 52 C Orr, Mary M.			
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Stillwater

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Code No. 128,138,24A, 180,19A

STATE ENGINEERS OFFICE County Stillwater
Water Resources Survey  T. 5 S. R 17 E.  Byron O. Torgrimson by deed & 5 S. 18 E.
Name of Land Owner ars. Torgrimson Alrick Address Absarokee, Montana
Name of Operator Byron O. Torgrimson Address Absarokee, Montana
Part A my Jack autrum rents my farme
TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
1. Water is delivered by: Ditch belongs Entiry to the Torquism ranch  Name of Ditch, Ditch Company or District supplying water
2. State the number of acres you irrigate under this system 150 new Shares you hold 100 suchs
3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
Part B
TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4. In what year was this land first irrigated? Date I don't flow as my papers are in Scienty Just
5. Give the name of the original appropriator (first user): Mu Lay now of alive surlinging in Original
6. Give the date appropriated 1900 Amount filed on: Miners Inches ### C. F. S.
7. State the total number of acres irrigated under this system: around 3-00
8. Give the point of diversion: 4  Section Township Range
Part C
TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9. Source of Water: Out of the Mut Rosebul now Name of stream or lake from which water is originally diverted
9. Source of Water: Out of the Man Roselind Sweet  10. Water is obtained by: (Check one) Gravity Pumping Other.  11. What is the greatest number of acres you have irrigated? 13. Date
9. Source of Water: Out of the Man Roselind room 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? 130 Date 12. How many acres did you irrigate in 1944? (Crop and pasture) Restaurable 150 rooms 13. State the total number of additional acres that could be irrigated by increasing the water supply, land leveling.
9. Source of Water: Out of the Man Roselind room 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? 130 Date 12. How many acres did you irrigate in 1944? (Crop and pasture) Restaurable 150 rooms 13. State the total number of additional acres that could be irrigated by increasing the water supply, land leveling.
9. Source of Water: Out of the Matt Rosebal room 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? 1300 Date 12. How many acres did you irrigate in 1944? (Crop and pasture) Restaurable 1500 moleculars 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? The Torgrimson ditch
9. Source of Water: Out of the Matter USERS IN ADDITION TO PART A OR PART B  10. Water is obtained by: (Check one) Gravity Pumping Other  11. What is the greatest number of acres you have irrigated? 1300 Date  12. How many acres did you irrigate in 1944? (Crop and pasture) Rental Sage 1500 makes  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? The Torging of the water supply, land leveling.  14. How many acres of seeped land do you have which could be drained and put into production? Allow Many acres of seeped land do you have which could be drained and put into production? Allow Many acres of seeped land do you have which could be drained and put into production? Allow Many acres of seeped land do you have which could be drained and put into production?
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9. Source of Water: Out of the Matter Seven Stream or lake from which water is originally diverted  10. Water is obtained by: (Check one) Gravity
9. Source of Water: Out of the Met Roseland Sware  10. Water is obtained by: (Check one) Gravity Pumping Other.  11. What is the greatest number of acres you have irrigated? 1300 Date  12. How many acres did you irrigate in 1944? (Crop and pasture) Renter Large 1500 argume  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? The Torgimson ditch  14. How many acres of seeped land do you have which could be drained and put into production? Alloss 15. What is the condition of your irrigation system?  15. What is the condition of your irrigation system?  16. Is your water supply adequate? Yes X No Explain  17. REMARKS: I also get water for someland on the noth side of the more that his like for many differences. The little for the more than the first formuland on the noth side of the more than the first formuland.
9. Source of Water: Out of the Matter USERS IN ADDITION TO PART A OR PART B  10. Water is obtained by: (Check one) Gravity Pumping Other  11. What is the greatest number of acres you have irrigated? 130 Date  12. How many acres did you irrigate in 1944? (Crop and pasture) Pentur Layer 150 miles  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? The Torgramson detch  14. How many acres of seeped land do you have which could be drained and put into production? Alloyf 33 allows 15. What is the condition of your irrigation system?  16. Is your water supply adequate? Yes X No Explain  17. REMARKS: I also get water for some land on the north side of the most last acres that the formuland on the north side of the most last acres that the formuland on the north side of the most last acres that the formuland on the north side of the most last acres that the formuland on the north side of the most last acres that the same formuland on the north side of the most last acres that the formuland on the north side of the most last acres the same formuland on the north side of the most last acres that the formuland on the north side of the most last acres that the same formuland on the north side of the most last acres that the same formuland on the north side of the most last acres the same formuland on the north side of the most last acres that the same formuland on the north side of the most last last many properties.
9. Source of Water: Out of the Matter Seven Stream or lake from which water is originally diverted  10. Water is obtained by: (Check one) Gravity

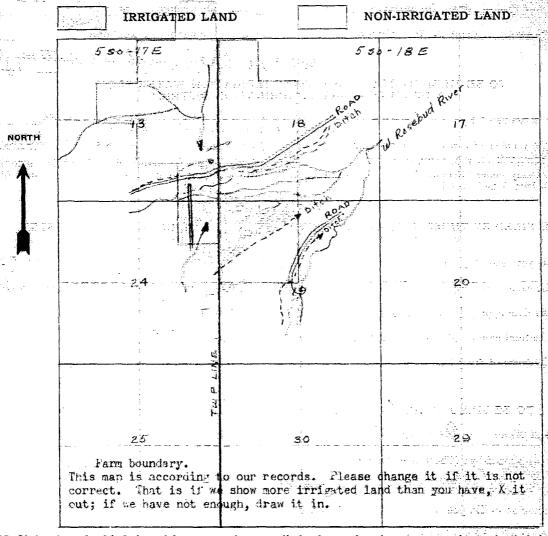
NOTE: The foreg g questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm SESE, Sec. 12 - NET, SENET, NaSE, SESE, Sec. 13, NENEL, Sec. 24

Twp. 5S., Rge. 17E.

NWL, Sec. 19 - SWL, Walnut, SENWE, Sec. 18 - Twp. 5 S., Rge. 15 E.



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.

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

Our records show that you have an appropriation in Stillwater County, Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Feb. 16, 1905 and filed May 15, 1905 from Fishtail Greek for 500 miners inches. Is this appropriation now in use?

I Son ow nothing about this ditch on Hishland creek you can write to Rolph Whippele. Fishlail montain for this information

Absorble Mont

Dias Siro You have been sending your letters to my Sine who hoer in Calif + who don't get this land if in speak of till I have left this world I am his mother of Joan all Expense Also tind tick From what do you want to know? I am the onely one that him all about this spand as I have looked afterit first 22 years was since Mer Torgains in fraise sway we lought the land in 1900 the edited + water sight belongs tutisly to That farm although there are others about The ranch that was the watte from the ditch also + they are the party that is Not red to keep it taleight of Chand for The use of the nathrout of the detek - and I have the understanding in westing to

I theestil my property to my one with the understanding that I was to have the meme as-long as I live + I was to pay all expenses I have 8 40 talers but its onely 3 20 under ditches the big detch on the other side of the river belongs t me of The little ditel on this side belong to my neighbor I have water out of that ditch also I should say Its onely about 100. acers brothe up & being Donagated for field but its about 2 in that Can be just ent fuld by your hand work that I am renting the place of have been renting A tor since my harband parsed away I have fel sauch har water right of you tucker Hours Trively mrs magathe acrick Maroke munt

15.

#### FORM SM-1a

## STATE OF HONTANA WATER RESOURCES SURVEY

County Additional County	Date_	There is a second of the second of the second		
Name of Water User	Some and AG	dress_&	dues ter	od sis
1. Do you own this land? Yes	NoIf no	t give the o	wner's name	below:
Owner's name Byrow D Jo-	Land Add	ress	o o o les	
2. Source of Water	Water de	livered by		
3. Give point of Diversion	Se	ction	Township	Range
4. Water is obtained by: (Cneck	ene) Gravity	Pum	ping	Other
5. Who first used water on this	land?		Address	
6. In what year was this land fi				
7. What is the greatest number o	f acres you ha	ve irrigated	?ī	ate
8. Present Use: Year Acr	es Irrigated			
9. If this lend is not irrigated	now give date	of last use		
10. State the total number of acr	es that could	be irrigated		acres.
11. What is the condition of your	irrigation sy	stem?		
12. Land Description:	Eng. Bright	/	p. Sce Re	nge <u>77                                  </u>
Welldiks:	<del> </del>			
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Billings,

April 28, 1945

Mrs. Torgrimson Alrick Absarokee, Montana

Dear Mrs. Alrick:

We have your letter of April 26th and wish to take this time to thank you for the information enclosed therwith. You state that you are the only one that has a complete knowledge of the land described. We are therefore enclosing a map of your farm on our water resources form. The red outline shows the farm boundary. The portion colored blue is the land we have classified as irrigated and so forth. We would like to have you study this map to see if we have the irrigated land, the ditches and farm boundary correctly placed. If we have not, we would appreciate you making the necessary correction. We also would like to know how many acres you irrigated last year and the greatest amount of acres you have ever irrigated, and the amount of potential land that could be irrigated that is not now irrigated under existing works. If you can, we would appreciate your drawing in the part that is irrigated and the part that could be irrigated on the enclosed map. In your letter you state that you have mater rights for four hundred inches of water. Our records show that on February 6, 1906 L. A. Halloran et al appropriated 500 inches of water from Fishtail Creek. Is this appropriation now in use? If it is not, please give us the additional name or names of the original appropriators and the amount they filed on. We are extremely sorry that we have written to your son instead of writing directly to you as we should have done.

Very truly yours,

Gerald J. Oravetz Assistant State Engineer Our records show that you have an appropriation in Stillwater County, Book 3, Page 277, Record Misc., made by L. A. Halloran et al., a propriated Feb. 16, 1906 and filed May 15, 1906 from Fishtail Creek for 500 miners inches. Is this appropriation now in use?

Billings,

April 7, 1945

Byron D. Torgrimson Absarokes, Montana

Dear Mr. Torgrimson:

On March 20th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 17 east, and in township 5 south, range 18 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unformen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

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

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

April 19, 1945

Jake Detrum Columbus, Kontuna

Dear ar. Ustrum:

In order that we in Londons will be able to present facts as to the amount of land we are now insightles, protect our water rights, and keep Montana water in Montana, the 1939 Decision of Peakan Phata Legislature encated a In- (Sec. 349.68 Montana-Session baws) requiring the State Engineer to investigate and prepare a complete record of all mater is the latter to 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 antices you be help as by answering the questions on the enclosed form which pertain to your land.

The adjoining states have exceed countled records of their water use in this basin for the protection of their rights. It is therefore necessary that we do the same in wontana, he have completed our survey in Yellowstone and Carbon Counties and have had 100 percent cooperation from all of the store users in these counties, and I am sure we can expect the same support in Stillmater County. It might interest you to know that before we started our survey it was obtained that there were 102,000 acres of irrigated land in the two counties. To beve found that there are 204,674.82 acres being irrigated and 44,445.61 acres of potential hand under the existing works. This is a notable difference, we make the same at the whiled states has authorized.

we have. Truse rights are thing challenged by interests outside of the State of Montens, particularly the manipular interest of downstream states, and also the water users in the neighboring states through which our interestate streams flow. In order to protect these regular we have a record of them and their present uses. The only may 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-audressed enclose at your enricest 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 north branch office of the State Engineer has been ustablished in Sillings and is located in the mossevelt School Building on 23rd Street and Fourth Avenue Forth. Anythine you are in Billings we would appreciate your calling on us. For whom number is 3777.

Very truly yours,

Gerald J. Oravetz Ass't State Angineer

# Billings.

Arril 23, 19/5

Egron D. Torgrimson Absarokee, Fontana

Dear Lr. Torgrimson:

On Earch 20th we sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 17 east and in township 5 south, range 18 east. On April 7th we sent you a 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 bereby declared to be a policy of the State and necessar; for the welfare of the State and its citizens, that the waters of this State, and associally interstate streams arising out of the State, be investigated. The State Engineer shall, either before or after the bringing of such action (to adjudicate the maters of any stream and its tributaries in any county traversed by said stream), upon the direction of the State Water Conservation Board, or upon the direction of the court, do all things, make all surve, and performall services required by said board in the securing of all necessary information and make the same available to said board or others who may be interested therein, including the courts of this State.

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

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

Very truly yours,

Gerald J. Gravetz AAssistant State Engineer 1 Form Ap. 1—10M 8-45

ite

#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 144

# Notice of Appropriation

1.	County Stillwater Book 3 Page 277 Record Misc	
2.	Name of Appropriator L. A. Halloran et al Address Fishtail, Montana	
8.	Date Appropriated Feb. 16, 1906 Date Filed May 15, 1906	
	Amount Appropriated, Miners Inches500, Cubic Feet per second	1,1
4.	Porin	
5.	the same and others are a street the same and others to	1 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
	upon its south bank on Sec. 8, T. 5 S., R. 17 E. running in an easterly dir	
	Sec	7
	turns and curves considered over part of sec. 10,11 & 2, T. 5 S., R. 17 E.	7,57,575
•		1.1
: t	to irrigate thence running or to run to and upon said land to any requisite	on scharge.
6.	- · · · · · · · · · · · · · · · · · · ·	15 34 25 25
7.	•	100 A
	by 40 inches in size and carry or conducts 500 inches of water from said co	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
8.	Land Description of Intended Place of Use Subdivision Sec. Twp. Rge., Tot. Acr., 1940 Ow	ner Address
	Parts of 10 5 S. 17 E.	
	11 5 S. 17 E.	
	2 5 Sa 17 Ea	
9.	Remarks (Pertaining to Use, etc.)	
	L. A. Halloran, N. A. Flanagan and R. W. Whipple of Fishtail are the app	ropriators
	of this water.	The state of the s
	There was supplied to the supp	
	Decree	
10.	Case No Date	Till og skriver og skr
11.	To Whom Decreed	######################################
12.	Name of Ditch Maximum Capacity (C. F. S.)	•••••
13.	Date of Priority Purpose	
14.	The same of the sa	14. 24
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## STATE OF MONTANA STATE ENGINEERS OFFICE County_Stillwater_ Water Resources Survey T 5 S. R 17 B.

Code No. 24 E, 25 B, 26 D

ame of Land Owner Joseph Arthu	Addr	ess Absarokee, ontana	
ame of Operator	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	material )	12 12
ame of Operator	- Andrews - Andrews		
	Part A	<b>N</b>	
TO BE FILED BY THO	SE OBTAINING IRR	IGATION WATER FROM	
		ರ ಸರ್ವಕ್ ಎಫ್ ಬರಬಹ ಸರ್ವಹಣೆಗಳು	The second of th
. Water is delivered by:	Name of Ditch, Ditch Co	ompany or District supplying water	
State the number of acres you irrigate	under this system	Shares you hold	
. If you obtain water from more than on the Company under "Remarks". If you in both Part A and Part B.	e Company, give the nur obtain water from a Di	mber of shares, acres irrigated and to tch Company and also have a private	he name or
		and the one film	
TO BE FILED BY THOSE WHO H or those who have a	a buvate water right mic	ier a Didde Company	
. In what year was this land first irrigat	ed: Date		5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
. Give the name of the original appropriat	or (first user):	<u>Carried Control of the Control of t</u>	
. Give the name of the original appropriat . Give the date appropriated	Amount filed on:	Miners Inches C. F. S.	
. State the total number of acres irrigate	d under this system:	51	
Give the point of diversion:4			
. •	Part C	e e e e e e e e e e e e e e e e e e e	
	1.7	TO DART A OR PART R	
TO BE FILED BY ALL W.	And the Reserve	OITION TO PART A OR PART B	
). Water is obtained by: (Check one) Gr	ravity	mping Other	
. What is the greatest number of acres y	vou have irrigated? 🌊	Date	
2. How many acres did you irrigate in I			
		and the second community of th	er auto tras transfer and
3. State the total number of additional ac		A CONTRACTOR OF THE PROPERTY O	and leveling,
etc. 115 This land is und	der what ditch?		-
4. How many acres of seeped land do you	u have which could be di	ained and put into production?	
5. What is the condition of your irrigation	on system?		
6. Is your water supply adequate? Yes.	No Exp	lain	in a second
7. REMARKS:			
and the second of the second o	<u> </u>		Lean
The Miller			<u>් ව</u>
			<del>-</del>

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 ESSEL, SWSEL, Sec. 24 - NT., NWNEE, NW., SENWL, NENWL, SWNEE, Washing, Sec. 25 - Else, Sec. 26 - Twp. 5 S., Rge. 17 E.

,		RRIGATED LA	ND t	NON-IRRIGATED LAND	
	Farm	n boundary.	Control 1		
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Ditch	·			and a subter	Acres: L
	n supplied by:				
1¢		كالمستميل بالمستركة والقاعد	Address		ate / /- /-
IARK:				Physical States	

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.

シリービースエロ

FORM SM-la

# STATE OF MONTANA WATER RESOURCES SURVEY

# 13

Name of Water User	Address	44	ta nema h	elow:	
1. Do you own this land? Yes!	No If not giv	ге тде омдел Ал	caland P	6. <u>6</u>	ن ب مساری
Owner's name	Address		The second secon		
2. Source of Water	Water deliver	red by		Donos	
3. Give point of Diversion	Section	nT(	ownship	Tangs.	
4. Water is obtained by: (Gneck en	o) Gravity	Pumpin	g ,	ther	
5. Who first used water on this le	and?	Add	ress		2-36 2-37 2-37
6. In what year was this land firs	st irrigated?	Appr	oximate A	cres	
7. What is the greatest number of	acres you have i	rrigated?	D	ate	
8. Present Use: Year Acres	s Irrigated		·		
9. If this land is not irrigated	now give date of	last use			
20 State the total number of scre	s that could be	irrigated _		acres.	
12 What is the condition of your	irrigation system	m?			
12. Land Description:		T.D.	S La Ro	nge /7	7 5
12. Dana Book the			and the second second second second second		
Remarks:					
Remarks:			135. 1 M 10	and making to the contract of	
Remarks:					

Our records show that you have an appropriation in Stillwater County, Book 23, Page 545, Record Misc., made by Oakley A. Farker, appropriated May 15, 1931 and filed Dec. 24, 1940 from W. Rosebud River for 1060 miners inches. Is this appropriation now in use?

## Billings,

April 6, 1945

Joseph Arthun Absarokse, Montana

Dear Mr. Arthun:

On March 21st, this office sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 17 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 Montans. 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 your irrigated land than anyons else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Water is as necessary to the farmer as the soil in which he plants. 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. Oravets Assistant State Engineer

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



# STATE OF MONTANA

#### STATE ENGINEERS OFFICE

Code No	_22	ر تا	. 27	A
PERMIT TO THE		T - 4:1		
County	Sti	llwa	ter	21

The second	vv alet kendu	irces Survey	<i>)</i>	$T. \underline{5.5} \cdot R.$	
Name of Land Owner_Jose]	unce gunera	Address	Fishtail,	uontana 💮	
Name of Operator	1	Address			
vame of Operator					
	Par				
	ED BY THOSE OBTAIN A DITCH COMPANY OR	TRRIGATION DI	STRICT	1	
1. Water is delivered by:	Harris le	ditition			· · · · · · · · · · · · · · · · · · ·
2 State the number of page	Name of Dit you irrigate under this syst	ch, Liftch Company or I	district supplying Chares	ng water	e e e e e e e e e e e e e e e e e e e
	more than one Company, gi				. 11
the Company under "Ren in both Part A and Part	narks". If you obtain water	from a Ditch Comp	any and also	o have a private	system fill
	Par	t B			
TO BE FILED BY THO	OSE WHO HAVE A PRIV	ATE DITCH, PU	MP OR IR	RIGATION SY	STEM
4. In what year was this lar	d first irrigated? Date				
5. Give the name of the origi	nal appropriator (first user):	15		1-1-2-	
6. Give the date appropriate	d Amount	filed on: Miners I	nches	C. F. S	
7. State the total number of	acres irrigated under this sy	stem:			- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1
8. Give the point of diversion	on:¼¼ Sec	tionTowns	ship	Range_	
	Par			•	
TO BE FILED	BY ALL WATER USERS	-	O PART A	OR PART B	
9. Source of Water:	_				
10. Water is obtained by: (C	•			1	
11. What is the greatest num				· ·	
12. How many acres did you	irrigate in 1944? (Crop and	pasture) 6		and the second of the second o	
13. State the total number of	additional acres that could	be irrigated by inc	reasing the	water supply, la	nd leveling,
etc. 25 Th	is land is under what ditch?	Advada	***		
14. How many acres of seepe					
15. What is the condition of	your irrigation system?	And		- every of the second s	
16. Is your water supply add	quate? Yes 4 No	Explain		1 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
17. REMARKS: _ Acc	a much process	- who	Luci	Leece.	land
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Like	Ang Harry To			4. 1	L
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NOTE: The foreg squestions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

This map is according to our records. Please change it if it is not correct. That is if we show more irritigated land than you have, a it out; if we have not enough, draw it in.  Solety Tr.  Solety Tr.  Salety Tr.  Salety Tr.  Salety Tr.  Salety Tr.  Salety Tr.	IRRIGATED LAND	NON-IRRIGAT	ED LAND
Field in Car.	This map is according to cur	draw it in.	
Field in Car.			
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and the second transfer of the second transfe	ch:	The state of the s	Acres: L
$\mathcal{H}_{\mathcal{S}}$	ch:	1, 11	Acres:
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ch: Acres: C	The state of the state of	Address	Date Ment
ch:	KS:		
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FORM SM-la

42 C

# STATE OF MONTANA WATER RESOURCES SURVEY

Cou			Date_						
Nam	e of Water User	kromani.	Add	iress_					
l.	Do you own this land? Yes	No	If no	t give	the o	wner's	name	below:	
	Owner's name water you	<u> </u>	Add	ress			<u> L</u>		
2.	Source of Water								
3.	Give point of Diversion		Sec	ction_		Town	ship	Rang	
4.	Water is obtained by: (Cneck or	ne) G	revity		Pum	ping _		Other_	<u>.</u>
5.	Who first used water on this la	and?	0			Addres	s	wayers to be to the	
6.	In what year was this land firs	st irri	ge ted?		A	pproxi	mate A	cres_	
7.	What is the greatest number of	acres	you har	ve irri	iga ted	?	D	ate	
8.	Present Use: Year Acres	s Irrig	ated_						
9.	If this land is not irrigated a	now giv	e date	of las	st use				
10.	State the total number of acres	s that	could 1	be irr	igated			_acre	s.
11.	What is the condition of your	irrigat	ion sy	stem?_					
	Land Description:	ر مائاسگامراکیری بیار د	್ ಸಿಂಬ	z J.	Ta.	<u>ت</u>	Ra	nge	/ 2
	Remarks:								
7124 1	Mest placed the 18th do 27								
	60-720				ine redescribers com.				l marine
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6.40 s i i	was Grand Certhans					í ús		1 2 4	
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#### STATE ENGINEERS OFFICE Water Resources Survey

# Notice of Appropriation

Code				

t. (	County Stillwater Book 23.	I	Page	545	5600	(Q., A186	
2. 1	Name of Appropriator Oakley A. Par	rker		Address	Fishtai	1., Montana	The second secon
3. ]	Date Appropriated May 15, 1931		Date F	iled Dec	. 24, 194	O	
	Amount Appropriated, Miners Inches	3.000	L	<b>or</b> , Cub	ic Feet per	second	250
j	Name of StreamWest hosebud kive	_	Theile	nfrante		Basin	
4.	Name of StreamWest Nosebud Nave	r	1110	(40 k.° )		control as	A Section of the Control of the Cont
5	Point of Diversion By headgate at	a.point.	onits	eastha	nk.in.th	3 SERVIT, OL	
				************			de la companya de la
1	Sec. 2 Twp. 6.S. Rge.	17	E. Ba	nk of Stre	am		
	Purpose Ix igation and other u						
7.	Description of SystemHeadgateand	ditch.	)6‼w1	de3611de	op-water	runs from	headgate in
	Northwesterly direction to and	pon lan	i				
			<b></b>				
Q	Land Description of Intended Place of U	se					entire de la companya
0.	Subdial et on	Sec	Two	Ree. T	otAcr	1940UWDE	rAddress
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			~ 0	1 /3 Tr			1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
	control classic control vilend	20	5 S-	18.6			
a	Supply 1/2 Maria 1/2 / US	27	,				
J	ATT	30	5.S.	18.8.			
	wlood wl	27	5 5	18 K.			
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	ni, niswi, nwsei	³⁶ De	cree.	17 E.			The second secon
4.0	- D I	Amt.	Decree	ed: M. I	*******	C. F. S	energy of the second se
19.	To Whom Decreed				Address		
11.	To Whom Decreed				45 5	~ .	
12.	Name of Ditch		Maxi	mum Capa	city (C. F.	S.)	
13.	Date of Priority		Purp	os <b>e</b>			And the second s
	Land Description of Place of Use as De						
14.	Dang Description of Flace of Co.						A CANADA
							erenerakan (mistarah bilanda) Managan dan dari dari dari dari dari dari dari dari
				************			
1 5	Remarks (Present Use Status, etc.)						
15.	Hemains (1 reserve on Section) week				(400 f 444 f 40 f 40 f 40 f 40 f 40 f 40		on the second second Second second second Second second
							and the second s
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39] Form WR-1—1M—11-44



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	e No	2	В,	3 I	3,	10	
Cou	inty_	St	ill	wat	er		
an-	5	S.	D	17	E.		

Name of Land Owner Thelma Whipple Bates	Address	Los Angeles,	, Cεlifornia	
Name of Operator_Riley Doore			1000 1000 1000 1000 1000 1000 1000 100	
Par	rt A	u jiha laksak wa 125		
TO BE FILED BY THOSE OBTAIN A DITCH COMPANY OR	ING IRRIGATION	TION WATER F. 1 DISTRICT	ROM	
1. Water is delivered by: Private	detel	o e o o o o o o o o o o o o o o o o o o	<u> </u>	
Name of Di 2. State the number of acres you irrigate under this sys		or District supplying		
3. If you obtain water from more than one Company, gi				name of
the Company under "Remarks". If you obtain water in both Part A and Part B.	from a Ditch C	ompany and also l	nave a private sy	stem fill
Par	rt B	774	,	
TO BE FILED BY THOSE WHO HAVE A PRIV or those who have a private water	'ATE DITCH, r right under a	PUMP OR IRRI Ditch Company	GATION SYST	'EM
4. In what year was this land first irrigated? Date				
5. Give the name of the original appropriator (first user)	Zake		:	
6. Give the date appropriated 6 18 - 1812 Amount	t filed on: Mine	ers Inches 4-0 e	C. F. S.	2 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
7. State the total number of acres irrigated under this sy	stem:			2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
8. Give the point of diversion:¼¼ Sec	ctionT	ownship	Range	
	rt C			
TO BE FILED BY ALL WATER USERS	S IN ADDITIC	N TO PART A	OR PART B	
9. Source of Water: Testitae (	-ch	, , , , ,		
Name of stream	ı or lake from which	water is originally-div		
0. Water is obtained by: (Check one) Gravity				the second section of the second
1. What is the greatest number of acres you have irriga	ited?	Date		100 mm (100 mm)
2. How many acres did you irrigate in 1944? (Crop and	d pasture) Z	· O	37 (A	
3. State the total number of additional acres that could	be irrigated by	increasing the wa	iter supply, land	leveling,
ctc This land is under what ditch	2. 9. 11.		1.6	The
14. How many acres of seeped land do you have which c		N-1	luction? ##	
15. What is the condition of your irrigation system?	·	<u> </u>	to a decay	An 5 1
16. Is your water supply adequate? Yes No	Explain		Car 7/105 2	nuk
17. REMARKS: There will	2 2 2 to	ment of		
Accorded occations				
			man and the second seco	
A CONTRACTOR OF THE PROPERTY O				

OVER

NOTE: The foreg g questions apply only to irrigated land shown on this plat. (DESCRIPTION AND MAP OF FARM

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18 I eos	l Description of this	Farm SW & Sec.	2 - NESE S	SEL Sec. 3	- W:NE4, Sec. 10	-
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and the second	1.5	2. 2. 2		- (		

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	ra garay sa crift.
10	
The state of the s	
	<ul> <li>Limited Company of C</li></ul>

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

Our records show that you have an appropriation in Stillwater County, Book 3, Page 636, Record Misc., made by L. A. Halloran, appropriated Oct. 18, 1892 and filed Nov. 25, 1892 from Fishtail Creek for 400 miners inches. Is this appropriation now in use?

also our records show that you have an appropriation in Stillwater County, our records show that you have an appropriation in Stillwater County, Book 5, Page 38, Record Wisc., made by L. A. Halloran, appropriated Aug. 21, 1915 and filed Aug. 21, 1915 from Spring for all the water. Is this appropriation now in use?

also also also also also an appropriation in Stillwater County, Our records show that you have an appropriation in Stillwater County, Our records show that you have an appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Book 3, Page 277, Record Misc., made 277, made 277,

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GGGGENGTHE TO THE TOTAL TO THE TOTAL	A WATER RESOURCES SURVEY	
3 County Stillwater	Date	
Nume of Water User Kale Sasac	Address	
No Table Voc No	o if not give the owner s name	
and the same of the same to be better to	Address To Control of the Address	
o Source of Water	Water delivered by	
2. Source of water	3. Section Township Range	
We har is obtained by: (Check one	Gravity Pumping Other	-
4. Water 19 obtained by. (oncor	nd?/4/-544-144	
5. Was first used water on was	t irrigated? Approximate Acres	-
6. In what year was this land 1223	acres you have irrigated?Date	
7. What is the greatest harmor of	cres Irrigated	
6. Present use: rear	cw give date of last uce	
g. If this land is not ifficated	that could be irrigated acres.	
in the second of	The state of the s	
11. What is the condition of your	Twp. Sala Range 178	
Remarks:		
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
West, 1-221 des 3 = 33-120		ا این
<u>530 17 %</u>		
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which the second section is a second		in de la companya de La companya de la co
The second section of	The state of the s	namer Services
	1/4	

Cur records show that you have an appropriation in Stillwater County. Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriated Feb. 16, 1906 and filed May 15, 1906 from Fishtall Creek for 500 miners inches. Is this appropriation now in use? 47 Ranch Tisklaif Montana april 8 " Mr J.J. Dunuity Belling o most. On this Hallaran bilet night. have the Have leaved from Mar Bales of Los higeles California Nalph whipple of Fishlail Montaum as he has are the lope in the Place Chanking you. Juceuly Vely done

Aug. 21, 1915 and filed Aug. 21, 1915 from Spring for all the water

Is this appropriation now in use?

5 1' Form Ap. 1-10M 8-4F

#### STATE ENGINEERS OFFICE Water Resources Survey

# Notice of Appropriation

Code No. 141

1.	County Stillwater Book 3 Page 636 Record Misc.	
2.	Name of Appropriator L. A. Halloran Address Nye City, Montan	a
8.	Date Appropriated Oct. 18, 1892 Date Filed Nov. 25, 1892	The state of the s
٠.	Amount Appropriated, Miners Inches400, Cubic Feet per second	The Real of Control of the Control o
	The second secon	
4.		1.58933
5.		Control of the second of the s
	right bank about 3/4 mile from the east bluffs (SW) up said Fishtail Creek	
	Sec	
	running or to run to and upon said described land and through said land,	if I so desi
	to any requisite point of final discharge.	
6.	Purpose Irrigation and other purposes.	
7.	Description of System A dam and ditch, said ditch is 24 inches by 18 inches carries 400 inches of water from said creek.	in size and
		1.00
		71 ( ) (27% ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( ) ( )
8.	Land Description of Intended Place of Use.  Subdivision Sec. Twp. Rge.	
	SW2 2 5 S. 17 E.	
	NESE - SASE ₄ 3 5 S. 17 E.	
9=	A tract of land lying on Fishtail Creek, commencing at a point known as the extending up the said creek on both sides ½ mile, said creek running near thanks (Pertaining to Use, etc.)  from Bluffs mentioned, said land is known as 1	rly west & e ittle Fishta
	A	
	MATTER AND MARKET	
	Decree	
10.	Case No. Date Amt. Decreed: M. I. C. F. S.	
11.	To Whom Decreed	naser-sagen erage.
12.	Name of Ditch Maximum Capacity (C. F. S.)	and the second s
13.	Date of Priority Purpose	restrance and a final services
14.	Land Description of Place of Use as Decreed	and the second s
		The first of the second of the
15.		And the second s
ŦŌ.	Remarks (Fresent Osc Status, Etc.)	

1 Form Ap. 1-10M 8-47

#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 544

Notice of Appropriation

County Stillwater Book 5	Page 38	Record Mlsc.	***********
Name of Appropriator Halloran, L. A	Address	Fishtail, Montana	
Date Appropriated Aug. 21, 1915	Date Filed Aug. 2	1, 1915	
Amount Appropriated, Miners Inchesal	.1 Cubic Fe	et per second	
Name of Stream spring.		그는 한 속도원이 하고 모양했다.	
Point of Diversion at a point on its			
Point of Diversion at a pount on its			
Sec. 2 Twp. 5.3. Rge 1			3000
and runs in a southerly direction		The second secon	2.32
land.	•		
Purpose Domestic, irrigation and of			32.3 4.
Description of System By means of a d	litch and pipe; said dito	ch being 6 inches by	24
in size.	·		
***************************************			
Land Description of Intended Place of Use			
Subdivision Se			ldre
Attar church			
	5 S. 17 E. 40	Mrs. L. A. Hallon Los Ar	Jeti
Remarks (Pertaining to Use, etc.) Transi	5 S. 17 E. 40  fers of Land Ownership.	Mrs. L. A. Hallon Los Ar	nge I
Remarks (Pertaining to Use, etc.) Transi 11. A. Halloran to Mrs. L. A. Hallo NWSW - Sec. 2 - Twp. 5 S., inge. 1	5 S. 17 E. 40  fers of Land Ownership.  oran  7 E.	Mrs. L. A. Hallon Los Ar	Jeti
Remarks (Pertaining to Use, etc.) Transi	5 S. 17 E. 40  fers of Land Ownership.  oran  7 E.	Mrs. L. A. Hallon Los Ar	Jeti
Remarks (Pertaining to Use, etc.). Transi L. A. Halloran to Mrs. L. A. Hallo NWSW - Sec. 2 - Twp. 5 S., hge. 1	5 S. 17 E. 40  fers of Land Ownership.  oran  7 E.  Decree	Mrs. L. A. Hallo	nge I
Remarks (Pertaining to Use, etc.). Transi L. A. Halloran to Mrs. L. A. Hallo NWSW - Sec. 2 - Twp. 5 S., hge. 1	5 S. 17 E. 40  fers of Land Ownership.  oran  7 E.  Decree	Mrs. L. A. Hallo	nge I
Remarks (Pertaining to Use, etc.). Transi L. A. Halloran to Mrs. L. A. Hallo NWSW - Sec. 2 - Twp. 5 S., inge. 1'	5 S. 17 E. 40  fers of Land Ownership.  oran  7 E.  Decree  Amt. Decreed: M. I.	Mrs. L. A. Hallon Los Ar	ngeli
Remarks (Pertaining to Use, etc.). Trans.  [L. A. Halloran to Mrs. L. A. Hallo. NWSW - Sec. 2 - Twp. 5 S., inge. 1'  Case No	5 S. 17 E. 40  fers of Land Ownership.  oran  7 E.  Decree  Amt. Decreed: M. I.  Addre	Mrs. L. A. Hallon Los Ar C. F. S.	nge I
Remarks (Pertaining to Use, etc.). Transi L. A. Halloran to Mrs. L. A. Hallo NWSW - Sec. 2 - Twp. 5 S., hge. 1'  Case No	5 S. 17 E. 40  fers of Land Ownership.  oran  7 E.  Decree  Amt. Decreed: M. I	Mrs. L. A. Hallon Los Ar C. F. S.	nge i
Remarks (Pertaining to Use, etc.). Transi L. A. Halloran to Mrs. L. A. Hallo NWSW - Sec. 2 - Twp. 5 S., hge. 1'  Case No. Date  To Whom Decreed  Name of Pitch	5 S. 17 E. 40  fers of Land Ownership.  oran  7 E.  Decree  Amt. Decreed: M. I	Mrs. L. A. Hallon Los Ar C. F. S.	nge i
Remarks (Pertaining to Use, etc.). Trans.  L. A. Halloran to Mrs. L. A. Hallo.  NWSW - Sec. 2 - Twp. 5 S., inge. 1'  Case No	5 S. 17 E. 40  fers of Land Ownership.  oran  7 E.  Decree  Amt. Decreed: M. I.  Addre  Maximum Capacity (C.)	Mrs. L. A. Hallon Los Ar  C. F. S.  SS.  C. F. S.)	nge L
Remarks (Pertaining to Use, etc.)	5 S. 17 E. 40  fers of Land Ownership.  oran  7 E.  Decree  Amt. Decreed; M. I.  Addre  Maximum Capacity (C.  Purpose	Mrs. L. A. Hallon Los Ar  C. F. S.  SS.	nge Lu
Remarks (Pertaining to Use, etc.)	5 S. 17 E. 40  fers of Land Ownership.  Oran  7 E.  Decree  Amt. Decreed: M. I.  Addre  Maximum Capacity (C.  Purpose	Mrs. L. A. Hallon Los Ar  C.F. S.  SS.  C. F. S.)	nge Lu
Remarks (Pertaining to Use, etc.)	5 S. 17 E. 40  fers of Land Ownership.  Oran  7 E.  Decree  Amt. Decreed: M. I.  Addre  Maximum Capacity (C.  Purpose	Mrs. L. A. Hallon Los Ar  C.F. S.  SS.  C. F. S.)	nge Lu
Remarks (Pertaining to Use, etc.)	5 S. 17 E. 40  fers of Land Ownership.  oran  7 E.  Decree  Amt. Decreed: M. I.  Addre  Maximum Capacity (C.  Purpose	Mrs. L. A. Hallon Los Ar  C. F. S.  SS. C. F. S.)	nge Lu
Remarks (Pertaining to Use, etc.)	5 S. 17 E. 40  fers of Land Ownership.  oran  7 E.  Decree  Amt. Decreed; M. I.  Addre  Maximum Capacity (  Purpose	Mrs. L. A. Hallo Los Ar C. F. S.	nge Lu
Remarks (Pertaining to Use, etc.). Trans  L. A. Halloran to Mrs. L. A. Hallo NWSW - Sec. 2 - Twp. 5 S., inge. 1'  Case No	5 S. 17 E. 40  fers of Land Ownership.  oran  7 E.  Decree  Amt. Decreed; M. I.  Addre  Maximum Capacity (  Purpose	Mrs. L. A. Hallo Los Ar C. F. S.	nge Lu

#### STATE ENGINEERS OFFICE Water Resources Survey

#### Code No. 144

#### **Notice of Appropriation**

_		The state of the s	to the street of the second of the second of the
Nan	ne of AppropriatorL. A.	Halloren et al Address Fishtall, Montana	The first transfer of the control of
. Date	e Appropriated Feb. 16,	1906 Date Filed May 15, 1906	
Amo	ount Appropriated, Miners Inch	nes, Cubic Feet per second	Company of the compan
. Nan	ne of Stream Fightail Gre	Basin Basin	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
		taps and diverts the water from said stream at	
		1, T. 5 S., R. 17 E. running in an easterly dire	The man of the second of the s
-			To the second of
		Rge Bank of Stream south	The second secon
		over part of sec. 10,11 & 2, T. 5 S., R. 17 E. a	<ul> <li>Adam Same</li> </ul>
to_ir	rigate thence nunning or	to run to and upon said land to any requisite p	oint of fin ischarge.
. Pur	pose Irrigation and other	er purposes, agriculture, domestic.	
. Des	cription of SystemDitches	s, dama and flumes, which said ditch and flumes.	is 48 inche
		ry or conducts 500 inches of water from said cre	
-			
		of Use	
		Sec. Twp. Rge. Tot. Acr. 1940 Owne	
		10 5 S. 17 E.	the first of the first series were the
		11 5 S. 17 E.	the state of the property of the second seco
		2 5 S. 17 B.	the state of the s
 Ren	narks (Pertaining to Use, etc.)	2 5 S <b>. 17 E.</b>	
Ren	narks (Pertaining to Use, etc.)	2 5 S. 17 E.  agen and R. W. Whipple of Fishtail are the appro	priators
Ren	narks (Pertaining to Use, etc.)	2 5 S. 17 E.  agan and R. W. Whipple of Fightail are the appro	priators
Ren	narks (Pertaining to Use, etc.)	2 5 S. 17 E.  agen and R. W. Whipple of Fishtail are the appro	priators
. Ren	narks (Pertaining to Use, etc.).  A. Halloran, N. A. Flangof this mater.	2 5 S. 17 E.  agan and R. W. Whipple of Fishtail are the appro-	priators
. Ren	narks (Pertaining to Use, etc.).  A. Halloran, N. A. Flangof this water.	Decree  Amt. Decreed: M. I	priators
Ren	marks (Pertaining to Use, etc.)  A. Halloran, N. A. Flanger this mater.  Date  Whom Decreed	2 5 S. 17 E.  agan and R. W. Whipple of Fishtail are the appro  Decree  Amt. Decreed: M. I. C. F. S. Address.	priators
. Ren L. Cas . To . Nar	marks (Pertaining to Use, etc.)  A. Halloran, N. A. Flanger this mater.  Date  Whom Decreed  me of Ditch	Decree  Amt. Decreed: M. I. C. F. S. Address.  Maximum Capacity (C. F. S.)	priators
Cas . To . Nar	marks (Pertaining to Use, etc.)  A. Halloran, N. A. Flame of this mater.  Date  Whom Decreed  me of Ditch  te of Priority	Decree  Amt. Decreed: M. I. C. F. S. Address  Maximum Capacity (C. F. S.)	priators
Cas . To . Nar	marks (Pertaining to Use, etc.)  A. Halloran, N. A. Fland this mater.  The No. Date  Whom Decreed  me of Ditch  te of Priority  and Description of Place of Use a	Decree  Amt. Decreed: M. I. C. F. S. Address  Maximum Capacity (C. F. S.)  Purpose	priators
Cas . To . Nar	marks (Pertaining to Use, etc.)  A. Halloran, N. A. Flanger this mater.  Date  Whom Decreed  me of Ditch  te of Priority  and Description of Place of Use a	Decree  Amt. Decreed: M. I. C., F. S. Address  Maximum Capacity (C. F. S.)  Purpose	priators
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#### STATE OF MONTANA STATE ENGINEERS OFFICE County Stillwater Water Resources Survey

Code No 20E, 21C, 28C, 29A

T. 5 S. R. 17 E.

ame of Land Owner Daniel C. & Dith Bedford	_Address_Fishtall, Montana
ame of Operator H. A. Bedford	AddressFishtail, Montana
Part A	A
TO BE FILED BY THOSE OBTAINING A DITCH COMPANY OR IN	
i. Water is delivered by	Ditch Company or District supplying water
2. State the number of acres you irrigate under this system	nShares you hold
<ol> <li>If you obtain water from more than one Company, give the Company under "Remarks". If you obtain water from in both Part A and Part B.</li> </ol>	om a Ditch Company and also have a private system fill
Part 1	B 41 127
TO BE FILED BY THOSE WHO HAVE A PRIVAT or those who have a private water rig	ght under a Ditch Company
4. In what year was this land first irrigated? Date	1893
5. Give the name of the original appropriator (first user):	
5. Give the date appropriated 1893 Amount file	ed on: Miners Inches 260 C. F. S.
7. State the total number of acres irrigated under this system	m: 80
8. Give the point of diversion: 1/4 1/4 Section	n Township Range
8. Give the point of diversion:	M. I C
TO BE FILED BY ALL WATER USERS IN	The state of the s
9. Source of Water: Tushfair Couch	A SAME WEEK A
0. Water is obtained by: (Check one) Gravity	Pumping Other
1. What is the greatest number of acres you have irrigated	and the control of th
2. How many acres did you irrigate in 1944? (Crop and pa	
3. State the total number of additional acres that could be	The control of the co
ctc. 10 This land is under what ditch?	4
4. How many acres of seeped land do you have which could	and the state of t
5. What is the condition of your irrigation system?	Fair
6. Is your water supply adequate? Yes No	Explain
7. REMARKS: The appropriation	filed June 7. 1936 from
wasit water from Co	unt and Toolhaken
Day O. C. C.	

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.	SESEL Sec.	20 - SWSW.	Sec. 21 -	$E_{2}^{1}NW_{2}^{1}$	Sec. 28 -	<u> 16. m. z</u>
		Nw4,	Sec. 29 -	Twp. 5	S., Rge. 17	Ē.

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T	nis map	is acc	ording	to our	recor	ds. i	lease	change	it if	it is	n v

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: about 60 acan	Acres: 60
(7B)itch: about 20 acres	Acres: 20
Information supplied by:	
Name Df. a. Buffor &	Address Date 3/28/4
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.

Book 21, 1926 and filed June 9, 1930 from your line 2, 1916 and filed June 9, 1930 from your lines. Is this appropriation now in uses.

FORM SM-la

20-E 21-C 21-C 21-C 21-C

#### STATE OF MONTANA WATER RESOURCES SURVEY

	unty	21.22 m	The Surface Surf	Da	te			
Na	me of Wate	r User 📈 🏸	La Ward franc		_Address		12-2-1.	
1.	Do you o	wn this land	? Yes1	NoIf	not give	the owner	's name	below:
	Owner's	name	( Barle	ا کام	ddress	Tien to	ed	
2.	Source of	f Water	<u> </u>	Water	deliver	d by		
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##. ###	Remarks:	ription: N	- 45-124		25	T-p. 5	Ra	nge/-)

Date

April 6, 1945

Daniel & Ed H. Bedford Fishtail, Montana

Dear Sirs:

On March 21st, this office sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 17 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

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

	1101	

#### STATE ENGINEERS OFFICE Water Resources Survey

No		- 6
Code No	Acres Albertain	61

# Notice of Appropriation

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Na	me of AppropriatorBedford	, Edith Address	Fishtail, Montana
	47 - 14 TATA 474		The first process of the first
Date Appropriated June 2, 1916 Date Filed June 9, 1936  Amount Appropriated, Miners Inches 150 Dry Coulee.  Name of Stream Carter & Toothaker in 7 Tributary Basin  Point of Diversion at a point upon its north and south banks 200 yards south of nor of NW± of  Sec. 29 Twp. 5 S. Rge. 17 E. Bank of Stream both.  and on the north and south middle line of said NW± of said Sec. 29 and thence to upon said land.  Purpose Irrigation and other purposes.  Description of System By means of ditches, 24 inches by 12 inches in size.  Land Description of Intended Place of Use Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Add  NE±NE± 29 5 S. 17 E. 40 Edith Bedford 1sh  NW±NW± 28 5 S. 17 E. 40			
Amount Appropriated, Miners Inches 150 Dry Coules. Name of Stream Carter & Toothaker in 7 Tributary Basin Point of Diversion at a point upon its north and south banks 200 yards south of nor of NWE of Sec. 29 Twp. 5 S. Rge. 17 E. Bank of Stream both. and on the north and south middle line of said NWE of said Sec. 29 and thenee to upon said land.  Purpose Irrigation and other purposes.  Description of System By means of ditches, 24 inches by 12 inches in size.  Land Description of Intended Place of Use. Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Add NETNER 29 5 S. 17 E. 40 Edith Bedford 1st NWANWA 28 5 S. 17 E. 40  Remarks (Pertaining to Use, etc.)			
Name of Appropriator Bedford, Edith Address Fishtail, Montana  Date Appropriated June 2, 1916 Date Filed June 9, 1936  Amount Appropriated, Miners Inches 150 Dry Coulee.  Name of Stream Carter & Toothaker in 7 Tributary Basin  Point of Diversion at a point upon its north and south banks 200 yards south of no of NWa of  Sec. 29 Twp. 5 S. Rge. 17 E. Bank of Stream both.  and on the north and south middle line of said NWa of said Sec. 29 and thence to upon said land.  Purpose Irrigation and other purposes.  Description of System By means of ditches. 24 inches by 12 inches in size.  Land Description of Intended Place of Use.  Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Acr.  NNEANEA 29 5 S. 17 E. 40 Edith Bedford 11  NNEANEA 28 5 S. 17 E. 40  Remarks (Pertaining to Use, etc.)	The second of th		
<u>of</u>	Name of Appropriator Bedford, Edith Address Fishtail, Montana Date Appropriated June 2, 1916 Date Filed June 9, 1936 Amount Appropriated, Miners Inches 150 Dry Coulee. Name of Stream Carter & Toothaker in 7 Tributary Basin Proint of Diversion at a point upon its north and south banks 200 yards south of no of NW± of Sec. 29 Twp. 5 S. Rge. 17 E. Bank of Stream both. and on the north and south middle line of said NW± of said Sec. 29 and thence to upon said land.  Purpose Irrigation and other purposes. Description of System By means of ditches. 24 inches by 12 inches in size.  Land Description of Intended Place of Use. Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Acr. NE#NE# 29 5 S. 17 E. 40 Edith Bedford 1. NW#NW# 28 5 S. 17 E. 40  Remarks (Pertaining to Use, etc.)		
Sec	29 Twp. 5 S.	propriator Redford, Edith Address Fishtail, Montana priated June 2, 1916 Date Filed June 9, 1936  ropriated, Miners Inches 150 Ory Coulee.  eam Carter & Toothsker in Tributary Basin Passion at a point upon its north and south banks 200 yards south of north and south middle line of said Noth of said Sec. 29 and thence to a land.  Twp. 5 S. Rge 17 E. Bank of Stream both.  north and south middle line of said Noth of said Sec. 29 and thence to a land.  rrigation and other purposes.  of System By means of ditches, 24 inches by 12 inches in size.  of System By means of ditches, 24 inches by 12 inches in size.  of System Sec. Twp. Rge. Tot. Acr. 1940 Owner Address and Sec. 29 5 S. 17 E. 40 Edith Bedford first with Wallward 28 5 S. 17 E. 40 Edith Bedford first artaining to Use, etc.)	
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Piz	rnose Irrigation and othe	r purposes.	7. (1975年 - 1975年 -
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		a point upon its north and south banks 200 yards south of north lines.  S. Rge 17 E. Bank of Stream both.  south middle line of said NW of said Sec. 29 and thence to and and other purposes.  By means of ditches, 24 inches by 12 inches in size.  ded Place of Use  Sec. Twp. Rge. Tot. Acr. 1940 Owner Address 29 5 S. 17 E. 40 Edith Bedford fishtail, 28 5 S. 17 E. 40)  Jse, etc.)  Decree  Amt. Decreed: M. I. C. F. S.	
La	nd Description of Intended Place	of Use	
•	Subdivision	Sec. Twp. Rge. Tot. A	cr. 1940 Owner Addre
	NE‡NE‡	29 5 S. 17 E. 40	Edith Bedford 'ishta
	NW表NW存	28 5 S. 17 E. 40	
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1 Form Ap. 1—10M 8-+

#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 129

# Notice of Appropriation

1. Co	County Stillwater Book 3 Page Off	Record
) No	Nome of Appropriator Deniel C. Bedford Address Nye	, Montana
) ne	Date Appropriated June 20th, 1894 Date Filed July 3,	1899
,, Δ. Δ.	Amount Appropriated, Miners Inches 200 , Cubic Fee	et per second
ىدى. ئالا	Name of Stream Fishtail Creek (East) Tributary	Basin
4. N	Point of Diversion at a point upon its east bank and runs th	ence northeasterly to and upon
5. Po	id ranch, which said ditch diverts the water from said stre	eam at a point upon its east
2077	Sec Twp	East.
ba <u>n</u>	ank, and runs thence northeasterly to and upon said ranch,	owned by the appropriator.
77 ID	Purpose For irrigation and domestic purposes.  Description of System a ditch 12 inches by 40 inches in size	which carries and conducts
200	00 inches of water from said stream.	The second secon
aj	Land Description of Intended Place of Use	west fork of Fiddler Greek.
	Remarks (Pertaining to Use, etc.)	
	Decree	
<b>40</b> 4	Case No Date	
10.	To Whom Decreed	ess
	Name of Ditch	C. F. S.)
	Date of Priority Purpose	20 THE STATE OF TH
13.	Brass of Tigo og Degreed	
14.	Land Description of Flace of Cisc as Decreases	
15.	Remarks (Present Use Status, etc.)	



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

402 -{ Form WR-1-1M-11-44

14 B, 15 B Code No....

County Stillwater

T. 5 S. R. 17 E;

Name of Land Owner Lucy Beers Address Fromberg Address Fishtail, Montana Name of Operator Jas. Beers

	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
1.	Water is delivered by:  Northe of Ditch, Ditch Company or District supplying water
2.	State the number of acres you irrigate under this system Shares you hold
	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	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
	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:
	Part C
	to be filed by all water users in addition to part a or part b
9.	Source of Water:
10.	Water is obtained by: (Check one) Gravity Pumping Other
	What is the greatest number of acres you have irrigated? Date
12	How many acres did you irrigate in 1944? (Crop and pasture)
	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling
13.	
	etc This land is under what ditch?
*	How many acres of seeped land do you have which could be drained and put into production?
	What is the condition of your irrigation system?
16.	Is your water supply adequate? YesNo Explain
	REMARKS:

2 1M—11-44 NOTE: The f. , 15 B

ter 17 E;

name of stem fill

l leveling,

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

IRRIGATED LAND

#### DESCRIPTION AND MAP OF FARM

18 Legal Description of this Farm WeNW4, NWSW4, Sec. 14 - NE4, N2SE4, SENW4, NESW4, Sec. 15
Twp. 5 S., Rge. 17 E.

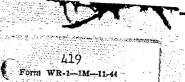
NON-IRRIGATED LAND

	Marie Control (1995) And Control	The state of the s	
	Farm boundary.		
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	mu di annomina	to our records. Please change it if it is not	
*	correct. That is if we not en	e show more irrigated land than you have, A it	
If the a	bove land is irrigated from m	ore than one ditch please give the acreage under each ditch i	n 19
indicate	the location of the land irrig	nted from each on the above map.	
. Ditch Ditch		Acres	
	supplied by:	Acres	
	James Beers	Addressishtail, ont Date_	
MARKS	S: <u>This land Is r</u>	ot invicated now never was. It could be	

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

#### STATE OF MONTANA WATER RESOURCES SURVEY

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	Owner's	name_Bec	215,	- 140 A	; <del>;</del>	Add	ress	-12	x-1/23			
2.	Source of	Water	······································		Me.	ter de	livered	i by	<u> </u>	<i>!</i>		
3.	Cive poir	it of Dive	rsion	<u></u>	ā	Se	ction_		Town	ship_	Rang	,s,_
4.	Water is	obtained	by: (C	neck en	e) G	ravity		Pum	ping _	-	_ Other_	
5.	Who first	used wat	er on	this lai	nd?	) <del>navri</del> e	Gariniaani		Addres	8		
6.	In what y	vear was t	his la	nd first	t irri	ga ted?			pproxi	mete	Acres_	
7.	What is t	he greate	st num	ber of a	ecres :	you ha	ve irr	lgated	2		Date	
8.	Present I	Jse: Year	·	Acres	Irrig	ted	:		-			16 (1) 16 (3) 16 (3)
9.	If this I	and is no	t irri	gated no	ow giv	e date	of la	st use	-		دید و از کارسیا بازیوا از کسال بازیوا از کسال	. 9-1
10-	State the											15.7
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<b>100</b> 0			ه د.			1						
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11.	What is the Land Desc	the condit	,	·. • • • • • • • • • • • • • • • • • • •			3.5 (2.2)	4 - 40000		⁽ ~)1	Range /	7
11.	What is t	the condit					Je 15	4 - 40000	p. <u>5</u>		Range /	7 : -
11.	What is the Land Desc	che condit					Sec.15	T., T.	p. <u>5</u>		Range /	
	What is the Land Description Remarks:	che condit		110 SER			Sec.15	T., T.	p. <u>5</u>			
11.	What is the Land Description Remarks:	che condit		110 SER		Section 1	Sec.15	. 1-				
11.	What is the Land Description Remarks:	che condit		110 SER		Section 1	Sec. 13	. 1-				
11.	Mhat is Land Desc	che condit		1 223		Section 1	Sec. 12	. 1-				
11.	Mhat is Land Desc	ription:		1 223			Sec. 12	. 1-				
11.	Mhat is Land Desc	ription:		1 223			Sec. 12	. 1-				
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#### STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Surger

Code	No.	29	<u>.</u>	
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T.	11.24		מר	

	St. W. C.	resource	s survey	T5 3.	R. 17 E.
Name of Land Owner.	Frank A. Carter		Address Fishtai	l, Montana	
Name of Operator	They to	-1-1	Address		
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2. State the number of	acres you irrigate under	this system	S	haras was hald	
3. If you obtain water the Company under in both Part A and	from more than one Comp "Remarks". If you obtain Part B.	pany, give the water from a	number of shares, Ditch Company a	, acres irrigated and also have a privi	i the name of ate system fill
		Part B		e e e e e e e e e e e e e e e e e e e	
TO BE FILED BY	THOSE WHO HAVE A	A PRIVATE I	DITCH, PUMP O	R IRRIGATION	SYSTEM
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5. Give the name of the	original appropriator (first	t user) :		~	The second secon
6. Give the date approp	oriated	Amount filed o	n · Miners Inches	A # 8	
7. State the total number	er of acres irrigated under	this system.	Minicis thelies	C. P. S	
8. Give the point of div	ersion . I/	this system; _			
panne or ar,	ersion :14	-74 Section	Township	Range	
TO DE ELL	DD 255 465 465	Part C			
O O ANI	ED BY ALL WATER U	JSERS IN AD	DITION TO PA	RT A OR PART I	
9. Source of Water:	Name of	stream or lake fro	om which water is origin	nally diverted	
10. Water is obtained by	: (Check one) Gravity	P	umping	Other	
11. What is the greatest	number of acres you have	irrigated?	Date_		
12. How many acres did	you irrigate in 1944? (Cre	op and pasture	e)		
13. State the total number	r of additional agree that			والمراجع والمسترك والمراجع والمحاد المستعدد	
etc	This land is under what	ditab 2	ica ny mereasing	the water supply, i	and leveling,
14. How many acres of ea	parnel land do you have I	dicii:	And were a series of management and a series of the series		
	ceped land do you have wh				
	of your irrigation system				
10. Is your water supply	adequate? YesN	o Exp	lain		
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NOTE: The forego g questions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

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

419

29- FORM SM-la

#### STATE OF MONTANA WATER RESOURCES SURVEY

	Stiller							
Name of	Water User_	feed to	inter-	Ard	dress			
		land? Yes						
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April 7, 1945

Frank Carter Fishtail, Montana

Dear Mr. Carter:

On March 21st, this office sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 17 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 Hentana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Mater is as necessary to the farmer as the soil in which he plants. Nithout 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. Oravets Assistant State Engineer

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

April 19, 1945

Flora H. Hytt Dean, Montana

Dear Madam:

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 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. Our phone number is 3777.

Very truly yours.

Gerald J. Gravetz
Assistant State Engineer

April 23, 1945

Frank Carter Fishtail, kontana

Dear Mr. Carter:

On Earch 21st we sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 17 east. On April 7th we sent you another letter asking you to submit the information to us as soon as possible. To cate 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 Water Conservation Board, or upon the direction of the court, do all things, make all surveys, and perform all services required by said board in the securing of all necessary information and make the same available to said board or others who may be interested therein, including the courts of this State.

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

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

Very truly yours,

Gerald J. Cravetz
A saistant State Engineer

411 ( Form WR-1—1M—11-44



# STATE OF MONTANA STATE ENGINEERS OFFICE County_Stillwater_

Code No. 19F, 20F, 29B

Water Resources Survey T. 5 S. R. 17 E.

	ne of Land Owner Frank Carter & Frank Tonce Address Fishball, Montalia
Var	ne of Operator Frank Carter Frank Address Franklaid word
	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 & O W
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 - 29
	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 1897
5.	Give the name of the original appropriator (first user):
6.	Give the date appropriated 80 Amount filed on: Miners Inches Aut C. F. S.
7.	State the total number of acres irrigated under this system:
8.	Give the point of diversion: 112 1/4 Section 29 Township 3.5 Range 17 E
	Part Carrier grant of the control of
	to be filed by all water users in addition to part a or part b
9.	Source of Water: Frank Fishfall Creek.
10.	Name of stream or lake from which water is originally diverted  Water is obtained by: (Check one) Gravity Pumping Other
	What is the greatest number of acres you have irrigated? Date
	the property of the second
12.	How many acres did you irrigate in 1944? (Crop and pasture)
13.	State the total number, of additional acres that could be irrigated by increasing the water supply, land leveling, etcThis land is under what ditch?
14.	How many acres of seeped land do you have which could be drained and put into production? Money
15.	What is the condition of your irrigation system? Hond
16.	Is your water supply adequate? Yes No Explain
17.	REMARKS:

NOTE: The foreg g questions apply only to irrigated land shown on this plat. (
DESCRIPTION AND MAP OF FARM

:Acres		IRRIGATED LAND		NON-IRRI	GATED LAND	
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Our records show that you have an appropriation in Stillwaver Godsov. Hook 3, Page 292, Record Misc., made by Balph W. Whipple, appropriated May 20, 1906 and filed Nov. 11, 1908 from Rower Greek for 100 ninesal inches. Is this appropriation now in use?

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April 6, 1945

Frank Carter & Frank Yonce Fishtail, Montana

Dear Sire:

On March 21, this office sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 17 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 anyons else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Water is as necessary to the farmer as the soil in which he plants. 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 Luture, 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.

1 Form Ap. 1-10M 8-47

## STATE ENGINEERS OFFICE Water Resources Survey

Code No. 29

# Notice of Appropriation

County Stillwater Book 3 Page 292	<ul> <li>A control of the control of the present of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro</li></ul>
Name of Appropriator Ralph W. Whipple Address	_s Fishtail, Montana
Date Appropriated May 20, 1906 Date Filed No.	v. 11. 1908
Amount Appropriated, Miners Inches 100 , Cu	bic Feet per second
Name of Stream Bower Creek Tributary.	Basin
Point of Diversion at a point upon its east bank about	a mile of the school section
NE corner of said twp. and range, thence running to,	upon and thru said described
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Remarks (Present Use Status, etc.)	

### Code No. 29

### 1940 Land Uwnership.

120 acres - S.SEL, N. SEL - Sec. 19 - Twp. 5 S., Rge. 17 E. - Julia Toothaker,
2745 Dove St.
San Diego, California
40 acres - NESEL, Sec. 19 - Twp. 5 S., Rge. 17 E. - Frank A. Carter, Fishtail, Mont.

Transfers of Land Ownership.

Ralph W. Whipple to A. J. Harris to Robert Harris to A. J. Harris to Julia Toothaker S2SE4 - NWSE4 - Sec. 19, Twp. 5 S., Rge. 17 E.

Malph W. Whipple to Wm. R. Harris to Frenk Carter & Frank Younce NESSA = Sec. 19 - Twp. 5 S., Rge. 17 E.



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

Code No. 17 B, 18 A, 20 B T. 5 S. R. 17 E.

Address Fishtail, Montana Name of Land Owner Homer Cooper Name of Operator Name Confident

## Part A

	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT	200 (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (100 miles) (1
	Party Athe	
	. 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.	3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the the Company under "Remarks". If you obtain water from a Ditch Company and also have a private sy in both Part A and Part B.	name of stem fill
	Part B	
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYST or those who have a private water right under a Ditch Company	EM
	4. In what year was this land first irrigated? Date 1903	
5.	5. Give the name of the original appropriator (first user):	1
	6. Give the date appropriated about 1803 Amount filed on: Miners Inches 160 C. F. S.	
7.	7. State the total number of acres irrigated under this system:	minimum all a
8.	8. Give the point of diversion: NE 1/4 SE 1/4 Section / 8 Township J S Range	<b>7. &amp;</b>
	Part C	
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B	
9	9. Source of Water: Name of stream or lake from which water is originally diverted	
10	0. Water is obtained by: (Check one) Gravity Pumping Other	
	11. What is the greatest number of acres you have irrigated? 60 Date Succe 1903	when
	2. 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?	<i>**</i> **********************************
1.	14. How many acres of sceped land do you have which could be drained and put into production?	
13	15. What is the condition of your irrigation system?	9
10	16. Is your water supply adequate? Yes No. Explain Explain	7
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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 Name, SENE, Sec. 18 - NWNWL, EASW, SEt, Sec. 17 - EANWL, NWNEL, Sec. 20 - Twp. 5 S., nge. 17 E.

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Our records show that you have an appropriation in Stillwater County, Book 3, Page 286, Record Kisc., made by Melinda H. Webb, appropriated June 1, 1907 and filed Aug. 7, 1907 from Fishtail Greek for 250 miners inches. Is this appropriation now in use? No also

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### STATE OF MONTAN

### STATE ENGINEER

Billings. WYXYXX MONTANA

April 6, 1945

Homer Cooper Fishtail. Montana

Dear Mr. Cooper:

On March 21st, this office sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 17 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. KIL 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 1.00 percent representation of all water users. memember: "United we stand, divided we fall".

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

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

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.

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Mr. aranety Llean In: My abstracte are in my rafety deposit for in Columbia so the stomation 2 grades in likely to be at faith in your particular. I will consult then at first The timety and expect to the in Billings the latter part of this will try to the it correct girifate about 68 you then acronquelarly when weeded & reasonably have in the water in 1901 or 1963 but will have to check that to be absolutely mure-Sincerely yours Hanry Cooper, Firstail Mont.

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17-B. FORM SM-1a 18-A 20-3

STATE OF MONTANA WATER RESCURCES SURVEY

County Stillwater	Date				
Name of Water User	Address				
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Owner's name Howard leaves	Address_	Aust to			- 127)
2. Source of Water	Water deliver	ed by			A CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR OF THE CONTRACTOR
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5. Who first used water on this land?	154-211-15	Add:	ress	ACT - MI - Market Service - Market Service - Market Service	
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8. Present Use: Year Acres Ir					
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11. What is the condition of your irri	gation system	)		727	9,
12. Land Description: The Many Agents	JANIE	T.p.	CO_REI	1ge <u>-7.7</u>	
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# Billinge,

Mpril 6, 1945

Homer Cooper Fishtail, Montana

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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.

TOOM AD. 1-10M 8-4

# STATE ENGINEERS OFFICE Water Resources Survey

Code No. 154

# **Notice of Appropriation**

1. (	County Stillwater Book 3 Page 286 Record	
	Melinda M. Webb Address Dean, Mc	ntana
	June 1, 1907 Date Filed Aug. 7, 1907	
o	Amount Appropriated, Miners Inches 250, Cubic Feet per s	second
	Name of Stream Fishtail Creek Tributary	Basin
4.	Point of Diversion at a point upon its west bank, at a point about	t 20 yards, above the
5.	Point of Diversion at a point aportage of the County bridge over said Fishtail Creek and runs thence in a N & E	direction over & upon
С	county bridge over Said Fishball of Stream west.	said land.
	Sec Bank of Stream west	
		A Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Comp
6.	PurposeIrrigation and other purposes.	thich coppies and
7.	Purpose A ditch in depth 12 inches by 36 inches in	size which carries and
	at a 250 or more inches of water from said stream.	
	conducts 230 or more research	
8.	Land Description of Intended Place of Use  Subdivision Sec. Twp. Rge. Tot. Acr.	1940 Owner Address
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9.	The stall	
	. Remarks (Pertaining to Ose, etc.)	
	Mark Silk Mills 1886 C	
	Decree	
	). Case No Date	C. F. S.
10.	). Case No	
11.	C 12 10 TO	S.)
12.		
13.	3. Date of Priority Purpose	
14.	4. Land Description of Place of Use as Decreed.	
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# STATE ENGINEERS OFFICE Water Resources Survey

# Gode <u>No. 211</u>

Notice of Appropriation

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Code No. 211

(1940 Land Ownership)

Total Acres

80 - EanEd - Sec. 18 - Twp. 5 S., Rge. 17 E. - Homer Cooper - Fishtail, Montana

80 - E2SEd - Sec. 18 - Twp. 5 S., Rge. 17 E. - John L. Orr - Fishtail, Montana

Transfer of Land Ownership.

Edward S. Hauge to T. G. Cook to Homer Cooper (EdNET - Sec. 18 - Twp. 5 S., Rge. 18 E. 17 E.

Edward S. Hauge to John L. Orr E2SEt - Sec. 18 - Twp. 5 S., Rge. 17 E.

Address

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1 Form Ap. 1—10M 8-4"

# STATE ENGINEERS OFFICE Water Resources Survey

# Notice of Appropriation

	Notice of Appropriation
1.	County Stillwater Book 3 Page 285 Record Misc.
2.	Name of Appropriator Melinda M. Webb Address Dean, Montana
3.	Date Appropriated Nov. 28, 1903 Date Filed Aug. 7, 1907
	Amount Appropriated, Miners Inches 400 Cubic Feet per second
	Name of Stream Fishtail Creek Tributary Basin
	Point of Diversion at a point upon its east bank, at a point about opposite the dwelling
U.	of John Hudson & runs thence in a N & E direction to, over and upon said land.
	Sec. Twp. Rge. Bank of Stream East.
6.	Purpose Irrigation and other purposes.
7.	Description of System A ditch 20 inches deep, by 48 inches wide which carries and conduct 800 inches of water from said stream.
8.	Land Description of Intended Place of Use  Subdivision Sec. Two. Rge. Tot. Acr. 1940 Owner Address
	Lands in 17 5 S. 17 S.
	18 5 S. 17 E.
9.	Remarks (Pertaining to Use, etc.)
	Mary Mary Mary 1
	Decree
10.	Case No. Date Amt. Decreed: M. I. C. F. S.
11.	To Whom Decreed
12.	Name of Ditch Maximum Capacity (C. F. S.)
13.	Date of Priority Purpose
14.	Land Description of Place of Use as Decreed
15.	Remarks (Present Use Status, etc.)

399 Form WR-1—1M—11-44



# STATE OF MONTANA Con STATE ENGINEERS OFFICE Con Water Resources Survey T.

	Code	No.	11	С,	12	Α,	-13	Α,
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u di	Coun	ty_ <u>ڪ</u>	CIT	Lwa	ter			4,15

Fishtail, Montana Name of Land Owner With Schles Address .Address Name of Operator___ Part A TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT 1. Water is delivered by: 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 D TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company 4. In what year was this land first irrigated? Date_____ 5. Give the name of the original appropriator (first user): 6. Give the date appropriated _____ 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______ Pumping_____ Other 11. What is the greatest number of acres you have irrigated? Date 12. How many acres did you irrigate in 1944? (Crop and pasture) 13. State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc. This land is under what ditch?____ 14. How many acres of seeped land do you have which could be drained and put into production? 15. What is the condition of your irrigation system? 16. Is your water supply adequate? Yes. No. Explain 17. REMARKS:

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

DESCRIPTION AND MAP OF FARM

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FORM SM-la

STATE OF MONTANA WATER RESOURCES SURVEY

Jounty Atalkarates	Date
Name of Water User	Address
The land? Yes	NoIf not give the owner's name below:  Address
Owner's name	Water delivered by
2. Source of mater	2 Section Township Range
4. Water is obtained by: (Check o	one) Gravity Pumping Other
5. Was first used water on this 1	land? 144 - Radress
6. In what year was this land fir	rst irrigated? Approximate Acres
7. What is the greatest number of	of acres you have irrigated? Dute
6. Present Use: Year	scres Irriested
9. If this land is not irrigated	I now give date of last use
	res that could be irrigatedacres.
11. What is the condition of you	ur irrigation system?
12. Land Description:	Twp. S. Rengo 776
Remerks:	FZÉST.
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-2178 //- FORM SM-la 12.174 STATE OF MONTANA WATER RESOURCES SURVEY 13 H Luta-A-L Date 144 Nume of Water User ______Address_____ 1. Do you own this land? Yes No If not give the owner's name below: Owner's name Address Address Source of Water Vota Echael Water delivered by Give point of Diversion 1 Section Township Range 4. Water is obtained by: (Check one) Gravity Pumping Other 5. Wan first used water on this land? 6. In what year was this land first irrigated: Approximate Acres o. Present Use: Year Acres Irricated 9. If this land is not irrigated now give date of last use 10. State the total number of acres that could be irrigated acres. 11. That is the condition of your irrigation system? me to the first fire of a second to the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fire of the fi 12. Land Description: ೨ ರ Renge / 7 ಕ Jak mesky stale relati Remarks: الهالمنت المتعلقات المناس المعاير والمتعار

Our records show that you have an appropriation in Stillwater County, Book 3, Page 277, Record Misc., made by L. A. Halloran et al, appropriate Feb. 16, 1906 and filed May 15, 1906 from Fishtail Creek for 500 miners inches. Is this appropriation now in use?

1 Form Ap. 1-10M 8-45

### STATE ENGINEERS OFFICE Water Resources Survey

Code 0. 144

# **Notice of Appropriation**

1. County Still water Book 3 Page 277 Record Misc.	A CONTRACTOR
2. Name of Appropriator L. A. Halloran et al Address Fishtail, Montana	200
3. Date Appropriated Feb. 16, 1906 Date Filed Nay 15, 1906	
Amount Appropriated, Miners Inches500	1000
4. Name of Stream Fishtail Creek Tributary Basin Basin	400
	The state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the state of the s
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Sec	
and curves considered over part of sec. 10,11 and 2, T. 5 S., R. 18. 17 B. about	360 acre
to irrigate thence running or to run to and upon said land to any requisite point	
6. Purpose Irrigation and other purposes, agriculture, domestic.	lischarge
7. Description of System Ditches, dams and flumes, which said ditch and flumes is 48 i	nehes by
40 inches in size and carry or conducts 500 inches of water from said creek.	
	Control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the control of the contro
8. Land Description of Intended Place of Use	24424 29 27 47
Subdivision Sec. Twp. Mgs. Tot. Acr. 1910 Owner	Address
Parts of 10 5 S. 17 E.	
11 5 S. 17 E.	
2 5-8: 17-5:	and the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second s
9. Remarks (Pertaining to Use, etc.)	
L. A. Halloran, N. A. Flanagan and R. W. Whipple of Fishtail are the appropria	1991 474 1744
	- 1 Land 187
Decree	
10. Case No. Date Amt. Decreed: M. I. C. F. S.	
11. To Whom Decreed	
지수는 사람들은 사람들이 가장 살아보고 있다면 가장 그 사람들이 되었다. 그 사람들이 가장 살아보고 있다면 하는 것이 없었다. 그 사람들이 살아보고 있다면 하는 것이 없다면 하는 것이 없다면 하는 것이 없다면 하는 것이 없다면 하는 것이다면	
12. Name of Ditch	
13. Date of Priority Purpose	
14. Land Description of Place of Use as Decreed.	



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

්සුද්ධ වුරා අපු ප්ෂාලධ්ව වියට ව්යාකුල්පය සම ලේකුය දුරියලය සහසම්මුවල් සි

Code	No. 28 B	2
	nty_Stillwater	
T	5 S. _{R.} 17 E.	

5 C (1777)		- 4. 10. 10. 10. 10.
Name of Land Owner, C. F. Edwards	Address Billings, Montana	
Name of Operator	Address	A depart of the second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second
	Part A	
A DITCH COMPAN	STAINING IRRIGATION WATER FROM Y OR IRRIGATION DISTRICT	
1. Water is delivered by:	Private ditch 10 10 10 10 100	والمراجع المتعادية والمتعادية وال
	ne of Ditch, Ditch Company or District supplying water his system 50 Shares you hold 2/0	ne
3. If you obtain water from more than one Comp	any, give the number of shares, acres irrigated and water from a Ditch Company and also have a privat	the name of
	Part B	
or those who have a private	PRIVATE DITCH, PUMP OR IRRIGATION So water right under a Ditch Company	
4. In what year was this land first irrigated? Da	te June 26, 1996	an and a second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second
5. Give the name of the original appropriator (first	te June 26, 1996 user): St Clark	
6. Give the date appropriated June 26, 1896.	amount filed on: Miners Inches /60 C. F. S.	
7. State the total number of acres irrigated under	this system: 50 acres	
8. Give the point of diversion: 34 1/4 171/	1/4 Section 3/ Township 5 8 Range	<i>11</i>
	Part C	
TO BE FILED BY ALL WATER I	JSERS IN ADDITION TO PART A OR PART B	
9. Source of Water: Siddler Green	k	
Name of Nature is obtained by: (Check one) Gravity	atream or lake from which water is originally diverted  Numping Other.	
• • • • • • • • • • • • • • • • • • • •	irrigated? 50 Date 1944	•
11. What is the greatest humber of acres you have	ningated: Date 1	
	op and pasture)50	
	could be irrigated by increasing the water supply, l	
	ditch? Same detele	
14. How many acres of seeped land do you have w	hich could be drained and put into production?	one.
15. What is the condition of your irrigation system	n? Gead	
16. Is your water supply adequate? Yes?	No Y Explain June of topach	
17. REMARKS:		7 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	1972 1984 - 1984 1985 1985 1985 1985 1985 1985 1985 1985	
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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				

	Farm box	ındarv.	· <del></del>			<del>and designed</del>		
ĺ	This map is accorrect. That	cording to ou is if we sho	w more in	Pleas				
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STATE OF MONTANA WATER RESOURCES SURVEY

Coun	ty stillwater	Date			
	of Water User				
	Do you own this land? Yes				2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Owner's name	Add	ress_ B.C	Cinyo	
2.	Source of Water	Water de	livered by	· · · · · · · · · · · · · · · · · · ·	
3.	Give point of Diversion $\frac{1}{4}$	Se	ection	Township_	Range
4.	Water is obtained by: (Cneck	ne) Gravity	Pt Pt	umping	Other
5.	Who first used water on this 1	end? <u>/23</u>		_Address	
6.	In what year was this land fir	st irrigated?	)	Approximate	Acres
7.	What is the greatest number of	acres you ha	ve irrigate	ed?	Date
8.	Present Use: Year Acre	s Irrigated_			
9.	If this land is not irrigated	now give date	of last u	3e	
10.	State the total number of acre	s that could	be irrigat	ed	acres.
11.	What is the condition of your		1		
12.	Land Description:			r.p	Range // 🔙
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Our records show that you have an appropriation in Stillwater County, Book 3, Page 729, Record Misc., made by Samuel E. Clark, appropriated June 26, 1903 and filed Oct. 15, 1903 from Fiddler Greek (T. Fork) for 160 miners inches. Is this appropriation now in use?

Billinge,

April 6, 1945

C. F. Edwards 825 Grand Avenue Billings, Kontana

Dear Mr. Edwards:

On March 21st, this office sent your a letter asking for cersain information pertaining to your irrigated land in township 5 south, range 17 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 Vellowstone Basin in Montana. This information is necessary to protect our present mater users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone also because it is part of your business. It may be that you were busy with your farm work or some unformation happened at the time our first latter was received, and you put it aside to be answered at some other time and mave forgetten 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 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 fail".

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. Gravetz Assistant State Engineer

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

# STATE ENGINEERS OFFICE Water Resources Survey

# Notice of Appropriation

Code No. 122

3Page729	Record Misc.
Clark Address De	an, Montana
Date Filed Oct. 1	5 <b>,</b> 1903
160 Cubic Fe	et per second
W. Fork) Tributary	
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Use	
A ditch 36 inches by 12 inches in size which carries and conducts of water from said W. F. Fiddler Creek.  Intended Place of Use  Sec. Twp. Rge. Tot. Acr. 1940 Owner Address  NWH. 28 5 S. 17 E. See History  to Use, etc.)  Decree  Date Amt. Decreed: M. I. C. F. S.	
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	Date Filed Oct. 1  160 , Cubic Fe W.Fork) Tributary n its left bank and runs the stream after crossing my pla re. Bank of Stream er purposes. inches by 12 inches in size said W. F. Fiddler Creek.  Use. Sec. Twp. Rge. Tot. Ac 28 5 S. 17 E.  Decree  Amt. Decreed: M. I.  Addre  Maximum Capacity (C.  Purpose

Code No. 122

1940 Land Ownership.

156 - Sine4 - Sec. 28 - Twp. 5 S., Rge. 17 E. C. F. Edwards
SENW - Frac NENW - Sec. 28 - Twp. 5 S., Rge. 17 E. Billings, Montana

5 - NENENW4 - Sec. 28 - Twp. 5 S., Rge. 17 E. - Webster Keller, Fishtail, Montana

Transfers of Land Ownership.

Samuel E. Clark to C. F. Edwards
Santa - SENW - Frac NENW - Sec. 28 - Twp. 5 S., Rge. 17 E.
NENENW - Sec. 28 - Twp. 5 S., Rge. 17 E.

Samuel Clark to C. F. Edwards to Webster Keller. Nank - Sec. 28 - Twp. 5 S., Rge. 17 E.

Address

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described

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# STATE OF MONTANA

Code No. 11, C. 15C.23A

STATE ENGINEERS OFFICE County_Stillwater Water Resources Survey Name of Land Owner C. Min Stert when Name of Operator_s TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT Broke Et 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 4. In what year was this land first irrigated? Date_ 5. Give the name of the original appropriator (first user): C. w. 6. Give the date appropriated 13.1908 Amount filed on: Miners Inches 12 7. State the total number of acres irrigated under this system: ____ 3 o JASE 1/4 Section 15 Township. 8. Give the point of diversion: 5.E Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B X Pumping 10. Water is obtained by: (Check one) Gravity__ 11. What is the greatest number of acres you have irrigated? 30 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, ____ 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 X No Explain 17. REMARKS: _

OVER

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

DESCRIPTION AND MAP OF FARM

IRRIGATED LAND		NON-IRR	GATED LAND	
Farm boundary.	7. ec41			
This map is according to o correct. That is if we shout; if we have not enough	ur records.	Please change :		
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bove land is irrigated from more the the location of the land irrigated.	nan one ditch pl from each on the	ease give the acres above map.	ige under each ditch	in 19.
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Our records show that you have an appropriation in Stillwater County, Book 3, Page 746, Record Misc., made by T. E. Philips sr., appropriated May 27, 1907 and filled June 1, 1907 from west Rosebud Creek for 500 miners inches. Is this appropriation now in use?

I haven't anything in my abstract about any g this.

about any g this.

It sounds like the place to the west g-me. Ralph Selbert Rouch

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FORM SM-la

OTAL CONTRACT

STATE OF MONTANA WATER RESOURCES SURVEY

Coun	ty Millwalic	I	ate_						
N ₋ me	of Water User		Add	ress			<del>ron i l'e</del> -		
	Do you own this land? YesNoNoNoNoNoNoNo	1	f not	give	he ow	ner's	name b	elow:	
2.	Source of Water	Wute	- ∍r del	ivered	by				
	Give point of Diversion								
	Water is obtained by: (Gneck ene)								
	Who first used water on this land								
6.	In what year was this land first	irrig	eted?		Ap	proxim	ate A	res	
7.	What is the greatest number of ac	res y	ou hav	re irri	gated?		Di	ate	<u> </u>
8.	Present Use: Year Acres I	rrigu	ted		<del></del>				
9.	If this land is not irrigated now	v give	date	of las	t use_				Name
10.	State the total number of acres t	that c	ould 1	be irri	gated	-		ecres	le.
11.	What is the condition of your irr Land Description:	rigati See 5	on sy	stem?	C 7 S	) )	≈ Re	nge /	7 E.
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Our records show that you have an appropriation in Stillwater County, Book 3, Page 746, Record Misc., made by T. E. Philips sr., appropriated May 27, 1907 and filed June 1, 1907 from West Rosebud Creek for 500 miners inches. Is this appropriation now in use?

XXXXXXXX

April 7, 1945

Ellen Fisher Fishtail, Montana

Dear Madam:

On March 21st, this office sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 17 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 unformed to be answered at some other time and have forgotten all about it. All information 1 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 sust 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,

Gorald J. Oravets Assistant State Engineer

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

Billings,

April 19, 1945

G. E. Fisher Livingston, Montana

Dear Mr. Fisher:

In order that we in Montana will be able to present facts as to the amount of land we are now grigating, 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 201,674.82 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 solf-addressed envelope at your earliest possible convenience. If any of the information we have compiled on the enclosed form is not correct we will greatly appreciate your making the necessary corrections.

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

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

Billings.

AApril 23, 1945

Eller Fisher Fishtail, Fortana

Dear ladar:

On March 21st we sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 17 east. On April 7th 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 ratter.

It is hereby declared to be a policy of the State and necessary for the relfare of the State and its citizers, that the waters of this State, and especially interstate streams arising out of the State, be investigated. The State Engineer shall, either tefore or after the bringing of such action (to adjudicate the waters of any stream and its tributaries in any count traversed by said stream), upon the direction of the State Water Conservation Board, or upon the direction of the court, we all things, rate all surveys, and perform all services required by said board in the securing of all recessary information and take 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 randatory 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 re-wrote you, will you please give us the name and address of the new order.

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

Very truly pours,

Gerald J. Oravetz Assistant State Erginser

# STATE ENGINEERS OFFICE Water Resources Survey

# Notice of Appropriation

Code No. 320

1.	County Stillwater Book 3 Page 746 Record Misc.	
2.	Name of Appropriator F. E. Philips Sr. Address Fishtail, Montar	18
3.	Date Appropriated May 27, 1907 Date Filed June 1, 1907	A Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Company of the Comp
	Amount Appropriated, Miners Inches 500 Cubic Feet per second	
4.	Name of Stream_Rosebud Creek (West) Tributary Basin	1
5.	Point of Diversion at a point upon its cank and runs thence in a northerly	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
٠.	distance of 1 mile.	
	Sec. Twp. Sec. Bank of Stream	
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6.	PurposeIrrigation, domestic and other purposes.	The second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second second secon
7.	Description of System A ditch 48 x 12 inches in size.	
		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
_	Land Description of Intended Place of Use	
8.	Subdivision Sec. Twp, Rge, Tot. Acr. 1940 Own	
	Secs. 23 & 26 and adjoining lands 5 S. 17 E. This land in	to the management of the parties of
		The second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of th
9.	Remarks (Pertaining to Use, etc.)	
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10.	Decree	
	Decree  Case No. Date Amt. Decreed: M. I	
11.	Decree  Case No Date Amt. Decreed: M. I C. F. S  To Whom Decreed Address.	
11. 12.	Decree  Case No Date Amt. Decreed: M. I	
11. 12. 13.	Decree  Case No Date Amt. Decreed: M. I C. F. S.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority Purpose	
11. 12.	Decree  Case No	
11. 12. 13.	Decree  Case No Date Amt. Decreed: M. I C. F. S.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority Purpose	
11. 12. 13.	Decree  Case No Date Amt. Decreed: M. I C. F. S  To Whom Decreed Address.  Name of Ditch Maximum Capacity (C. F. S.).  Date of Priority Purpose  Land Description of Place of Use as Decreed.	
11. 12. 13.	Case No Date Amt. Decreed: M. I C. F. S.  To Whom Decreed Address.  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority Purpose  Land Description of Place of Use as Decreed.	
11. 12. 13.	Case No Date Amt. Decreed: M. I C. F. S  To Whom Decreed Address.  Name of Ditch Maximum Capacity (C. F. S.).  Date of Priority Purpose  Land Description of Place of Use as Decreed  Remarks (Present Use Status, etc.)	
11. 12. 13. 14.	Case No Date Amt. Decreed: M. I C. F. S.  To Whom Decreed Address.  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority Purpose  Land Description of Place of Use as Decreed.	

1 Form Ap. 1—10M 8-4

### STATE ENGINEERS OFFICE Water Resources Survey

Gode No. 315

# Notice of Appropriation

. County Stillw	ater Book	Page 332	Record Misc.	
Name of Appropria C. W. Atkins, & S. Date Appropriated.	tor C. W. Atki H. Crookes of I July 11, 1908	ns et al Address iving ston, Montana are Date Filed Ju	Livingston, Montar the appropriators. ly 13, 1908	iā.
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STATE OF MONTANA

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	STATE ENGINEERS OFFICE County Stillwater
	Water Resources Survey T. 5 S. R. 17 E.
Name of Land Owner Goldie	Gum Address Fishtail, Montana
Name of Operator Earl M.	Lannen , Address Fishtail, Montana
	Part A
TO BE FILED	D BY THOSE OBTAINING IRRIGATION WATER FROM DITCH COMPANY OR IRRIGATION DISTRICT
	Name of Ditch, Ditch Company or District supplying water
1. Water is delivered by:	Name of Ditch, Ditch Company or District supplying water
	ou irrigate under this system Shares you hold Shares you hold
3. If you obtain water from mo- the Company under "Remark in both Part A and Part B.	re than one Company, give the number of shares, acres irrigated and the name of ss". If you obtain water from a Ditch Company and also have a private system fill
	Part B
or those	who have a private water right under a Ditch Company
4. In what year was this land f	irst irrigated? Date
5. Give the name of the original	appropriator (first user): F. C. Clanding
*	1904 Amount filed on: Miners Inches C. F. S.
6. Give the date appropriated	Amount filed on: witners filenes
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7. State the total number of acr. 8. Give the point of diversion: TO BE FILED BY 9. Source of Water: 10. Water is obtained by: (Chec. 11. What is the greatest number.	Part C Y ALL WATER USERS IN ADDITION TO PART A OR PART B Name of stream or lake from which water is originally diverted ck one) Gravity Pumping Other r of acres you have irrigated? Date
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7. State the total number of acre 8. Give the point of diversion: TO BE FILED BY 9. Source of Water: 10. Water is obtained by: (Chec 11. What is the greatest number 12. How many acres did you in 13. State the total number of accent. This 14. How many acres of seeped 15. What is the condition of you	Part C Y ALL WATER USERS IN ADDITION TO PART A OR PART B Name of stream or lake from which water is originally diverted ck one) Gravity Pumping Other r of acres you have irrigated? Date rigate in 1944? (Crop and pasture) dditional acres that could be irrigated by increasing the water supply, land leveling, land is under what ditch?
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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 E3SW2, S2SU2, Sec. 8 - Two. 5 S., Rge. 17 E.

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395 - STATE OF MONTANA WATER RESOURCES SURVEY Millurata Date County Nume of Water User Jack M. Karenen Address 1. Do you own this land? Yes No If not give the owner's name below: Owner's name Could Sum Address Sichtail Source of Water Water delivered by Give point of Diversion # 1 Section Township Range Water is obtained by: (Check one) Gravity Pumping Other Wao first used water on this land? O Address In what year was this land first irrigated? Approximate Acres What is the greatest number of acres you have irrigated? ______Date Present Use: Year Acres Irrigated If this land is not irrigated now give date of last use 10. State the total number of acres that could be irrigated acres. What is the condition of your irrigation system? but DWEL Dec 8- CFILS

48-142

Information by

19A and

Place

Date____

Billings,

April 19, 1945

Earl M. Lannen Fishtail, Montana

Dear Mr. Lannen:

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 Sontana 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 one osed 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 1 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 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. Our phone number is 3777.

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

Billinge,

April 7, 1945

Goldie Gum Fishtail, Montana

Dear Madan:

On March 20th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 17 easts. 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. To 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 size because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

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

In order to facilitate this work a branch office of the State Engineer has been satablished in Billings and is located in the Hoosevelt 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

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



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey T.-5 S. R. 17

Code No. 3 C, 4 A, 9 B,	
County Stillwater	

Name of Land Owner John Haas Address Fishtail, Montana Name of Operator__ .Address_

	Part A	
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT	1.49 11.
1.	Water is delivered by: Name of Ditch, Ditch Company or District supplying water	ر ما الباد و المعاملات معاملات معاملات و المعاملات المعاملات المعاملات المعاملات المعاملات المعاملات المعاملات
2.	State the number of acres you irrigate under this system Shares you hold	ATRON () Namabanta ()
	If you obtain water from more than one Company, give the number of shares, acres irrigated and the Company under "Remarks". If you obtain water from a Ditch Company and also have a private in both Part A and Part B.	
	Part B 194 - 155	
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SY or those who have a private water right under a Ditch Company	STEM
4.	In what year was this land first irrigated? Date July 1898	winnersenings
	Give the name of the original appropriator (first user): Perry Bowen	
	Give the date appropriated July 15, 1898 Amount filed on: Miners Inches 200 C. F. S.	200 mg / 100
~	State the total number of acres irrigated under this system: 42.5 (13.5 acres pasture)	
1.	State the total number of acres irrigated under this system:	177
8.	Give the point of diversion: NW 1/4 NE 1/4 Section 9 Township 5 8 Range	
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B	
9	Source of Water: Fightail Creek 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? 42.5 Date 1944	
	. How many acres did you irrigate in 1944? (Crop and pasture)	2.0
	State the total number of additional acres that could be irrigated by increasing the water supply, la	nd leveling
	etc. 5 to 8. This land is under what ditch? Same	
	. 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? Satisfactory	
16	. Is your water supply adequate? Yes / No Explain	
17	. REMARKS: The point of diensian for the ditch on your map was a	t guite
	accurate. The point is a few rods beyond the boundary of our land a	
	omal change has been made on your map	
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NOTE: The foregoing questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

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	. Do	you ow	n this	land?	Yes	No	If	not g	ive t	he own	er's i	aime b	elow:	, A
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10 11 12	. S . W 2. I	hat is and Desc	e total the con	number dition n:	of act	res the	at cou	n syst	em?_					

Feb. 16, 1906 and filed May 15, 1906 from Fishtail treek tinches. Is this appropriation now in use?

1 Form Ap. 1—10M 8-4;
STATE ENGINEERS OFFICE
Water Resources Survey

Code No. 144

Notice of Appropriation

	110	wee or Appropriation	•	
1.	County Stillwater Book Book	3Page277	Record Hec	
2.	Name of Appropriator			
3.	Date AppropriatedFeb. 16, 19			1 3 1 4 1 4 1
	Amount Appropriated, Miners Inches			1. A 1. A 1. A 1. A 1. A 1. A 1. A 1. A
4.	Name of StreamFishtail Creek			1.1
5.				and the state of t
	Point of Diversionsaid ditch t			
	upon its south bank on Sec. 8,	T. 5 S., R. 17 E. running in a	n sasterly direc	tion, all
	Sec Twp R	geBank of Stream	south	
	turns and curves considered ove			
	o irrigate thence numing or to			
6.	PurposeIrrigation and other		28	
7.				in in the particular training large
	Description of System Ditches,		- 127 ± 389	Constitution and design and the
3	by 40 inches in size and carry			
8.		TT		- 10 .00 / 70 .00
.	Land Description of Intended Place of Subdivision	See Two Ree Pot day	7010.0	
	Parts of	10 5.S. 17.E	Lyau Carrer	Adores
		11 5 S. 7 E.	***************************************	
		2 5 S. 17 E.		
Э.	Remarks (Pertaining to Use, etc.)			
	L. A. Halloran, H. A. Flanger	and H. W. Shipple of Fishtell	era the ammani	
	of this water.	F 2		en ford out of the control of the co
			*************************	**********
		Decree		
	Case No Date			2 CONTRACTOR AND CO.
L.	To Whom Decreed	Address.		
2.	Name of Ditch	Maximum Capacity (C. F	⁷ . S.)	
	Date of Priority			
	Land Description of Place of Use as De			A Declared of the Co.

			The second secon	###

1 Form Ap. 1—10M 8-4;

STATE ENGINEERS OFFICE Water Resources Survey

Code M <u>131</u>

Notice of Appropriation

1.	County Stillwater Book 3 Page 698	Record Misc.
2.	Name of Appropriator Perry Bowen Address A	bsarokee, Montana
	Date Appropriated July 15, 1898 Date Filed Mar	- 1
	Amount Appropriated, Miners Inches 200 , Cubic I	The state of the s
4.	DV 11 23 Comply - w	The second secon
	Point of Diversion At a point upon its north bank and runs	thence east about ℓ 1 mile,
	over and upon said land.	The second secon
	Sec	
6.		Committee Commit
7.	Description of System A dam and ditch 30 inches by 14 inch	nes in size which carries and
	conducts 200 inches of water from said Fishtail Creek.	Colored Colore
8.	Land Description of Intended Place of Use A tract of land lying on the north side of Fishtail Greek	between the Weike ranch and
h	ers. Hallorans land containing 160 acres.	The state of the s
9.	Remarks (Pertaining to Use, etc.)	
	mour in use.	
	Decree	
0.	Case No Date	C, T S
1.	To Whom Decreed	ress
2.	Name of Ditch	(C. F. S.)
3.	Date of Priority Purpose	
4.	Land Description of Place of Use as Decreed	the state of the s
		and the sign of th
L 5 .	Remarks (Present Use Status, etc.)	
	The state of the s	



400 Form WR-1-1M-11-44 STATE OF MONTANA STATE ENGINEERS OFFICE

Code	e No.	13 C	21 و	, B
		Still	m, n n 124	., 175
	5 3		17	A - 12

	water Reso				T/ D.
Name of Land Owner	Walter Hamilton	Address	Fishtail,	Montana	
Name of Operator	sattled by	Address			
land was firs	settled by	AA	1. 3. 4 3.	en en en en en en en en en en en en en e	
J. P. Holt wi	he home steaded Pa	rt A 7475	776		X.
	E FILED BY THOSE OBTAIN A DITCH COMPANY O	R IRRIGATIO	N DISTRICT		
1. Water is delivered	by: In the of I	ital	TN 1.1.1		
2 State the number of	f acres you irrigate under this sy	zetem 🧦 🦠	ny or District supp	es you hold	
	from more than one Company,				19.4
the Company under in both Part A and	"Remarks". If you obtain water Part B.	r from a Ditch	Company and	also have a private s	ystem fill
	Pa	rt B 💹		***	
	THOSE WHO HAVE A PRI or those who have a private water	er right under a	ı Ditch Compa	ny	
4. In what year was t	his land first irrigated? Date		216 05 202	1 (2)	
	his land first irrigated? Datee original appropriator (first user)				
6. Give the date appre	opriated 5-22-67 Amous	nt filed on: Mi	ners Inches	500 C. F. S.	
	her of acres irrigated under this s				
8. Give the point of d	iversion: 74 4 Se	ection 26 1	Fownship	Range_	17 80
	Pa	ert C			
TO BE F	ILED BY ALL WATER USER	S IN ADDITI	ON TO PART	A OR PART B	
9. Source of Water:	Med English	A Rim	نہ ویٹ		
o the trace.	Name of stream	n or lake from which	ch water is origina	lly diverted	
	by: (Check one) Gravity				
11. What is the greater	st number of acres you have irrig	ated? 22	Date	- 27 (27) 	
12. How many acres d	id you irrigate in 1944? (Crop ar	nd pasture) 🚄	125		The second secon
13. State the total num	aber of additional acres that could	d be irrigated h	y increasing tl	ne water supply, land	l leveling,
etc.	This land is under what ditel	h?	A service services (Control	end to a firm and a control of the series	
	reped land do you have which				
15. What is the condit	ion of your irrigation system?		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
16. Is your water supp	oly adequate? Yes No	Explain_			
17. REMARKS: 1	n Hamilton	- will	<u>Alle</u>	1 4	· · · · · · · · · · · · · · · · · · ·
or heart co	nter grange of	low-t. His	the life	10.11	_ ل س
	y to to do y in	· . · 2 A · · · /		Unit he k	414142
- of 16	on they have	- Will	Ke de	d wit ke	white.

NOTE: The foregoing questions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm SESWL 5¹N¹, Sec. 24 -Two. 5 South, Age. 17 E. 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, I it out; if we have not enough, draw it in. NORTH 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the location of the land irrigated from each on the above map. 19A. Ditch: Acres:22 Ditch: __ Acres Information supplied by: 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.

ge. 17 E. and

-10-45

13-C 24-B FORM SM-la.

Militaria de La La La La Carta de Carta de Carta de Carta de Carta de Carta de Carta de Carta de Carta de Cart

400

STATE OF MONTANA WATER RESOURCES SURVEY

Name	e of Water 1	Jser			Addre	ess		ينوبن			
	Do you own										- "
	Owner's n	ame	Alexante Cho.	1	Addre	ss <u></u>	10-16	a. A		<u> </u>	
2.	Source of	Water	- <u> </u>	Wat	er deli	vered l	ο y	·			
3.	Give point	of Diversi	ion <u>1</u>	<u> </u>	Sect	ion	<u> </u>	Towns!	nlp	Rans	6
4.	Water is o	htained by:	(Cneck en	ie) Gr	avity		Pump:	ing	·	Other_	
5.	Who first	used water	on this le	and?		· · · · · · · · · · · · · · · · · · ·	A	idress			
6.	In what ye	ar was this	s land firs	st irrie	ated?		Apj	proxim	ate A	cres	
7.			number of				- 4				
8.	Present Us	e: Year	Acres	: Irrige	ted	· · · · · ·				<u></u>	
9.			irrigated r								
10.	State the	total numb	er of acres	s that o	ould be	irrig	ated			acre	s.
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ai +275%	A control to				lon syst	em?	n n meterna eratus ti	Name of Contract of the Contra			
11. 12.	What is th	e condition	n of your	irrigat:	and the second					100	17
11.	What is th	e condition	n of your :	irrigat	Anna Carlos					100	17
11.	What is th	e condition	n of your :	irrigat	Anna Carlos		, Tap	· <u>5</u> * C	₽ Re	nge	
11.	What is th	e condition	n of your	irrigat			, T.p	· <u>5</u> * C	₽ Re	100	
11.	What is th	e condition	n of your :	irrigat			, T.p	· <u>5</u> * C	₽ Re	nge	
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11.	What is th	e condition	n of your	irrigat			, T.p	· <u>5</u> * C	₽ Re	nge	
11.	What is th	e condition	n of your	irrigat			, T.p	· 534	₽ Re	nge	
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11.	What is th	e condition	n of your	irrigat			, T.p	· 534	₽ Re	nge	
11.	What is th	e condition	n of your	irrigat			, T.p	· 534	₽ Re	nge	

(-3-6-7/5

Billings,

April 7, 1945

Walter Hamilton Fishtail, Montana

Dear Mr. Hamilton:

On Merch 20th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 17 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, havigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Water is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that we are trying to protect, so that you will have plenty now and in the future. We must keep Montana's water in Montana. The only way we can do this is by having the support of each and every water user so that we have a 100 percent representation of all water users. 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 yog 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 23, 1945

Walter Hamilton Fishtail, kontana

Dear Mr. Hamilton:

On March 20th we sent you a letter asking for certain information pertaining to your irrigated land in township 5 south range 17 east. On April 7th we sent you another letter asking you to submit the information to us as soon as possible 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 tringing of such action (to adjudicate the waters of any stream and its tributaries in any county traversed by said stream), upon the direction of the State Water. Conservation Foard, 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 manuatory that the State Engineer have the information that we have asked you to submit to this office. If you have sold the piece of land about which we wrote you, will you please give us the name and address of the new owner.

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

Very truly yours,

Gerald J. Oravets
Assistant State Engineer

1 Form Ap. 1—10M 8-45

STATE ENGINEERS OFFICE Water Resources Survey

Code No. ,20

Notice of Appropriation

Purpose Irrigation, domestic and other purposes. Description of System A ditch 48 x 12 inches in size. Land Description of Intended Place of Use Subdivision Sec. Twp. Ege. Tot. Acr. 1940 Owner A Sections 23 & 26 & adjoining lands 5 S. 17 S. This land in Stills Coun Remarks (Pertaining to Use, etc.) Decree Case No. Date Amt. Decreed: M. I. C. F. S. Name of Ditch Maximum Capacity (C. F. S.) Date of Priority Purpose Land Description of Place of Use as Decreed Remarks (Present Use Status, etc.)	Name of Appropriator F	E. Philips Sr.	Address Fi	shtail, Montana
Name of Stream Rosebud Creek (Rest) Tributary Basin Point of Diversion at a point upon its bank and runs thence in a northerly directic distance of 1 mile. Sec. Twp. Rge. Bank of Stream Purpose Irrigation, domestic and other purposes. Description of System A ditch 48 x 12 inches in size. Land Description of Intended Place of Use. Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner. A Sections 23 & 26 & adjoining lands 5 S. 17 E. This land in Still. Coun Remarks (Pertaining to Use, etc.) Decree Case No. Date. Amt. Decreed: M. I. C. F. S. To Whom Decreed. Maximum Capacity (C. F. S.). Date of Priority Purpose Land Description of Place of Use as Decreed. Remarks (Present Use Status, etc.)	Date Appropriated Max	7 27 , 1907	Date FiledJune_1	, 1907
Point of Diversion at a point upon its bank and runs thence in a northerly directic distance of 1 mile. Sec. Twp. Rge. Bank of Stream. Purpose Irrigation, domestic and other purposes. Description of System A ditch 48 x 12 inches in size. Land Description of Intended Place of Use. Subdivision Sec. Twp. kge. Tot. Acr. 1940 Owner A Sections 23 & 26 & adjoining lands 5 S. 17 S. This land in Still Coun Remarks (Pertaining to Use, etc.) TO Whom Decreed Address Name of Ditch Maximum Capacity (C. F. S.) Date of Priority Purpose Land Description of Place of Use as Decreed Remarks (Present Use Status, etc.)	Amount Appropriated, Mir	ners Inches 500	, Cubic F	eet per second
Decree Case No	Name of Stream Rosebu	ıd Creek (West)	Tributary	Basin
Sec	Point of Diversion at a	a point upon its b	ank and runs thence	in a northerly direction a
Purpose Irrigation, domestic and other purposes. Description of System A ditch 48 x 12 inches in size. Land Description of Intended Place of Use. Subdivision Sec. Twp. Rec. Tot. Acr. 1940 Owner. A Sections 23 & 26 & adjoining lands 5 S. 17 S. This land in Still. Coun Remarks (Pertaining to Use, etc.) Decree Case No. Date Amt. Decreed: M. I. C. F. S. To Whom Decreed Address. Name of Ditch Maximum Capacity (C. F. S.). Date of Priority Purpose Land Description of Place of Use as Decreed. Remarks (Present Use Status, etc.)	distance of 1 mile.			
Purpose Irrigation, domestic and other purposes. Description of System A ditch 48 x 12 inches in size. Land Description of Intended Place of Use. Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner. A Sections 23 & 26 & adjoining lands 5 S. 17 E. This land in Still. Coun Remarks (Pertaining to Use, etc.) Decree Case No. Date. Amt. Decreed: M. I. C. F. S. To Whom Decreed Address. Name of Ditch Maximum Capacity (C. F. S.). Date of Priority Purpose Land Description of Place of Use as Decreed. Remarks (Present Use Status, etc.)				Man American Manager and American State of the Company of the Comp
Description of System A ditch 48 x 12 inches in size. Land Description of Intended Place of Use. Subdivision Sec. Twp. kge. Tot. Aer. 1940 Owner A Sections 23 & 26 & adjoining lands 5 S. 17 E. This land in Stilling Coun Remarks (Pertaining to Use, etc.) Decree Case No. Date Amt. Decreed: M. I. C. F. S. To Whom Decreed Address. Name of Ditch Maximum Capacity (C. F. S.) Land Description of Place of Use as Decreed. Remarks (Present Use Status, etc.)		***************************************		
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Case No Date				A CONTROL OF THE PROPERTY OF T
Case No Date				
To Whom Decreed	Case No Date			C. F. S.
Name of Ditch				 A. M. Maria, Co. C. Comp. Phys. Lett. 12 (1), 200 (1998); S. Maria, R. M. M. Maria, R. M. M. Maria, R. M. /li>
Date of Priority Purpose Land Description of Place of Use as Decreed Remarks (Present Use Status, etc.)				
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Remarks (Present Use Status, etc.)				
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Remarks (Present Use Status, etc.)				(4) The second engine of the parameters of the parameters of the second engine of the seco
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421 Form WR-1—1M—11-44



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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T	5 S.	D	1	7	1	

***			The second secon
Name of Land Own	er Dorothy Hash	Address_Fishtail, Mor	rtana
Name of Operator	Wesley Hash	Address_Fishtail, Mor	ıtana
•	Par		
Tr.C	BE FILED BY THOSE OBTAIN		FROM
• *	A DITCH COMPANY OR	IRRIGATION DISTRICT	
1. Water is deliver	red by: Name of Dit	the defeation of	
	Name of Dit er of acres you irrigate under this sys		
3 If you obtain w	ater from more than one Company of	ve the number of shares, acres	irrigated and the name of
the Company un in both Part A:	ider "Remarks". If you obtain water	from a Ditch Company and also	o have a private system till
		tB	
TO BE FILED	BY THOSE WHO HAVE A PRIV	ATE DITCH, PUMP OR IR	RIGATION SYSTEM
	or those who have a private water	To the control of the	
4. In what year wa	as this land first irrigated? Date	1390	
5. Give the name of	f the original appropriator (first user):	Richard L. & Icolm!	2Lons1d
6. Give the date a	ppropriated 1002 Amount	filed on: Miners Inches 600	C. F. S
	number of - es irrigated under this sy		사람들은 가고 있는 것들은 선생님은 보다는 것이 없는데 보다는 것이 없는데 없다면 보다면 없다.
	of diversion:1/41/4 Sec		
8. Give the point of		4.74	
		t C	
	E FILED BY ALL WATER USERS	· · · · · · · · · · · · · · · · · · ·	
9. Source of Water	r: L.K., Flahtail Miton, Fiable Name of stream	or lake from which water is originally	liverted
10. Water is obtain	ed by: (Check one) Gravity		
11. What is the gre	eatest number of acres you have irrigat	ed? 130 Date	
	es did you irrigate in 1944? (Crop and		
	number of additional acres that could	A CONTRACT OF THE PROPERTY OF	الأزار الكالي الأراب والمناسب والمستعدد
	This land is under what ditch?		The probability of the control of th
	es of seeped land do you have which co		oduction?
15. What is the cor	ndition of your irrigation system?	3000 T	
16. Is your water s	supply adequate? YesXNo	Explain	
17. REMARKS: _	<u>Par 101 corts to record trans</u>		soutra sene silidary
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	. And the offer of color on the	s not productive.	
- 21.C 2.C	rings in the contract of the c	lation to write for few	or cinj to the cood).
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NOTE: The forege g questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

18. Legal I	Description of this	Farm_ENW	. Sec. 32	S-Net	, NESEL, S	Sec. 30 - 1	visil, sis	胜,
· <u>* </u>		SWSE	Sec. 29	- Twp. 5	S., kge.	17 E.		
	IRR	GATED LAN	ĪD		NON-IF	RIGATED	LAND	
	Farm	boundary.		:			·····	
	This map is correct. In out; if we h	at is if we	show more	irrigat	ease chan ed land ti	ge it if i	ve, X it	
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		Mountain	X Sula	mp He	150 444			
			··]		<u> </u>		ik sern ya <u>k</u>	
19. If the a	bove land is irrigate the location of the	ted from more	than one di	tch please	give the ac	reage under	each ditch	in 19A-and
19A. Ditch	,		and the second second	الحاققي المثأل	i i i i i i i i i i i i i i i i i i i	74282	Acres	. 6 0
Ditch	- 11 57 - 1264 21	· · · ·			<i></i>	The state of the s	Transfell	58
	supplied by:	+ j			. :	The second	Acres	TA T
Name	law. m	Donald		_ Address_		7.34.	Date	
REMARKS	3:						and the second s	
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If you cann	not answer all of this	he questions of	n this form	answer as n	nany as you	can and retu	rn the form t	o us as soon

STATE OF MONTANA WATER RESOURCES SURVEY

· And

(- J, 176

NI me	of Water User	Wester.	Hard)		ddress	2.00	Tank)			
Name	Oo you own thi	s land? Ye	s No	If r	ot gits t	he cwin	er's na	me below	•	
2. 5	Source of Wate	er		Water	lelivered	by				A TOP OF THE PERSON OF THE PER
3.	Give point of	Diversion _	1	4	Section_		Townshi	pRan	E6	
4.	Water is obtain	ined by: (Cr	neck ene)	Gravi	ty	_ Pumpi	ng	Other		A CONTROL OF THE CONT
5.	Who first used	d water on	this land?	149-		.Ad	dress			The second secon
6.	In what year	was this lan	nd first i	rrigate	đ?	Apr	roxima	te Acres		
7.	What is the g	reatest num	ber of act	res you	have irri	gated?		Date		
8.	Present Use	Year	_ Acres II	rrigated		1,1157-1				
9.	If this land	is not irri	gated now	give da	ite of las	t use_				
10.	State the tot	al number o	f acres th	hat coul	d be irri	gated			res.	
									the second of the second	
11.	What is the	condition of	your irr	igation	system?_	<u> </u>				
11. 12. Maga	Land Descript	condition of	your irr	igation See 1974 July 2 1	system?_	T-p	.52	Range	17 %	
12. Reg	What is the classification and Descript Remarks:	tion: E	TOWN TO	igation	system?	, T+p	· 52	Range	// E	- Jan
12. Ngg J	Land Descript	tion: E	TOWN TO	igation	Park Mig	T_p		o Range	177 E	- - - -
12. Meģī	Land Descript	tion: E	TOWN TO	igation	Park Mig			Range	1// &	
12. Meģī	Land Descript	tion: E	TOWN TO	igation	Park Mig		- 50	Range	1// &	
12. Reg	Land Descript	tion: E	TOWN TO	igation	Park Mig	, T+P		Range	1// 6	
12. Reg	Land Descript	tion: E	TOWN TO	igation	Park Mig	, T-P		Range	1// 6	
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12. Meģī	Land Descript	tion: E	TOWN S	igation	Park Mig	T-D		Range	1/26	

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 149

Notice of Appropriation

County Stil	<u>lwater</u> Book	Page			
None of Anneo	oriator Malcolm	M. McDonald et	al Address.	Nye, Montar	ıa
Mame of Appro-	0n+ 10 1	1892 Dat	a Filed Nov	7, 1892	
Date Appropria	tea	400	Cuki	. Foot per second	
Amount Approp	riated, Miners Inches	3 600	, Cubi	reet per second	
Name of Stream	n Fishtail Cree	k (East Fork) T	ributary	£	asın
Point of Divers	ion said ditch t	apping stream (mon its eas	t bank at a po	int thereon situa
	no half mile from	m the forks of	said Fishta:	il Creek and r	unning thence in
	northeastern dire				
	. IWP				
PurposeFor	useful and benef	icial purposes	, and irriga	tion of lands.	
Description of	System A ditch i	s four feet an	d two inches	in width on t	he bottom thereo
bescription of	erd two inches in	width on bott	om across th	e top, thereof	by 12 inches in
epth.	am owo monog an				
	on of Intended Place				
0	ind a ion	Sec. Two	Rge IQ	. Acr 1741	AMIEL Word spe
2000	TXT8.WI				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
SASW	SWSEz		17 E		
NENW	4	32 5 5	5. 17 E.	olm M McDonal	d. Frank G. Medhu
NENn hat the place lichard L. McL	4of intended use lonald said ranch mining to Use, etc.) meek, which is th	is on the ranges are in the lands adjointed place of interesting.	5. 17 E. chas of Malcobas in known ing the streended use.	olm M. McDonal as Mountain M am-known as th	d, Frank G. Medhu eadow and upon the west fork of
NENm That the place tichard L. Mcl Remarks (Per Fiddler Co	4of intended use lonald said ranch said ranch saining to Use, etc.)	is on the ranges are in the lands adjoing englace of int.	5. 17 E. ches of Malcobasin known ing the streended use.	olm M. McDonal as Mountain M am-known as th	d, Frank G. Medhu eadow and upon the west fork of
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NENm Chat the place Lichard L. Mcl -Remarks (Peri Fiddler Co Malcolm M. Mcl	of intended use lonald said ranch maining to Use, etc.) rack, which is the Conald, Frank G.	is on the ranges are in the lands adjoing e place of interest, and right.	5. 17 E. chas of Malconsing the streended use.	olm M. McDonal as Mountain M am known as th	d, Frank G. Medhu adow and upon th e weet fork of ropriators of
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NENn Chat the place lichard L. Mcl Remarks (Pert Fiddler C) Malcolm M. Mcl th Case No To Whom Dec Name of Ditch Date of Priori	of intended use of intended use of intended use use of intended use of intende	is on the ranges are in the lands adjoing endage of interest. Medhurst, and right. Decre Amt. Decre	thes of Malestone the street with the street of the street	olm M. McDonal as Mountain M am known as th ld are the app C. F Address	d, Frank G. Medhu adow and upon th e west fork of ropriators of
NENn Chat the place lichard L. Mcl -Remarks (Pert Fiddler Co Malcolm M. Mcl th: Case No To Whom Dec Name of Ditch Date of Priori	of intended use on ald said ranch aining to Use, etc.) eek, which is the Conald, Frank G. is claim of water Date	is on the ranges are in the lands adjoing e place of interest. Medhurst, and right. Decre Amt. Decre	ing the street of Males of Mal	olm M. McDonal as Mountain M am known as th ld are the app C. F. Address	d, Frank G. Medhu cadow and upon the e west fork of ropriators of
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STATE OF MONTANA STATE ENGINEERS OFFICE County Water Resources Survey T- 5 S. R 17 E.

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그는 살이 하는 폭력이 되었다.			
Name of Land Owner Raymond Horton	AddressF	ishtail, Montana	And the second s
Name of Operator	Address		The second secon
Part	· Δ	មាន មានស	1 (2.4 (1.4 (1.4 (1.4 (1.4 (1.4 (1.4 (1.4 (1
TO BE FILED BY THOSE OBTAINI	NG IRRIGATI	ON WATER FROM	
1 Water is delivered by Private ditch			
The Control of the Co	in as read a companing (or District supplying water	\
2. State the number of acres you irrigate under this syst3. If you obtain water from more than one Company, giv			The second of th
the Company under "Remarks". If you obtain water fi in both Part A and Part B.	rom a Ditch Con	inpany and also have a private	system fill
Part	t B		
TO BE FILED BY THOSE WHO HAVE A PRIVA or those who have a private water	ATE DITCH, Pright under a D	PUMP OR IRRIGATION SY litch Company	STEM
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	s Inches /6 C. F. S.	
7. State the total number of acres irrigated under this sys	tem: 116		
8. Give the point of diversion:			
Par		Maria Maria	
TO BE FILED BY ALL WATER HEERS	IN ADDITION	TO PART A OR PART B	
9. Source of Water: Cast Fishtail On Nume of stream of	eek		The second of th
Name of stream of	r lake from which w	ater is originally diverted	The state of the s
10. Water is obtained by: (Check one) GravityX			
11. What is the greatest number of acres you have irrigate			
12. How many acres did you irrigate in 1944? (Crop and	pasture) _//	<u> </u>	and Barrier Williams
13. State the total number of additional acres that could be			
etc. This land is under what ditch?	<u> </u>		religible 12.7 Early of f
14. How many acres of seeped land do you have which cou	ıld be drained a	nd put into production?	
15. What is the condition of your irrigation system?	roof		
16. Is your water supply adequate? Yes X No	Explain	ه در و در در در و در و در و در و در و در	7 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1)
17. REMARKS: I haven't the h	istory	n water right	5
available but I del	ing t	te attached	
supplement does not	fet to	is ranch of	1 t
todads like the water	worte	y in neighbourg	Jane

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

DESCRIPTION AND MAP OF FARM

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	correct. I	according hat is if w have not en	to our reco	rds. Ple	ease ch ed land	ange it i than y où	f it is n have, X	it
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f the a	bove land is ir	rigated from m	ore than one o	litch please	e give tl		_1	
ndicate Ditch	the location o	f the land irrig	rated from eac	h on the ab	ove maj			Acres:_3
Ditch	11-57	vate			1.53. 11-			Acres : 10
	supplied by:	Hon	on .	Address	Fu	shtai	P	Date Ak
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							- 1	

(52) / 7 · 4-27 : FORM SM-la STATE OF MONTANA WATER RESOURCES SURVEY 30 1 County Name of Water User Rayand Hours Address gishtail 1. Do you own this land? Yes No If not give the owner's name below: Owner's name the that a Address 2745 Some At Jaw Sugo tal. 2. Source of Water Water delivered by 3. Give point of Diversion 4 4 Section Township Range 4. Water is obtained by: (Cneck one) Gravity Pumping Other 5. Who first used water on this land? 19-14-2 Address _____ 6. In what year was this land first irrigated? Approximate Acres 7. What is the greatest number of acres you have irrigated? Date 8. Present Use: Year Acres Irrigated 9. If this land is not irrigated now give date of last use 10. State the total number of acres that could be irrigated acres. 11. What is the condition of your irrigation system? 12. Land Description: 7- As Section 27, Top. 5- Range 176 Remarks: 120 14 to Jac 27 - 10 40 w/sk 18 11 3219 19 15-110 to see a gritter of

Our records show that you have an appropriation in Stillwater County, Book 3, Page 292; Record Misc., made by Ralph W. Whipple, appropriated May 20, 1906 and filed Nov. 11, 1908 from Bower Creek for 100 miners inches. Is this appropriation now in use?

also
Our records show that you have an appropriation in Stillwater County,
Our records show that you have an appropriation in Stillwater County,
Book 3, Page 787, Record Misc., made by Malcolm M. McDonald et al,
appropriated Oct. 19, 1892 and filed Nov. 7, 1892 from Fishtail Creek **
(East Fork) for 600 miners inches. Is this appropriation now in use?

April 7, 1945

Raymond Horton Fishtail, Montana

Dear Mr. Horton:

On March 21st, this office sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 17 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 unformation happened at the time cur 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.

In order to facilitate this work a branch office of the State angineer has been established in Billings and is located in the Boosevelt 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.

STATE ENGINEERS OFFICE Water Resources Survey

Code Nc. 29

Notice of Appropriation

1.	County Stillwater Book 3	Page 292 Reco	ord lise.	Section 1. For the section 1. Sec
2.	Name of Appropriator Ralph W. Whi	Lpple Address Fisht	ail, Montama	
3.	Date AppropriatedMay 20, 1906	Date Filed Nov. 11, 19	708	
	Amount Appropriated, Miners Inches	.100 Cubic Feet pe	er second	
4.	Name of Stream Bower Creek	Tributary	Basin	
5.	Point of Diversion at a point upon	its east bank about } mile o	f the school se	ctions.
	NE corner of said twp. and range.			
	Sec			of the section of the section of
	land to any requisite point of fin	al discharge		
6.	PurposeFor_use_on_land_described.			
7.	Description of System A. dit.ch. which	is 3 feet on bottom and car	ries 100 inches	of.wate
	from said creek.			The second secon
8.	Land Description of Intended Place of Use			The second secon
	Subdivision S			
		Se Se	e next P eque.	
				erification
9.	Remarks (Pertaining to Use, etc.)			
	France De 1155			
المراجعة المراجعة	J. S. Marie			TOTAL CANCER ST
		Decree		The second secon
a	Case No Date		c f s	A service of the control of the cont
	To Whom Decreed		the state of the s	while the profite between the
	Name of Ditch			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Date of Priority			
4.	Land Description of Place of Use as Decree	·d	- 1 Pro- 2	
		,		And the second s
			and the control of the property of the court	and the second s
	.6			
5.	Remarks (Present Use Status, etc.)	The control of the co	and the first of the second se	W 1
		 A. A. li>		
	-	A CONTRACT OF THE PARTY OF THE	Carrier Control of the Control of th	

1940 Land Ownership.

120 acres - S2SE4, NWSE2 - Sec. 19 - Twp. 5 S., kge. 17 E. - Julia Toothaker,
2745 Dove St.
San Diego, California
40 acres - NESE4, Sec. 19 - Twp. 5 S., kge. 17 E. - Frank A. Carter, Fishtail, Mont.

Transfers of Land Ownership.

Ralph W. Whipple to A. J. Harris to Robert Harris to A. J. Harris to Julia Toothaker Sest - NWSE; - Sec. 19, Twp. 5 S., Rge. 17 E.

Ralph W. Whipple to Wm. R. Harris to Frank Carter & Frank Younce NESE; - Sec. 19 - Twp. 5 S., Rge. 17 E.

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 149

Notice of Appropriation

1.	. CountyStillwater Book3	Page 787	Record Misc.	The Mark of Congress
2.	. Name of AppropriatorMalcolm M. Mc	Donald et al Address	Nye, Montana	A second
3.	. Date Appropriated Oct. 19, 1892	Date FiledNo	v. 7, 1892	
	Amount Appropriated, Miners Inches60	X , Cubi	c Feet per second	
4.				
5.	. Point of Diversionsaid.ditch.tapping	stream_upon_its_eas	t bank at a point t	hereon situat
ı	about one and one half mile from the	forks of said Fishta	il Creek and runnin	g thence in a
1	northerly and northeastern direction Sec Rge	to & through the abo	ve described ranche	8.
				10 (170) 12,470
-		•		The second secon
6.	PurposeFor useful and beneficial	purposes and irriga	tion of lands.	And the second s
7.			*,	The control of the co
	and four feet and two inches in width			
(depth.			A SECTION OF THE PROPERTY OF T
8.	Land Description of Intended Place of Use	•••••••••••••••••••••••••••••••••••••••		
	SubdivisionS	- 0		Company of the Compan
	słswi, swseł 2 nenwi 3			
	That the place of intended use is on		and the second s	
9. -	Richard L. McDonald said ranches are Remarks (Pertaining to Use, etc.)lands Fiddler Creek, which is the place	in the basin known and adjoining the stream of intended use.	as Mountain Meadow m known as the west	and upon the
1	Malcolm M. McDonald, Frank G. Medhurs	t and R I Managa		tors of
	this claim of water right.	Decree		
10.	Case No Date	Amt. Decreed: M. I.	C. F. S.	The second secon
11.	To Whom Decreed	Ac	ddress	Company of the compan
12.	Name of Ditch	Maximum Capacit	y (C. F. S.)	
13.	Date of Priority	Purpose		
14.	Land Description of Place of Use as Decreed	l		
				27 (No. 17 - February 1) 1 2 4 4 5 5 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6
			and the second s	the second secon
				The second secon
15.	Remarks (Present Use Status, etc.)			A section of the control of the cont
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	the state of the s			
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STATE OF MONTANA STATE ENGINEERS OFFICE

Code No. 19 D County_Stillwater

Water Resources Survey

Name of Land Owner I. A. Keene C4K Condu Address Fishtail A.A.A. owner - miley Doore. Name of Operator_

	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
1.	Water is delivered by:
- '	Name of Ditteff, Dittel 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
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:
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.	Source of Water:
	Name of stream or lake from which water is originally diverted
10.	Water is obtained by: (Check one) Gravity Pumping Other
11.	What is the greatest number of acres you have irrigated? Date
12.	How many acres did you irrigate in 1944? (Crop and pasture)
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling,
	etcThis 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?
	Is your water supply adequate? YesNoExplain
17.	REMARKS: 4/1 - 4/1 - 2 - 4
	-fr-fill-55 R16 F

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

DESCRIPTION AND MAP OF FARM

Tarm 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.
19
4,3
4.5%
f the above land is irrigated from more than one ditch please give the acreage under each ditch ir

11-0

FORM SM-la

STATE OF MONTANA WATER RESOURCES SURVEY

446

County Charles	Dat .	Θ		
Name of Water User 3-450	alia de Caro	Address		And the second s
Owner's name			.3	
2. Source of Water	Water	delivered	b y	
5. Give point of Diversion _	<u> </u>	Section	Townsl	ilp Range
. Water is obtained by: (Cn	eck ene) Gravi	ty	Pumping	Other
5. Who first used water on t	his land?		Address	
. In what year was this lan	d first irrigate	d ?	Approxima	te Acres
. What is the greatest numb	er of acres you	have irrig	ateā?	Date
3. Present Use: Year	Acres Irrigated			
. If this land is not irrig	ated now give da	te of last	use	
. State the total number of	acres that coul	d be irrig	ated	acres.
. What is the condition of	your irrigation	system?	 	The second secon
2. Lend Description:		; Translation	Top.	Renge
Remarks:				

-2.11		ATT . M. (2) TO . TO . TO . TO . TO . TO . TO . TO		
Consul Riley Sono				
				And the state of t
		1 1 1 1 1 1 1 1		
The Marian Astronomy				

Billings,

April 23, 1945

Riley Doore Fishtail, Fontana

Dear lr. Doore:

On Earch 21st we sent you a letter asking for certain information pertaining to your irrigated land in tognship 5 south range 17 east. On April 7th 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 Water Conservation Board, or upon the direction of the State Water Conservation Foard, or upon the direction of the State Water Conservation 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 ord: to protect the water rights of the water users in this state it is mandatory that the State Engineer have the information that we have asked you to submit to this office. If you have sold the piece of land about which we wrote you, will you please give us the name and address of the new owner.

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

Very truly yours.

Gerald J. Oravetz Assistant State Engineer

Billings,

April 7, 1945

Riley Doore Fishtail, Montana

Dear Mr. Doore:

On March 20th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 17 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

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

Form WR-1-144



STATE OF MONTANA STATE ENGINEERS OFFICE

Code	No	/ .	11		13	- 2-	لتشاريا
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	Water Reso	ources Sur	vey	T R	- 13 =
	Vebster Keller				
Name of Operator San	rley bang	Address_	Francis: (
		rt A			
TO BE	FILED BY THOSE OBTAIN	NING IRRIGA		FROM	
	A DITCH COMPANY OF		N DISTRICT		
1. Water is delivered by	: Privole Name of 1	Oltch, Ditch Compan	y or District supplyi	ng water	
2. State the number of a	cres you irrigate under this sy	ystem	Shares	you hold	
3. If you obtain water fr the Company under "I in both Part A and Pa		r from a Ditch (Company and als	s irrigated and to have a privat	the name of e system fill
	Pa	urt B 127	1 75-5	The state of the s	
	HOSE WHO HAVE A PRI				YSTEM
or	those who have a private water	er right under a	Ditch Company	•	
<u> </u>	land first irrigated? Date				
5. Give the name of the o	riginal appropriator (first user)):	ileu <u>at a</u>	<u>-C.</u>	
6. Give the date appropr	iated Cof 9-1919 Amoun	nt filed on: Min	ers Inches	C. F. S.	
7. State the total number	of acres irrigated under this s	system:			
	rsion: 729 4 ALA 4 Se	•			49 🕏
Elas Johnson et al. Allen	- The rate of garage of the Pa	rt C	6 t *		
	ED BY ALL WATER USER	i i	ON TO PART A	OR PART B	
9. Source of Water:	Destablish form	Aug 1			
	Name of stream (Check one) Gravity	in or take from which			
					1000
	number of acres you have irrig				A 44 4
12. How many acres did	you irrigate in 1944? (Crop ar	nd pasture)	SC SY		
	r of additional acres that could				
etc	This land is under what ditch	h?	Toward Comments	in regulation for galls	· AND
14. How many acres of se	eped land do you have which o	could be drained	and put into pr	oduction?	
15. What is the condition	of your irrigation system?				
	adequate? YesNo		*	se e la la la la la la la la la la la la la	
17. REMARKS:		والمناور والمناسب المراوي والمناور المناسب المناسب المناسب المناسب المناسب المناسب المناسب المناسب المناسب			
		and the second substitution of the second substi	and the second s		

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

DESCRIPTION AND MAP OF FARM

	IRRIGATED LAND	NON-IRRIGATED LAND		
	A B	Land in Sec 15 not shown		
	20 2	22		
гн				
		A SOUN SOUS TVS (48)		
		4		
	229			
		M. Eddler W.		
		MELL		
		2 Cood		
1 1	<u> </u>			
the above landicate the locate	ation of the land irrigated from each o	h please give the acreage under each ditch in 19 n the above map.		
Ditch :	Bu saladan dan birah ,	Acres:		
		Acres		
nation supplie	ed by:			
<u> 466 (1</u>	A TOUR	AddressDate		
ARKS:				

If "ou 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.

Hore is a rude mop of my land under ditch in 55-176 lying in gast of sections 32-33 + 29.

I have about 150 acres available for acre discation however I only irrigate 100 acre at present.

I didn't get your march 21 Inquiry.

Very truly your Faller

Lightie Mon

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Information by Pluce Date

Our records show that you have an appropriation in Stillwater County, Book 8, Page 178, Record Misc., made by H. M. Keller et al, appropriated Oct. 9, 1919 and filed Oct. 9, 1919 from Fiddler Greek for 160 miners inches. Is this appropriation now in use?

also Our records show that you have an appropriation in Stillwater County, Our records show that you have an appropriation in Stillwater County, Book S, Page 81, Record Misc., made by Samuel Gremstead, appropriated Book S, Page 81, Record Misc., made by Samuel Gremstead, appropriated Aug. 11, 1919 and filed Aug. 12, 1919 from Fiddler Creek (M.F.) for 160 miners inches. Is this appropriation now in use?

April 7, 1945

Webster Keller Fishtail, Montana

Dear Mr. Keller:

On March 21, this office sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 17 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 t is 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 unforment 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 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 19, 1945

Charley Long Fishtail, Montana

Dear Mr. Long:

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 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. Our phone number is 3777.

Very truly yours,

Gerald J. Pravetz Assistant State Engineer

Eillings,

April 23, 1945

Webster Keller Fishtail, Nontana

Dear Mr. Keller:

On March 21st we sent you a letter asking for certain information pertaining to your irrigated land in township 5 south range 17 east. On April 7th 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 Gaclared 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 cut of the State, be investigated. The State Engineer shall, either before or after the bringing of such action (to adjudicate the waters of any stream and its tributaries in any county traversed by said stream), upon the direction of the State Water Conservation Board, or upon the direction of the court, do all things, rake all surveys, and perform all services required by said board in the securing of all necessary information and make the same available to said board or others who may be interested therein, including the courts of this State.

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

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

Very truly yours,

Gerald J. Oravetz Assistant State Engineer



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STATE ENGINEER

billings. HETEXAL MONTAN

april 19, 1945

Charley Long rishtail, kontana

Jear ar. Long:

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in order to Exclinate this work a branch office of the State ingineer has been established in millings and is located in the moosevelt School building on 23rd street and courts avenue corts. America you are in Malings as would appreclate your calling of un. Our phone nuchar is 377%.

assistant utat

Red Lodge 1:115 Mr Sund of Fravety. Hear Sir. In Regal to this letter and make Of the Keller Ranch In Still the I wind In Earlow Co at the present time and not Living In Stilwater ser more You will Have to send this to Wetster Keller, owner of the fanck at Fishtel Mont. yours Went Truly, Charley Long



STATE OF MONTANA Code N STATE ENGINEERS OFFICE Count Water Resources Survey T...5

जन्म भन्ने का सकल्या १००० हैं तिर्देशीय के व्याप संस्कृत कारणी स्थाप

Code No. <u>150</u> 284	,21B	,22B	,27	В,
			,33	A.
County Still	wate	ř_	-	

c 5 3. P-17 E.

ame of Land Owner Renstar Abilter	Address 11Shball, Mollechia	1
Vame of Operator Charley Long	Address Fishtail, Montana	Section 19 (19)
•	Part A	
TO BE FILED BY THOSE OBT	TAINING IRRIGATION WATER FROM	
A DITCH COMPANY	OR IRRIGATION DISTRICT	
1. Water is delivered by: Name	o of Ditab. Ditab Company or District supplying water	
2. State the number of acres you irrigate under thi	is system Shares you hold	
3. If you obtain water from more than one Compan	ny, give the number of shares, acres irrigated and the vater from a Ditch Company and also have a private sy	name of stem fill
	Part B	
TO BE FILED BY THOSE WHO HAVE A F	PRIVATE DITCH, PUMP OR IRRIGATION SYST	EM
	water right under a Ditch Company	
	3	
5. Give the name of the original appropriator (first u	user) :	
6. Give the date appropriated	nount filed on: Miners Inches C. F. S	
	his system:	174
		- 5143
8. Give the point of diversion:	4 Section Township Range	
	Part C	
TO BE FILED BY ALL WATER US	SERS IN ADDITION TO PART A OR PART B	
9. Source of Water:	stream or lake from which water is originally diverted	
Name of s 10. Water is obtained by: (Check one) Gravity	stream or lake from which water is originally diverted Pumping Other	The second secon
	irrigated? Date	
12. How many acres did you irrigate in 1944? (Cro	op and pasture)	
13. State the total number of additional acres that of	could be irrigated by increasing the water supply, land	leveling
etc This land is under what e	ditch?	
	nich could be drained and put into production?	
15. What is the condition of your irrigation system		
	and the second s	
16. Is your water supply adequate? YesNo	oExplain	
17. REMARKS:	The same of the sa	
	e sport of the state of the sta	
- 		

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

DESCRIPTION AND MAP OF FARM

	nd in Sec. 15, 21,	:			
	IRRIGATED LA	ND	N	ON-IRRIGATED	LAND
	- Farm boundary.	, <u>.</u>	yşi <u> </u>		N. Carrier and Car
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		Y	This map	is according to	our records.
	Champion of the state of		That is i	we show hore	irrigated land
			than you	have, it out	ii we have
t the chave to	nd in luminosed from	o than our dis-		n, draw it in.	
dicate the lo	nd is irrigated from more ation of the land irriga	ted from each o	n the above m	ap.	each ditch in 197
Ditch:			· : : : : : : : : : : : : : : : : : : :		Acres:
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mation suppli	ed by:			ش - المراجعة - ورعوة	1647
e	· · · · · · · · · · · · · · · · · · ·		Address	**************************************	Date
ARKS.					

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

STATE ENGINEERS OFFICE Water Resources Survey

Cole No. 127

Notice of Appropriation

5. Point of Diversion at a point on its left bank where creek crosses south line of NE of Sec. 32 Twp. 5 S. Rge. 17 E. Bank of Stream left. thence running to and upon said land. 6. Purpose Domestic, stock use, irrigation and other purposes. 7. Description of System By means of a ditch which is 2/2 inches by 24 inches in size. 8. Land Description of Intended Place of Use. Subdivision Sec. Twp. kge. Tot. Acr. 1940 Owner Add Shirbs. 8. Land Description of Intended Place of Use. Subdivision Sec. Twp. kge. Tot. Acr. 1940 Owner Add Shirbs. 8. N. Land Description of Intended Place of Use. Subdivision Sec. Twp. kge. Tot. Acr. 1940 Owner Add Shirbs. 8. Land Description of Intended Place of Use. Subdivision Sec. Twp. kge. Tot. Acr. 1940 Owner Add Shirbs. 8. Land Description of Intended Place of Use. Subdivision Sec. Twp. kge. Tot. Acr. 1940 Owner Add Shirbs. 8. Land Description of Intended Place of Use. Subdivision Sec. 17 E. 40 E. M. Clark Fish Not NESSE: Sec. 32 - Twp. 5 S., kge. 17 E. C/0 Webster Kell Shirbs Sec. 32 - Twp. 5 S., kge. 17 E. C/0 Webster Kell Shirbs Sec. 32 - Twp. 5 S., kge. 17 E. C/0 Webster Kell Shirbs Sec. 32 - Twp. 5 S., kge. 17 E. C/0 Webster Kell Shirbs Sec. 32 - Twp. 5 S., kge. 17 E. C/0 Webster Kell Shirbs Sec. 33 - Twp. 5 S., kge. 17 E. C/0 Webster Kell Shirbs Sec. 33 - Twp. 5 S., kge. 17 E. C/0 Webster Kell Shirbs Sec. 33 - Twp. 5 S., kge. 17 E. C/0 Webster Kell Shirbs Sec. 33 - Twp. 5 S., kge. 17 E. C/0 Webster Kell Shirbs Sec. 33 - Twp. 5 S., kge. 17 E. C/0 Webster Kell Shirbs Sec. 33 - Twp. 5 S., kge. 17 E. C/0 Webster Kell Shirbs Sec. 33 - Twp. 5 S., kge. 17 E. C/0 Webster Kell Shirbs Sec. 33 - Twp. 5 S., kge. 17 E. C/0 Webster Kell Shirbs Sec. 33 - Twp. 5 S., kge. 17 E. C/0 Webster Kell Shirbs Sec. 33 - Twp. 5 S., kge. 17 E. C/0 Webster Kell Shirbs Sec. 33 - Twp. 5 S., kge. 17 E. C/0 Webster Kell Shirbs Sec. 33 - Twp. 5 S., kge. 17 E. C/0 Webster Kell Shirbs Sec. 33 - Twp. 5 S., kge. 17 E. C/0 Webster Kell Shirbs Sec.		County Stillwater Book		-			- 11 - 12 - 12 - 13 - 13 - 13 - 13 - 13	50.1790.8554.75
Amount Appropriated. Oct. 9, 1919 Date Filed. Oct. 9, 1919 Amount Appropriated, Miners Inches. 160 Cubic Feet per second. Name of Stream Fiddler Creek (M.Frong). Tributary. Basin. Point of Diversion. at a point on its left bank where creek crosses south line of NE of Sec. 32. Twp. 5.S. Rge. 17 E. Bank of Stream left. thence running to and upon said land. Purpose Domestic, stock use, irrigation and other purposes. Description of System By means of a ditch which is 2/4 inches by 2/4 inches in size. Bubdivision. Sec. Twp. Rge. Tot. Acr. 1940 Owner Add Schools. 29 5.S. 17 E. 400 E. M. Clerk Fell. SWalls. Bubdivision. 32. 5.S. 17 E. 200 C./O Webster Kell. SWalls. Bubdivision. 33. 5.S. 17 E. 200 C./O Webster Kell. SWalls. Bubdivision. 33. 5.S. 17 E. 89. Remarks (Pertaining to Use, etc.). Transfers of Land Ownership. Hisrabel M. Keller to Herman and Samuel Keller to Red Lodge State bank to E. M. Clark SWalls. Sec. 29 - Twp. 5.S., Rge. 17 E. Colo Webster S. NEW NESSE. Sec. 32 - Twp. 5.S., Rge. 17 E. Colo Webster S. NEW NESSE. Sec. 32 - Twp. 5.S., Rge. 17 E. Colo Webster S. NEW NESSE. Sec. 32 - Twp. 5.S., Rge. 17 E. Colo Webster S. NEW NESSE. Sec. 32 - Twp. 5.S., Rge. 17 E. Colo Webster S. NEW NESSE. Sec. 32 - Twp. 5.S., Rge. 17 E. Colo Webster S. NEW NESSE. Sec. 32 - Twp. 5.S., Rge. 17 E. Colo Webster S. NEW NESSE. Sec. 32 - Twp. 5.S., Rge. 17 E. Colo Webster S. NEW NESSE. Sec. 32 - Twp. 5.S., Rge. 17 E. Colo Webster S. New of Ditch. Maximum Capacity (C. F. S.) None of Ditch. Maximum Capacity (C. F. S.)	2.	Name of Appropriator Keller, H.	M. et al	er.	Addı	ess Dean.	Montana	
4. Name of Stream Fiddler Creek (M.Frong) Tributary. Basin 5. Point of Diversion at a point on its left bank where creek crosses south line of NE of Sec. 32 Twp. 5 S. Rge. 17 E. Bank of Stream left. thence running to and upon said land. 6. Purpose Domestic, stock use, irrigation and other purposes. 7. Description of System By means of a ditch which is 2/4 inches by 2/4 inches in size. 8. Land Description of Intended Place of Use. Subdivision Sec. Twp. Age. Tot. Acr. 19/0 Owner Add Sec. 29 5 S. 17 E. 40 E. M. Clark Fish NEA - NEASER 29 5 S. 17 E. 40 C/6 Nebster Kell SWEND 32 5 S. 17 E. 40 C/6 Nebster Kell SWEND 33 5 S. 17 E. 86 Sec. 29 Twp. 5 S. Rge. 17 E. 86 Sec. 29 Twp. 5 S. Rge. 17 E. C/6 Nebster & NESER Sec. 29 Twp. 5 S. Rge. 17 E. SWEND SEC. 29 Twp. 5 S. Rge. 17 E. SW	3.	Date Appropriated Oct. 9, 1919		Date	Filed	Oct. 9. 19)19	
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2. Name of Ditch	1.	To Whom Decreed				Address	*******************	
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5. Remarks (Present Use Status, etc.)	U.							
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STATE ENGINEERS OFFICE Water Resources Survey

Code No. 125

Notice of Appropriation

County Still water Book 8		
Name of Appropriator Samuel Grimstead	Address Fishtail, Montana	
Date Appropriated June 8, 1903	Date Filed Aug. 12, 1919	
Amount Appropriated, Miners Inches 160	, Cubic Feet per second	
Name of Stream Fiddler Creek (M.F.)	Tributary Basin	
Point of Diversion at a point on its Eas		
Forme of Diversion. As a positive service of the se		
Sec. 32 & Twp. 5 S. Rge. 17 E. SW_{+}^{1} of Sec. 33		
	thence rurning to and upon	said land
Purpose Domestic, irrigation and other		10 Annual 2
Description of System By means of two ditc	mes which are 20' by 20'and 24 inc	hes by 24
inches in size.		
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Land Description of Intended Place of Use		
Subdivision Sec.	Two lige. Tot. Acr. 1940 Own	er Addres
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Samuel Grinstead to Webster Keller. ElNW - NWNW - NESW - Sec. 33 - wp. 5 S		
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	cree	The second control of the second control of
Case No	Decreed: M. I	
To Whom Decreed	Address	
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Name of Ditch	Maximum Capacity (C. F. S.)	
Date of Priority	Purpose	
Land Description of Place of Use as Decreed		
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Remarks (Present Use Status, etc.)		
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STATE OF MONTANA WATER RESOURCES SURVEY

Cour	rty <u>(2) (2) (2) (2) (2) (2) (2) (2) (2) (2) </u>	Date			
Name	e of Wate User	Address			The second secon
1.	Do you own this land? YesNo	If not give	the owner's r	ame below	v:
	Owner's name Chass & Kan-	Address_	LEW LEW		
2.	Source of Water	Wuter deliver	ed by	and the second s	
3.	Give point of Diversion	ż Section	Towns	ilpRar	18e
4.	Water is obtained by: (Check ene	Gravity	Pumping	Other	
5.	Who first used water on this lend	n <u> 155</u>	Address	The state of the s	
6.	In what year was this land first	irrigated?	Approxima	ite Acres	
7.	What is the greatest number of a	eres you have ir	rigated?	Date	
8,	Present Use: Year Acres	Irrigated			
9:.	If this land is not irrigated not	w give date of la	ast use		7.72
ю.	State the total number of acres	that could be ir	rigated	acı	res.
u.	What is the condition of your ir				
12.	Land Description:	<u> </u>	T.p.	Range	178
	Remarks:				
				*	
		ue a emaila reconstituca garanesises 4	A STATE OF S	American de la company	
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.I	information by	Pluce	Date)	

Our records show that you have an appropriation in Stillwater County, Book 3, Page 285, Record Risc., made by Melinda M. Webb, appropriated Nov. 28, 1903 and filed Aug. 7, 1907 from Fishtail Creek for 400 miners inches. Is this appropriation now in use?

Billings,

April 7, 1945

Chas. R. Kennedy Fishtall, Montana

Dear Mr. Kennedy:

On March 20th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 17 east, and in township 5 south, range 16 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 fellowstone 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 in the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

Water is as necessary to the farmer as the soil in which he plants. Without it no crops will grow; no living thing can survive. It is your water that
we are trying to protect, so that you will have plenty now and in the future.
We must keep Montana's water in Montana. The only way we can do this is by
having the support of each and every water user so that we have a 100 percent
representation of all water users. 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 Bailding 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.3. If you cannot supply us with the information requested, it may be that you can tell us of someone who can.

1 Form Ap. 1—10M 8-4"

STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

Code No. 155

1.	County Stillwater Book 3 Page 285 Record Misc.	
2.	Name of Appropriator Melinds M. Wabb Address Dean Montana	A Confirmation of the Conf
3.	Date Appropriated Nov. 28, 1903 Date Filed Aug. 7, 1907	The state of the s
IJ.	Amount Appropriated, Miners Inches 400 , Cubic Feet per second	- No. (Aller) (
		The state of the s
4.	Name of Stream Fightall Creek Tributary Bas	The Court of the C
5.	Point of Diversion. at a point upon its east bank, at a point about opposi-	i i garantan kan
	of John Hudson & runs thence in a N & E direction to, over and upon sa	
	Sec. Twp. Rge. Bank of Stream Zast.	
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6.	Purpose Irrigation and other purposes.	
7.	Description of System A ditch 20 inches deep, by 48 inches wide which ca	rries and conduc
••	800 inches of water from said stream.	The second of the second of
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٠	Subdivision Sec. Twp. age. Tot. Acr. 194	and the second of the second o
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	18 5 S. 17 ii.	See A Comment And Annual Comment Annual Comment (Annual Comment Annual Comment (Annual Comment (Annual Comment (Annual Comment (Annual Comment (Annual Comment (Annual Comment Annual Comment (Annual Comment
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9.	Remarks (Pertaining to Use, etc.)	and the second s
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	Decree	
10.	Case No. Date Amt. Decreed: M. I. C. F. S.	
11.		A CONTRACTOR OF
12.	Name of Ditch Maximum Capacity (C. F. S.)	
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13.	Date of Priority Purpose	
14.	Land Description of Place of Use as Decreed	1.378.71.827.927
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onducts:

STATE OF MONTANA STATE ENGINEERS OFFICE County_Stillwater_

Code		

T_5 S. R_17 E.

	Water	Resources 5	ur vey		
Name of Land Owner	Geo. M. Kranz	Addre	_{ss Fishtail}	, Montana	
Name of Land Owner	A. Graham - buyi	ng on contractddre	ss Fishtail	, Montana	
Manie of obethicks and		Part A	en en en en en en en en en en en en en e	te un esta en el el entre el el entre el el entre el el entre el el entre el el entre el el entre el el entre e La elle el entre el	
	FILED BY THOSE	OPTAINING IRRI	GATION WA	TER FROM	
TO B	A DITCH COM	ANY OR IRRIGAT	TION DISTRI	CT CONTRACTOR	
1. Water is delivered)v:	Name of Ditch, Ditch Co	mpany or District	supplying water	
		1.1.1	S	hares you hold	
2. State the number of 3. If you obtain water	from more than one C	ompany, give the nur	mber of shares	, acres irrigated and	the name of ite system fill
the Company under	1011101			ild also have a p	
in both Part A and		Part B	350		
mo pe eilen Ri	THOSE WHO HAV	E A PRIVATE DIT	CH, PUMP	OR IRRIGATION	SYSTEM
2*	or those who have a p	-			1 17 7 1 2 2 2 2
4. In what year was t	his land first irrigated	? Date	Phillia.	- Asl	2 (1) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
5. Give the name of th	e original appropriator	(first user):	b)	K 773	
	7 X X 3 3 4 4 7 7 6	fill a tiled on t	Miners Inches	<u> </u>	O
	1 - C - area irrigated to	inder this system: 🚄		The state of the s	-
8 Give the point of	liversion:	1/4 Section	_ Township_	Ranı	ge
		Part C			The second secon
TO BE F	ILED BY ALL WAT	ER USERS IN AD	DITION TO F	ART A OR PART	B
10 55 1	Mest Com	and Bud	<u> </u>	ingly divorted	10.50 7.50 7.50 7.50 7.50 7.50 7.50 7.50
10. Water is obtained	by: (Check one) Gravest number of acres yo	ity	ps— 	10 1 2 1/1	£
11. What is the great	est number of acres yo	u have irrigated?	# 8 - A	The second second	The second secon
10 Time many acres	did you irrigate in 194	4? (Crop and pasture	e) / 👉 🕖 —		
13 State the total nu	mber of additional acre		ated by increas	ing the water suppl), iuiiu 10, 0
	This land is unde	r what ditch?			
	of cooped land do you	have which could be	drained and pu	t into production?_	
14. How many acres	lition of your irrigation	outom? EV	v Albrid	*	7/01-443 - 1944
15. What is the cond	lition of your irrigation	aystem.	olain		The second secon
16. Is your water st	pply adequate? Yes	NoEx	higu		The second secon
17. REMARKS:					
					The Tray of the North Control of the
•		The second secon			

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

veling,

DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm NESE, Sec. 23 - NaSWit, NWSE, Sec. 24 - Twp. 5 S., Rge. 17 E.

1	IF	RIGATED LA	AND	N	ON-IRRIGAT	ED LAND	
1	This map is	oundary.	to our recor	ds. Please	change it if	it is not	
	out; if we	hat is if what end	s snow more ough, draw i	irrigated la t in.	nd than you	have, X-1t	
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Ditch :					ang sa Addinas		'es:
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as soon

Our records show that you have an appropriation in Stillwater County,
Sook 3, Page 746, Record Misc., made by T. Z. Philips Sr., appropriated
May 27, 1907 and filed June 1, 1907 from W. Rosebud Creek for 500 eliment
May 27, 1907 and price June 1, 1907 from W. Rosebud Creek for 500 eliment

	inches. Is this appropriation now in use?
	6 5AOV
	FORM SM-la 436
- do	STATE OF MONTANA WATER RESOURCES SURVEY
ر موتیستید	County Status Date Address
J	Name of Water User Name of Water User No If not give the owner's name below:
magricul S	Name of Water User 1. Do you own this land? Yes No If not give the owner's name below: Address
	Owner's name
	Saurce of Water Water delivered by
	3. Give point of Diversion 1/4 1/4 Section Township Range
	Crack enel Gravity Pumping Other
	Address
	Approximate Acres
	7. What is the greatest number of acres you have irrigated? Date
	7. What is the greatest number of acres journal acres Irrigated
	8. Present Use: Year Acres Inflated
	9. If this land is not irrigated now give date of last use acres.
	10. State the total number of acres that could be irrigatedacres.
	11. What is the condition of your irrigation system?
	12. Land Description: Pange Tap. 500 Pange
	Remarks:
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STATE ENGINEERS OFFICE Water Resources Survey

Water Resources Survey Notice of Appropriation

Code No. 320

1.	County Stillwater Book 3	Page 746	Record Misc.	
2.	Name of AppropriatorF. E. Philips Sr	Address	Fishtail, Monta	
3.	Date Appropriated Kay 27, 1907	Date Filed Ju	me 1, 1907	A STATE OF THE STA
	Amount Appropriated, Miners Inches500			1048#A
4.	The both of the said			
	Point of Diversionat a point upon its b			And the second s
5.				The second secon
	distance of 1 mile.			The state of the s
	Sec. Twp. Rge.	Bank of Stream	n	**************************************
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6.	Purpose Irrigation, domestic and other	r.purposes	***************************	**************************************
7.	Description of System. A. ditch. 48 x 12 inc	ches in size.	***************************************	
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8.	Land Description of Intended Place of Use	\$#####################################	anamanananan eramin kontrastat (h. 1904).	
	Subdivision Sec.	Twp. Hga. Tot.	.Acr. 1940 Om	ner Address
,	Secs23. & .26. and adjoining lands	=	also also also	and the state of t

•	Remarks (Pertaining to Use, etc.)		··· · · · ·	
9.	Remarks (Pertaining to Use, suc.)			14 A 14 A 14 A 14 A 14 A 14 A 14 A 14 A
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	I	Decree	er en en en en en en en en en en en en en	
10.	Case No Date	nt. Decreed: M. I.	C. F. S.	**************************************
11.	To Whom Decreed	A	ddress	
12.	Name of Ditch	Maximum Capacit	y (C. F. S.)	
13.	Date of Priority	1 July 2		
	Land Description of Place of Use as Decreed	1.2	The second secon	W 5 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
14.	Land Description of Flace of Ose as Decreed			
	A CONTROL OF THE CONT		277	

Form WR-1-1M-11-44



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No.	26 C, 35 B	
100		ì
County	Stillwater	_

Name of Chand Owner Mike Kranz Address Part A TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT 1. Water is delivered by: Name of Ditch, Ditte 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. 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 1895 5. Give the name of the original appropriator (first user): William T. Miller 6. Give the date appropriated 1895 Amount filed on: Miners Inches 200 C. F. S. 7. State the total number of acres irrigated under this system: about 140 inships acres 8. Give the point of diversion: 8. Give the point of diversion: 9. Source of Water: West Rossbud River Nome of susean or lake from which water is originally diverted Nome of susean or lake from which water is originally diverted 10. Water is obtained by: (Check one) Gravity 789. Pumping Other 11. What is the greatest number of acres you have irrigated by increasing the water supply, land leveling, etc. 40 This land is under what ditch? No ditch, a new ditch would cover this what is the condition of your irrigation system? 15. What is the condition of your irrigation system? 16. Is your water supply adequate? Yes X No Explain 17. REMARNS:		Water	Resources Survey	T. 5 S. R	100 A 100 A
Part A TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT 1. Water is delivered by: 2. State the number of acres you irrigate under this system. 3. Hyou 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 7. 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 1895 5. Give the date appropriated 1895 6. Amount filed on: Miners Inches 200 C. F. S. 7. State the total number of acres irrigated under this system: 8. Give the point of diversion: SE // HW // Section 55 Township 5 South Range. Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B 9. Source of Water: None of system or take from which water is oristinally diverted. 10. Water is obtained by: (Check one) Gravity 1963 12. How many acres did you irrigate in 1944? (Crop and pasture) 90 acres 11918 13. State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, ctc. 40 This land is under what ditch? No ditch, a new ditch would cover this could be drained and put into production? none 15. What is the condition of your irrigation system? 16. Is your water supply adequate? Yes X No Explain. 17. REMARKS:	NT-man of T and Owne	. Mike Kranz	Address Fisht	ail, Montana	
TO BE FILED BY THOSE OBTAINING IRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT 1. Water is delivered by: Name of Ditch, Dirth Company or District supplying water State the number of acres you irrigate under this system Shares you hold. Shares you hold.	Name of Land Owne	Mike Kranz	Address	estre in section	
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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 WaSEL . E	½S₩τ. Sec. 26 -	NE4, Sec. 35 -	Twp. 5 S., Rge. 17 E.

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Our records show that you have an appropriation in Stillwater County Book 3, Page 716, Record Misc., made by William T. Miller, appropriated June 1895 and filed Nov. 25, 1901 from West Rosebud for 200 miners inches. Is this appropriation now in use?

also Our records show that you have an appropriation in Stillwater County, Our records show that you have an appropriation in Stillwater County, Book 3, Page 740, Record, Misc., made by Mm. T. Miller et al, appropriated June 1, 1904 and filed July 26, 1905 from W. Rosebud Greek for 240 miners inches. Is this appropriation now in use?

also Our records show that you have an appropriation in Stillwater County, Our records show that you have an appropriation in Stillwater County, Book 3, Page 746, Record Misc., made by T. E. Philips Sr., appropriated Book 3, Page 746, Record Misc., made by T. E. Philips Sr., appropriated Book 3, Page 746, Record Misc., made by T. E. Philips Sr., appropriated William St., appropriation No. Rosebud Craek for 500 miners inches. Is this appropriation now in use?

26-C. FORM SM-1a

STATE OF MONTANA WATER RESOURCES SURVEY

. 216

inty Shelivated						
ne of Water User		_Address			and the state of t	
Do you own this land? Yes	No	If not give	the owne	r's nam	e pelow:	
Owner's name Mike Kra	erendy .	Address	Bishte			
Source of Water	West	er delivered	by			
Give point of Diversion	<u> </u>	Section_	T	ownship	Range	
Water is obtained by: (Cneck	ene) Gr	evity	Pumpin	۱g	Other	Terminal Co.
Who first used water on this	lend? 36/	- <u>942 - 5</u> 7 -	Add	iress		
In what year was this land f:						
What is the greatest number (
Present Use: Year Ac						
If this land is not irrigate						
State the total number of ac						
	irea wide (CULTURE DO TITE		and the second second		
What is the condition of you	r irrigat:	ion system?		in the state of section		
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June I, 1904 and filed July 20, 1907 from ". .. miners inches. Is this appropriation now in use? Our records show that you have an appropriation in Stillwater County Book 3, Page 746, Record Misc., made by T. E. Philips Sr., appropriated May 27, 1907 f and filed June 1, 1907 from W. Hosebud Greek for 500 miners inches. Is this appropriation now in use? 1 Form Ap. 1-10M 8-4 Code No. STATE ENGINEERS OFFICE Water Resources Survey **Notice of Appropriation** 1. County Stillwater Book 3 Page 716 Record Misc. 2. Name of Appropriator William T. Miller Address Fishtail, Montana Date Appropriated June - 1895 Date Filed Nov. 25, 1901 Amount Appropriated, Miners Inches 200 , Cubic Feet per second 4. Name of Stream Rosebud (West) Tributary Basin 5. Point of Diversion at a point upon its west bank and runs thence about a mile in a northerly direction to described land. Sec. Twp. Rge Bank of Stream west. 6. Purpose For irrigating, domestic and other purposes. 7. Description of System A ditch 60 x 12 inches in size which carries 200 inches of water from said Creek. 8. Land Description of Intended Place of Use. Subdivision Sec. Twp. Nge. Tot. Acr. 1940 Owner Address WISE - ELSW 26 5 S. 17 E. 160 George Kranz Fishtail, Mont. 9. Remarks (Pertaining to Use, etc.) Transfer of Land Ownership. William T. Miller to George M. Kranz Washi - Raswi - Sec. 26 - Twp. 5 S., Rige. 17 d. Decree 10. Case No. Date Amt. Decreed: M. L. C. F. S. 12. Name of Ditch. Maximum Capacity (C. F. S.) 13. Date of Priority Purpose

I and Description of Place of Ilas as Decreed

Code No. 362

1940 Land Ownership.

160 acres - W2SE4 - E2SW4 - Sec. 26 - T. 5 S., R. 17 E. - George Kranz, Fishtail, Mont.

80 A - Want, Sec. 26 - Twp. 5 S., Rge. 17 E. - Charles-Welson e/e A. C. Anderson, Columbus, Montana

80 A - Sanki - Sec. 26 - T. 5 S., Rge. 17 E. - Charles Nelson, c/o A. C. Anderson, Columbus

Transfers of Land Ownership."

William T. Miller to George M. Kranz to E2SE4 - E2SW4 - Sec. 26 - Twp. 5 S., Rge. 17 E.

William T. Willer to Goorge M. Krans-to-

William T. Miller to James Selkirk to Mary Selkirk William T. Sec. 26 - Twp. 5 S., Rge. 17 E.

William T. Miller to Nels Nelson to Charles Nelson SINEA - Sec. 26 - Twp. 5 S., Rge. 17 E.

1 Form Ap. 1-10M 8-4

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 320

Notice of Appropriation

		The first control of the control of
	Name of Appropriator F. E. Philips Sr. Address Fishtai	the state of the s
•	Date Appropriated May 27, 1907 Date Filed June 1, 190	7
	Amount Appropriated, Miners Inches	second
	Name of Stream Rosebud Creek (West) Tributary	Basin
	Point of Diversion at a point upon its bank and runs thence in a	The state of the s
	distance of 1 mile.	
	Sec Bank of Stream	The state of the s
		10 Car 4 Car 2 Car
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j.,	PurposeIrrigation, domestic and other purposes,	
	Description of System A ditch 48 x 12 inches in size.	
		1.00
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	Land Description of Intended Place of Use	
ř.		
	Subdivision Sec. Twp. Rge. Tot. Acr.	. 1940 Owner Address
S	Secs. 23 & 26 abd-adhiv- Twp.5 S. 17 E. Thi and adjoining lands.	s land in Stillwater
S	Secs. 23 & 26 abd-adhist Twp. 5 S. 17 E. Thi and adjoining lands. Remarks (Pertaining to Use, etc.)	Ls land in Stillwater
S	Secs. 23 & 26 abd-adhist Twp. 5 S. 17 E. Thi and adjoining lands. Remarks (Pertaining to Use, etc.)	Ls land in Stillwater
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S).	Remarks (Pertaining to Use, etc.) Decree Case No. Date Amt. Decreed: M. I. To Whom Decreed Address. Name of Ditch Maximum Capacity (C. F. S.	C. F. S.
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S).	Decree Case No. Date Amt. Decreed: M. I. To Whom Decreed Address. Name of Ditch Maximum Capacity (C. F. S. Date of Priority Purpose Land Description of Place of Use as Decreed.	C. F. S.
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STATE OF MONTANA

STATE ENGINEERS OFFICE

Code No.7 C, 8 C

County Stillwater

Water Resources Survey

T. 5 S. R. 17 E.

Name of Land Owner John Lan

_Address_Fishtail, Montan

...... The standard of the control of the

Name of Operator__

- Address Furtilac

Part A

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

1	Water is delivered by: Inwate the	tch	. <u>N</u>
٠.	Name of Ditch, Ditch Compan		
2.	State the number of acres you irrigate under this system	Shares you hold	إحبتين حبيب
3.	If you obtain water from more than one Company, give the number the Company under "Remarks". If you obtain water from a Ditch (in both Part A and Part B.	r of shares, acres irrigated and the Company and also have a private s	e name of system fill
	Part B # 14.5		
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, or those who have a private water right under a		TEM
4.	In what year was this land first irrigated? Date South	me in 1890	A Section 1
5.	Give the name of the original appropriator (first user):	udo Laroach	
	Give the date appropriated Amount filed on: Min		2.0
7.	State the total number of acres irrigated under this system:	out 90 seas	
8.	Give the point of diversion: 4 Section T		1E.
Â	Les Germando La Roche long Part C 160		
	to be filed by all water users in addition		
9,	Source of Water: From Fithlass Co	eak	
	Name of stream or lake from which	n water is originally diverted	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
	Water is obtained by: (Check one) GravityPumpin		
l 1.	What is the greatest number of acres you have irrigated? So	Date 1935	named k amington k
12.	How many acres did you irrigate in 1944? (Crop and pasture)	20 agas	
	State the total number of additional acres that could be irrigated by	er er er an ar ar er er er er er er er er er er er er er	d leveling,
	etc. 20 acms This land is under what ditch? 428		
14.	How many acres of seeped land do you have which could be drained	l and put into production?	eorb
15.	What is the condition of your irrigation system? Not &	o assel	The desire of a control of the contr
		U	
	Is your water supply adequate? Yes You No Explain		
17.	REMARKS:		
			ક સ્પૃત્યું નહું હું છે.

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	SSEL, Sec. 7 - Wasw., Sec. 8 - Twp. 5 5	

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mation	supplied by		mi	en	Addre	ss. <i>J.</i>	eskla	ce_	Dat	e Mare
ARKS	:									

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

Our records show that you have an appropriation in Stillwater County,
Book 6, Page Wol, Resord Riss., made by Fernande LaRoche, appropriated
Aug. 7, 1917 and filed Aug. 7, 1917 from Fightail Greek for 160 miners
inches. Is this appropriation now in use?

FORM	SM-1a : 374 : 520.178 STATE OF MONTANA WATER RESOURCES SURVEY
8 Je Coun	y Stifferation Date
Nume	of Water User Address
1.	to you own this land? Yes No If not give the owner's name below:
-,	Owner's name School Lanner Address Address
	Source of Water
	Give point of Diversion 1 1 Section Township Range
4.	Water is obtained by: (Check one) Gravity Pumping Other
5.	Who first used water on this land? Address
6.	In what year was this land first irrigated? Approximate Acres
7.	What is the greatest number of acres you have irrigated?D_te
6.	Present Use: Year Acres Irrigated Acres Irrigated
9.	If this land is not irrigated now give date of last use
10.	State the total number of acres that could be irrigatedacres.
11.	What is the condition of your irrigation system? Land Description: Twp. Full Renge 1726
12.	
Aug 45	Remarks:
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anar year a	
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van dani	
	Long F. M. J.
	
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Date

Our records show that you have an appropriation in Stillwate: County, Book 6, Page LO1, Record Misc., made by Fernando LaRoche, appropriated Aug. 7, 1917 and filed Aug. 7, 1917 from Fishtail Creek for 160 miners.

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12000				 • •	 				200					

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 148

Notice of Appropriation

		Stillwater	Book	<u> </u>		Page		1b	ecoru		
U	ounty	Stillwater Appropriator	LaPache	Fernen	ıdo		Δ ddr	ess Fish	ail,	Montana	
N	ame of	Appropriator	Datwon	2			11442	Aug 7	1017		
D	ate Apr	propriated Au	gust 7, 1	917	Dec	Date	Filed	24. 1903			
OY.	mer app	propriation Appropriated,	made by 5 Miners Inch	es15	0			Cubic Feet	per sec	ond	
A	mount 2	Stream Fis	LL -27 Cmo	ole		The	hutary		:	Basin	
N	ame of	StreamF1S	ntall ore	en		111	Dubary		i onisi		
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		Twp.	- 0		ת ער	10	onk of S	Stream W	est.		
Ş	ec. 18	Twp	<u>5 S.</u>	. Kge	1 .719.	<u></u> D	ank or t	7 3	•••••••	•	
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ne	ar NN C	<u>corner oi ne</u> with Fishtai	l Creek.			.,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,					The first of the f
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STATE OF MONTANA Code No. 4B, 5A, 6A, 7A, 8A, 9C STATE ENGINEERS OFFICE County_Stillwater

22.2	Water Res	ources Survey	T <u>. 5 S.</u>	R <u>_17 E.</u>
	Marg L. Laws. Frank Clark & Mari. Bas	on Address Fal	lon. Nevada	
	THE PARTY OF THE P			
ame of Operator	· · · · · · · · · · · · · · · · · · ·			
		art A		
TO	BE FILED BY THOSE OBTA A DITCH COMPANY	INING IRRIGATION OR IRRIGATION DIS	WATER FROM	
	d by:	and a second of a least of	Tay to the tay	
1. Water is delivere	d by:	f Ditch, Ditch Company or Dis	strict supplying water	- Company
2. State the number	of acres you irrigate under this	system	_ Shares you hold_	
 If you obtain wat the Company und in both Part A ar 	er from more than one Company ler "Remarks". If you obtain was nd Part B.	, give the number of sh ter from a Ditch Compa	ares, acres arigated my and also have a p	and the name of
		Part B 157- 464		
TO BE FILED I	BY THOSE WHO HAVE A PRoor those who have a private wa	RIVATE DITCH. PUM	IP OR IRRIGATION Company	N SYSTEM
4. In what year was	this land first irrigated? Date_		and the second s	
	the original appropriator (first use			3 (4.4)
	propriated Amo			1 31.23
7. State the total nu	imber of acres irrigated under this	s system:		
8. Give the point of	diversion:	Section To wnsh	nipR	.ange
	· · · · · · · · · · · · · · · · · · ·	Part C		
то ве	FILED BY ALL WATER USE	ERS IN ADDITION T	O PART A OR PA	RT B
9. Source of Water:	Name of str			
	Name of str d by: (Check one) Gravity			
11. What is the grea	test number of acres you have irr	igated?	Date	
12. How many acres	did you irrigate in 1944? (Crop	and pasture)	and the second of the second o	
13. State the total m	umber of additional acres that co	uld be irrigated by incr	easing the water sur	ply, land leveling,
etc	This land is under what di	tch?		
	of seeped land do you have which		,	, evening
_				สันเป็นไม่ กาไรูก็
	dition of your irrigation system?			o grigoria - principal de la Constantina del Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Constantina de la Con
16. Is your water su	ipply adequate? YesNo.	Enplain.		
17. REMARKS:	no water for him	galina is	being, made	
	g some years	4		
madid	from sheep Creek			
7		many L.	four com	a du

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

DESCRIPTION AND MAP OF FARM

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	- IF	RIGATED	LAND			NON-IRRIC	ATED LA	ND	
	Farm	boundary.			<u> </u>				
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					n julia. Bright				2/4/-

Our records show that you have an appropriation in Stillwater County, Book 3, Page 743, Record Misc., made by J. R. Gier, appropriated April 13, 1906 and filed April 14, 19 66 from Sheep Creak for 100 miners inches. Is this appropriation now in use?

Our records show that you have an appropriation in Stillwater County, Book 3, Page 742, Record Misc., made by John J. Weikel, appropriated June 1, 1901 and filed Mar. 13, 1906 from Fishtail Creek for 200 miners inches. Is this appropriation now in use?

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A.	Ccw	nty		7-6-6-6-6	i	Dat	ë		<u> </u>				
A.	Nam	e of Wate	r User_			A6	dress	·.·				100	
٣	1.	Do you o	wn this	land?	Yes	NoIf	not give	the ov	ner's r	name be	low:		
		Owner's	name	sende to	Tark 4 12	my Sales	dress	Fark	130, 7	£41.		d distribution	
	2.					Wate							
	3.	Give poi	nt of D	iversio	n <u>ż</u>	<u> </u>	Secti	on	Towns	hip	Ran	go	
	4.	Water is	obtain	ed by:	(Check on	e) Gravit	У	Pumpin	€	oth	er		
	5.	Wmo firs	t used	water c	n this la	nd? 4 44-	59-	A	údress	حجن فالأحسن للبساء	,		
	6.	In what	year wa	s this	land firs	t irrigate	d?	App	roximat	e Acre	a		
	7.	What is	the gre	etest n	unber of	acres you	have irr	igated?		Dute			
	ø.	Present	Use: Y	ear		cres Irrie	sted	. Ther was written, assessed a gap in					
	9.	If this	land is	not in	rigated n	ow give da	te of la	st use_		د چې پېدېدو « <u>د دې پېدې</u> د.			
	. .											400分数数数	
	10.	State th	e total	number	of acres	that coul	d be irr	igated		a	cres.		
	10.									a	cres.		
- X	11.	What is	the con	åition.	of your	irrigation	. system?	4.00					
- X	11.	What is	the con criptio	åition.	of your		. system?	4.00					
and the second	11. 	What is Land Des Remerks:	the con criptio	astion n: <u>M</u>	of your	irrigation	. system?	4.00					
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Information by Place Date

Our records show that you have an appropriation in Stillwater County; Our records show that you have an appropriation in Stillwater County; Book 3, Page 743, Record Misc., made by J. R. Gier, appropriated April 13, 1906 and filed April 14, 19 06 from Sheep Greek for 100 miners April 13, 1906 and filed April 14, 19 06 from Sheep Greek for 100 miners also Our records show that you have an appropriation in Stillwater County; Our records show that you have an appropriation in Stillwater County; Book 3, Page 742, Record Misc., made by John J. Weikel, appropriated Book 3, Page 742, Record Misc., made by John J. Weikel, appropriated June 1, 1901 and filed Mar. 13, 1906 from Fishtail Greek for 200 miners June 1, 1901 and filed Mar. 13, 1906 from Fishtail Greek for 200 miners June 1, 1901 and filed Mar. 13, 1906 from Fishtail Greek for 200 miners June 1, 1901 and filed Mar. 13, 1906 from Fishtail Greek for 200 miners June 1, 1901 and filed Mar. 13, 1906 from Fishtail Greek for 200 miners June 1, 1901 and filed Mar. 13, 1906 from Fishtail Greek for 200 miners June 1, 1901 and filed Mar. 13, 1906 from Fishtail Greek for 200 miners June 1, 1901 and filed Mar. 13, 1906 from Fishtail Greek for 200 miners June 1, 1901 and filed Mar. 13, 1906 from Fishtail Greek for 200 miners June 1, 1901 and filed Mar. 13, 1906 from Fishtail Greek for 200 miners June 1, 1901 and filed Mar. 13, 1906 from Fishtail Greek for 200 miners June 1, 1901 and filed Mar. 13, 1906 from Fishtail Greek for 200 miners June 1, 1901 and filed Mar. 13, 1906 from Fishtail Greek for 200 miners June 1, 1901 and filed Mar. 13, 1906 from Fishtail Greek for 200 miners June 1, 1901 and filed Mar. 13, 1906 from Fishtail Greek for 200 miners June 1, 1901 and filed Mar. 13, 1906 from Fishtail Greek for 200 miners June 1, 1901 and filed Mar. 13, 1906 from Fishtail Greek for 200 miners June 1, 1901 and filed Mar. 13, 1906 from Fishtail Greek for 200 miners June 1, 1901 and filed Mar. 13, 1901 and filed Mar. 13, 1901 and filed Mar. 13, 1901 and filed Mar. 14, 1901 and fil

1 Form Ap. 1—10M 8-45

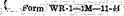
STATE ENGINEERS OFFICE Water Resources Survey

Code No. 464

Notice of Appropriation

•	Monce of Abbrobiation	
1.	County Still water Book 3 Page 743 Record Misc.	
2.	J. R. Gier Address Dean, Montana	
3.	Date Appropriated April 13, 1906 Date Filed April 14, 1906	
	Amount Appropriated, Miners Inches 100 , Cubic Feet per second	
	Sheep Creek Tributary Basin	
	Point of Diversion at a point upon its either bank and runs thence upon said land.	
5.	Point of Diversion.	
	Sec. Twp. Rge. Bank of Stream either.	
	For ittigating and other purposes.	
6.	Description of System A ditch 24 x 18 inches in size.	
7.	Description of System	
8.	SAO TWO DEEL AUGUS TOTAL	ev.
	N-SW4 - N-SW4 5 2 5. 17 PA	
9	. Remarks (Pertaining to Use, etc.) Transfers of Land Ownership. J. H. Gier to Hans P. Marcher to Mary L. Law N2SW4 - N2SE4 - Sec. 5 - Twp. 5 S., Hge. 17 E.	1 77
٠	Decree	
10). Case No. Date Amt. Decreed: M. I. C. F. S.	
11	L. To Whom Decreed	
12	Maximum Capacity (C. F. S.)	• • 2 * 2 :
13	Purpose	••
	3. Date of Priority 4. Land Description of Place of Use as Decreed	

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STATE ENGINEERS OFFICE

l A County Stillwater

STATE OF MONTANA Water Resources Survey

Address Fishtail, Montan Mike Lesnik Name of Land Owner_ Name of Operator... Part A TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT 1. Water is delivered by: of Ditch, Ditch Company or District supplying water 2. State the number of acres you irrigate under this system. 3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks". If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B. TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company 4. In what year was this land first irrigated? Date-5. Give the name of the original appropriator (first user): 6. Give the date appropriated 29-18/2 mount filed on: Miners Inches_ 7. State the total number of acres irrigated under this system. 8. Give the point of diversion: WW 1/4 Section 2 Township 3.5 Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B 9. Source of Water: 10. Water is obtained by: (Check one) Gravity_ _ Pumping. 11. What is the greatest number of acres you have irrigated? 29 12. How many acres did you irrigate in 1944? (Crop and pasture) ____ 13. State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, _ This land is under what ditch?_ 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. 17. REMARKS: _

NOTE: The foreg 4g questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

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						THE PROPERTY OF			

- 349 - - -STATE OF MONTANA WATER RESOURCES SURVEY County Stillwater Date____ Address Name of Water User 1. Do you own this land? Yes No If not give the owner's name below: Owner's name Tinks Leanifer Address Pishtail 2. Source of Water ______ Water delivered by_____ Give point of Diversion 1 2 Section Township Range Water is obtained by: (Check one) Gravity Pumping Other Who first used water on this land? O Address In what year was this land first irrigated? Approximate Acres What is the greatest number of acres you have irrigated? Dute Present Use: Year ____ Acres Irrigated _____ If this land is not irrigated now give date of last use 10. State the total number of acres that could be irrigated acres. What is the condition of your irrigation system? 12. Land Description: Twp. 5.02 Range 17.6 Remarks: he hast he" & swifted of wider, 26-1-540186-17-400

Information by____

1 Form Ap. 1—10M 8-4

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 140

Notice of Appropriation

1.	CountyStillwater Book 3	Page 253	Record Misc.	
2.	Name of Appropriator Ira S. Good et al	Address F	shtail, Montana	
3.	Date Appropriated Sept. 6, 1898	Date FiledSept	. 29, 1898	•••••
	Amount Appropriated, Miners Inches	, Cubic	Feet per second	A STATE OF THE STA
4.	Name of Stream Fishtail Stream	Tributary	Basin	
5.	Point of Diversion. at a point upon its n	orth in Frank Osbo	rne's field thence ru	nning ir
	an easterly direction to and over Ira S.	Good's ranch then	ce on and over A. C.	Foards
	Sec Rge	Bank of Stream	north.	
;	ranch, thence on Henry Dick's ranch, the	nce running or to	run to and upon said	describe
	land, and through said land, if we so de	sire to any requis	ite point of final di	scharge.
6.	Purpose Irrigation and other purposes	•		
7.	Description of System A ditch, said dit	ch is 48 inches by	depth 14 inches in s	ize and
	carri∋s and conducts 480 inches of water	from said stream.		
		-		Transmit and
8.	Land Description of Intended Place of Use	*	4 175.1 175.2 20.3 20.3 20.3 20.3 20.3 20.3 20.3 20	The Control of the Control
	of Fishtail, Montana are the appropriat			
				wywynae y ganer
9.	Remarks (Pertaining to Use, etc.)		The state of the s	ate of the standard train of the contract of t
	now in use.			
			and the second of the second o	of the Park Contract of the Australia
	De	ecree		
LO.	Case No Date	. Decreed: M. I	C. F. S	
L1.	To Whom Decreed	Add	ress	
2.	Name of Ditch	Maximum Capacity	(C. F. S.)	
13.	Date of Priority	Purpose		***************************************
l4.	Land Description of Place of Use as Decreed			- All many and the second second
			To stable of the parties	Mary Land Control Control
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L5.	Remarks (Present Use Status, etc.)	A STATE OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF T	Constitution of the production	, .
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STATE OF MONTANA

STATE ENGINEERS OFFICE County Stillwater

Code No. 29 C

T. 5 S. R. 17 E.

Water Resources Survey

and the state of t

_____Address__Crookston, Minnesota Name of Land Owner Mrs. H. Lowe. Address Fishtail, Montana Name of Operator H. A. Bedford

	· ·	Part A	្នក្នុងការម្មែកមន្តិបាន	.gr	
	TO BE FILED BY THOSE A DITCH COMP		GATION WATER		
1 337-4	is delivered by:	Pain	te Dith		90.).
i. water	is delivered by:	Name of Ditch, Ditch Cor	npany or District supplyin	g water	
	he number of acres you irrigate unde				
the Co	obtain water from more than one Company under "Remarks". If you obta Part A and Par' 3.	mpany, give the nun ain water from a Dit	aber of shares, acres ch Company and also	irrigated and have a privat	the name of e system fill
		Part B 🤌		e e e	
то в	E FILED BY THOSE WHO HAVE or those who have a priv	A PRIVATE DIT	CH, PUMP OR IRE	RIGATION S	YSTEM
4. In wha	t year was this land first irrigated?	Date		and a second second of the second second second second second second second second second second second second	
5. Give th	e name of the original appropriator (f	irst user):			
6. Give t	ne date appropriated	Amount filed on:	Miners Inches	C. F. S.	
7. State t	he total number of acres irrigated und	ler this system:			
8. Give t	ne point of diversion:	¼ Section	Township	Range	
		Part C	*	a de la composición de la composición de la composición de la composición de la composición de la composición	
	TO BE FILED BY ALL WATE				
9. Source	of Water: Jedale Cre	uh			
10 31/	Nan	ne of stream or lake from	which water is originally di	verted	
10. water	is obtained by: (Check one) Gravity	-\frac{Pun}{}	iping	_ Other	
11. What	is obtained by: (Check one) Gravity	ave irrigated?	Date /7	70	
12. How 1	nany acres did you irrigate in 1944?	(Crop and pasture)	none		
13. State	he total number of additional acres t	hat could be irrigate	d by increasing the w	ater supply, l	and leveling,
etc	This land is under w	hat ditch?	South of the Artist of the South	for a selected beauty marking	A Company of the Comp
14. How 1	nany acres of seeped land do you have	e which could be dra	ined and put into pro	duction?5	
	is the condition of your irrigation sys				nas vist i tijligg Tarifin birosping
16. Is you	r water supply adequate? Yes	_ No Explai	in		
17 DEM/				ta establish	71 7 7 7 7

OVER

NOTE: The foreg ...g questions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm N2SE4, NESW2, Sec. 29 - Twp. 5 S., Rge. 17 E. 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, A it out; if we have not enough, draw it in. NORTH 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: _ Ditch: _ Information supplied by: 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.

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STATE OF MONTANA WATER RESOURCES SURVEY

	ounty Milliontic Date	
Nam	me of Water User Bed Salford Address Follows	
1.		Wi
2.		
3.	Give point of Diversion 1 Section Township Ra	nge
4.	Water is obtained by: (Cneck one) GravityPumpingOthe	r
5.	Who first used water on this land? O Address	Compared to the party of the pa
6.	In what year was this land first irrigated? Approximate Acres	
7.	What is the greatest number of acres you have irrigated?Date	
8.	Present Use: Year Acres Irrigated	
9:	. If this land is not irrigated now give date of last use.	
t0.	. State the total number of acres that could be irrigatedac	res.
11.		
.2.	Land Description: NOSE 4, NESW4 - Sec. 79, T-p. J.S. Range_	17E,
	Remarks: no rear d	erta e Nogado Galenda de la Calenda Galenda de la Calenda
		
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Billings,

April 7, 1945

H. A. Bedford Fishtail, Montana

Dear Mr. Bedford:

On March 21, this office sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 17 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 as asking you for this information because we feel it is the democratic way: a also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

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

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

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

Very truly yours,

Gerald J. Oravets Assistant State Angineer

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

19-C

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FORM SM-la

STATE OF MONTANA WATER RESOURCES SURVEY

349

Name of Water Use	·r	· · · · · · · · · · · · · · · · · · ·	_ Date				200
1. Do you own th	nis land? Yes	No	_ If not g	ive the	owner's	name	below:
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	is not irrigated						4 1 th 37
	tal number of acre						
	condition of your					:	
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Billings XXXXXXX

April 23, 1945

Rotert Milligan Fishtail, Bontana

Dear Er. Milligan:

On Earch 21st we sent you a letter asking for certain information pertaining to your irrigated land in township 5 south, range 17 east and in township 5 south, range 16 east. On April 7th 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 refore or after the bringing of such action (to adjudicate the waters of any stream and its tributaries in any county traversed by said stream), upon the direction of the State Water Conservation Foard, or upon the direction of the court, do I all things, rake 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 randatory 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 mame and address of the new owner.

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

Very truly pours,

Cerald J. Orav.tz Assistant State Engineer

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1. Y 1570

Billings,

April 7, 1945

Robert Milligan Fishtail, Montana

Dear Mr. Milligan:

On March 21st, this office sent you a letter asking for certain information pertaining to your irrighted land in township 5 south, range 17 east and in township 5 south, range 16 east. To date we have not heard from you. With the vast post war water development in this area as now planned, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way; we also feel that you are more qualified to give us this information about your irrigated land than anyone else because it is part of your business. It may be that you were busy with your farm work or some unforseen thing happened at the time our first letter was received, and you put it aside to be answered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the water use in this area.

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



STATE OF MONTANA STATE ENGINEERS OFFICE County_Stillwater Water Resources Survey T. 5 S. R. 17 E.

C	Cod	Code	Code N	Code No.	Code No.	ter in the second of the secon	no B	Code No. 19 B, 2	19 B 20 A	19 B 20 A	19 B 20 A 21

The State of the S			المراجع الأرادي والمعارضي	
ime of Land Owner Earl Or	<u>r</u>	Address_Fishtail_	Section 1 and 1 an	
ame of Operator		Address		
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mo pe ell el	BY THOSE OBTAINI		ER FROM	
TO BE FILE.	STOCKE COMPANY LIKE	IRRUTATION DISTRIC	T ell listerisci	
. Water is delivered by:	Name of Dite	uh.		
State the number of acres ye			ares you hold	4
		the mumber of charge	acres irrioaten and t	THE HARTE OF
If you obtain water from mother Company under "Remarlin both Part A and Part B.	ss". If you obtain water f	rom a Ditch Company an	d also have a private	system fill
	Par			
TO BE FILED BY THOS	E WHO HAVE A PRIVA who have a private water	ATE DITCH, PUMP OF	R IRRIGATION SY	/STEM
		A State of the sta		
. In what year was this land	iirst irrigated? Date	The state of the s	John States	
. Give the name of the original	appropriator (first user):	San San San San San San San San San San	7 1 1	244 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
. Give the date appropriated_	Amount	filed on: Miners Inches_	C. F. S_	1.5 THE 12 P. 12 P
. State the total number of ac	res irrigated under this sy	stem:	Contract of the second	
. Give the point of diversion:	CAPA See	tion Township	Range	
•	Par	•	**************************************	
TO BE FILED R	Y ALL WATER USERS		RT A OR PART B	
للم فرئسندند.	Prof O-1	e he		
the state of the s	Name of stream	Of 1886 HOM AMERICANT TO ONE	inally diverted	
). Water is obtained by: (Che	ck one) Gravity	Pumping	Other	
. What is the greatest number	r of acres you have irrigat	ted? Date.		
2. How many acres did you is	rigate in 1944? (Crop and	l pasture)		
3. State the total number of a	dditional acres that could	be irrigated by increasing	g the water supply,	land leveling
/ S mi	land is under what ditch	, + con	ing lite	(
etc rms	land is under what dies		nto production?	
4. How many acres of seeped			nto production:	
5. What is the condition of ye	our irrigation system?	int of the	San San San San San San San San San San	
6. Is your water supply adeq	uate? Yes No	Explain	en en en en en en en en en en en en en e	
7. REMARKS:		and a second contract of the second s		
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				PA-A-

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

DESCRIPTION AND MAP OF FARM

IRRIGATED I	LAND	NON-IRRIGATED LAND
Farm boundary.		
correct. That is if	we show more irrigated	e change it if it is not land than you have, X it out;
if we have not enough	, draw it in.	7 To 10 To 1
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STATE OF MONTANA WATER RESOURCES SURVEY

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1.			his land?		75-	775.77			4		- F	A 4 1 10 11
	Owne	r's nam	10 <u>Harl</u>	44	<u>J</u>	Add	ress	L. Ed	51 1 - 1 - 5 - 5 1 5 - 5	<u> </u>		
2.	Sourc	e of Wa	ter	estable and the second	· · · · · ·	Water de	livere	d by		ar quai r		
3.	Give	point o	f Diversi	ion 1		Se	ction_		Town	ship_	Range	,
4.	Water	is obt	ained by:	Cneck	ene)	Gravity	Name pyrie	Pum	ping _		Other_	
5.	Who f	'irst us	ed water	on this	land?_	0	.		Addres	3		
6.	In wh	at year	was this	land fi	rst ir	rigated?	- 	A	pproxi	nate A	cres	
.7.	What	is the	greatest	number o	f acres	s you ha	ve irr	igated	?	<u> </u>	ate	
8.	Prese	int Use:	Year_	Acr	es Irr	igated						The second secon
9.	If th	is land	is not i	irrigated	now g	ive date	of la	st use				
10.	State	the to	tal numbe	er of acr	es that	t could	be irr	igated			acres	5 6
11.			condition									
12.	Land	Descrip	otion:	and the state of t	<u> </u>	<u>. 79</u>	· 77.23	T.	p. 5-1	Ra Ra	nge <u>/</u>	73
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STATE OF MONTANA STATE ENGINEERS OFFICE County Stillwater Water Resources Survey T. 5.S. R. 17 E.

			11	

The Table	Address_Fishts	dl Montana	
Name of Land Owner John L. Orr	Address 1.151100	LILLS INCHIONAL	
Name of Operator	Address	<u> </u>	
\mathbf{I}	Part A	ing the specific to the specific of the specif	
TO BE FILED BY THOSE OBTA	AINING IRRIGATION V		
	OR IRRIGATION DIST		
1. Water is delivered by:	of Ditch, Ditch Company or Distr		
2. State the number of acres you irrigate under this			
3. If you obtain water from more than one Company the Company under "Remarks". If you obtain water hard Day's April Day's Apri	, give the number of shar ter from a Ditch Company	es, acres irrigated and to and also have a private	he name of system fill
A THAT THE A	Part B	65	
TO BE FILED BY THOSE WHO HAVE A Plot or those who have a private w	ater right under a Ditch (OR IRRIGATION SY Company	STEM
4. In what year was this land first irrigated? Date_		The second secon	
5. Give the name of the original appropriator (first us	er):	La frague	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
6. Give the date appropriated Amo	ount filed on: Miners Inch	es C. F. S.	
7. State the total number of acres irrigated under thi	s system:	Section of the sectio	
8. Give the point of diversion: 27 E 1/4 22 W/4	Section 19 Township	Range_	5-5
	Part C		
TO BE FILED BY 'LL WATER US	e e e	PART A OR PART B	
9. Source of Water: Fashland	Que la		
Name of str	eam or lake from which water is		
10. Water is obtained by: (Check one) Gravity			
11. What is the greatest number of acres you $h_{\rm tot}$ are	ngated? 375 D	ate	
12. How many acres did you irrigate in 1944? (Croj-	and pasture) 325		
13. State the total number of additional acres that co	and the second of the second o	Committee and the contract of	
etc. 50 This land is under what di	tch? down of	ul nill	
14. How many acres of seeped land do you have which	4		
15. What is the condition of your irrigation system?	F = F		
16. Is your water supply adequate? Yes No.		i i i i i i i i i i i i i i i i i i i	
بالمنتخ والمنتخب والمنت	1/Ap/1411	surface of the control of the p	And the second s
17. REMARKS:			
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NOTE: The foreg g questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

	II	RRIGATED LA	ND		Non-	IRRIGATE	D LAND	
	This map is correct.	boundary. according to hat is if we have not en	show more	irrigate	l land t	han you ha	t is not	
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						કારમાં જો સૂર્ય		
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ب-ررر		STATE OF MONTAN		R RESC	URCES S	SURVEY				
18-B	Cou	ity Children del		Date	· · · · · · · · ·					
	Nume	of Water User	,	Addre	ss					
20-6	1.	Do you own this land? Yes Now owner's name John L. Car								
	2.	Source of Water	W	ater d	eliver	ed by_		نامونات ت		The second secon
	3.	Give point of Diversion	<u>]</u>		Section	a	Town	ship_	Ran	ge
	4.	Water is obtained by: (Check one) Gra	vity_		Pumpin	€	ot	her	
	5.	Wwo first used water on this lan	d? 154.	-155-6	.54-21	<u>/-</u> A	ddress			7.
	6.•	In what year was this land first	irrig	ated?_		App	roxima	te ACT	es	
	7.	What is the greatest number of a	cres y	ou hav	e irri	gated?		Dut	.e	
	ê.	Present Use: Year Ac	res Ir	rigate	d	- جائنت شات	·	· Carteria		
	9.	If this land is not irrigated no	w give	date	of las	t use_	 		***	
1	10.	State the total number of acres	that c	ould b	e irri	gated			acres.	
IG Audi 1	11. / // [2.	What is the condition of your i	rrigat	ion sy	stem?	10 1/2 1	dre-17 Re	ngê_/	ルリフェラ フモ	√:₩≥/
		Remarks:		<u> </u>	 .	Ĭ		1		
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-			Place							

Our records show that you have an appropriation in Stillwater County, 1900 and filed Aug. 7, 1907 from Fishtail Creek for 250 miners inches. Is this appropriation now in use?

also Our records show that you have an appropriation in Stillwater County, Book 3, Page 285, Record Misc., made by Melinda M. Webb, appropriated Nov. 28, 1903 and filed Aug. 7, 1907 from Fishtail Creek for 400 miners inches. Is this appropriation now in use?

also Our records show that you have an appropriation in Stillwater County, Book 8, Page 11, Record Misc., made by John H. Orr, appropriated July 9, 1919 and filed July 11, 1919 from Waste water from F.S. Young ranch, for 50 miners inches. Is this appropriation now in use?

also Our records show that you have an appropriation in Stillwater County, Book 4, Page 651, Record Misc., made by Edward S. Hauge, appropriated Misc., made by Edward S. Hauge, appropriated Misc., made by Edward S. Hauge, appropriated Misc., made by Edward S. Hauge, appropriated Misc., when the Stillwater County, Book 4, Page 651, Record Misc., made by Edward S. Hauge, appropriated Misc., made by Edward S. Hauge, appropriated Misc., in this appropriation now in use?

1 Form Ap. 1—10M 8-4

STATE ENGINEERS OFFICE Water Resources Survey

Notice of Appropriation



Code No. 154

1.	County_StillwaterBook3	Page 286	Record Misc.	
2.	Name of Appropriator Melinda M. Webb	Addres	Dean, Montana	
3.	Date Appropriated June 1, 1907			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
υ.	Amount Appropriated, Miners Inches 250			7.45
	Name of Stream. Fishtail Creek			The state of the s
4.				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
5.	Point of Diversion at a point upon its w			
С	ounty bridge over said Fishtail Creek a	nd runs thence i	n a N & E direction	over & upon said land
	Sec Twp	Bank of Stre	am. west.	
				The September Commission of the Commission of th
•				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
•				1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
6.	Purpose Irrigation and other purposes.			
7.	Description of System A ditch in depth 1	2 inches by 36	inches in size which	carries and
	conducts 250 or more inches of water i	rom said stream	•	
				7.7
_	Land Description of Intended Place of Use			10.5
8.	Subdivision Sec.	Two. Rge. To	t. Acr. 1940 Owne	r Address
	Lands in 18 & adjoining secs. 18			
9.	Remarks (Pertaining to Use, etc.)			
Э.				
	not in use mon.			n to the test parties agree and
				territoria de la compania de la compania de la compania de la compania de la compania de la compania de la comp
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4.0	Case No DateAm	11-11-11-11-11-11-11-11-11-11-11-11-11-	C T S	American Company of the Company of t
10.		***	 [4] A. M. M. M. M. M. M. M. M. M. M. M. M. M.	The state of the state of
11.	To Whom Decreed		tarter to be an able to be abled to the first transfer to	25.0
12.	Name of Ditch	Maximum Caca	city (C. F. S.)	

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 155

Notice of Appropriation

Decree Case No. Date Amt. Decreed: M. I. C. F. S.	County Stillwater Book 3	Page2	85	Recor	d Misc.	
Amount Appropriated, Miners Inches 400., Cubic Feet per second. Name of Stream Fishtail Greek Tributary Basin. Point of Diversion at a point upon its cast bank, at a point about opposite the dwelf John Hudson & Runs thence in a M & E direction to, over & upon said land. Sec. Twp. Rge. Bank of Stream Fast. Purpose Irrigation and other purposes. Description of System A ditch 20 inches deep, by 48 inches wide witch carries and con 800 inches of water from said stream. Land Description of Intended Place of Use. Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Addres in 17 5 S. 17 E. 18 5 S. 17 E. Remarks (Pertaining to Use, etc.) Decree Case No. Date Amt. Decreed: M. I. C. F. S. Name of Ditch. Maximum Capacity (C. F. S.) Land Description of Place of Use as Decreed. Remarks (Present Use Status, etc.)	Name of Appropriator Melinda M. Webb	***********	Address	Dean, Mo	ntana .	m (villada) Million villada Laboratoria
Name of Stream Fishtail Creek Tributary Basin Point of Diversion at a point upon its cast bank, at a point about opposite the dwelf John Hudson & runs thence in a N & E direction to, over & upon said land. Sec. Twp. Rge. Bank of Stream Bast. Purpose Irrigation and other purposes. Description of System A ditch 20 inches deep, by 48 inches wide which carries and con \$00 inches of water from said stream. Land Description of Intended Place of Use. Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Addre Lands in 17 5.S. 17.E. 18 5.S. 17.E. Remarks (Pertaining to Use, etc.) Decree Case No. Date Ant. Decreed: M. I. C. F. S. Name of Ditch. Maximum Capacity (C. F. S.) Date of Priority Purpose Land Description of Place of Use as Decreed. Remarks (Present Use Status, etc.)	 Date Appropriated Nov. 28, 1903	Date Fi	ledAu	g. 7, 19	07	
Point of Diversion at a point upon its sast bank, at a point about opposite the dwell fundamental fund	Amount Appropriated, Miners Inches400		, Cubic	Feet per	second	100 1 0 100 1 0
Sec. Twp. Rge. Bank of Stream East. Purpose Irrigation and other purposes. Description of System A ditch 20 inches deep, by 48 inches wide which carries and con square from said stream. Land Description of Intended Place of Use. Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Addres Lands in 17 5.S. 17.E. 18 5.S. 17.E. Remarks (Pertaining to Use, etc.) Decree Case No. Date. Amt. Decreed: M. I. C. F. S. To Whom Decreed Address. Name of Ditch. Maximum Capacity (C. F. S.) Land Description of Place of Use as Decreed. Remarks (Present Use Status, etc.)	Name of Stream Fishtail Creek	Tribut	tary		Basin	
Sec. Twp. Rge. Bank of Stream East. Purpose Irrigation and other purposes. Description of System A ditch 20 inches deep, by 48 inches wide which carries and con square from said stream. Land Description of Intended Place of Use. Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Addres Lands in 17 5.S. 17.E. 18 5.S. 17.E. Remarks (Pertaining to Use, etc.) Decree Case No. Date. Amt. Decreed: M. I. C. F. S. To Whom Decreed Address. Name of Ditch. Maximum Capacity (C. F. S.) Land Description of Place of Use as Decreed. Remarks (Present Use Status, etc.)	Point of Diversion at a point upon its	east bank	, at a po	int abou	it opposite	he dwelli
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STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

Code No. 654

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County Stillwater Book 8	Page 11	Record	Misc.	
Name of Appropriator Orr, John S,	Address	Dean, 1	ontana	
Date Appropriated July 9, 1919	Date FiledJul	ly 11, 1919	2	THE RESIDENCE OF THE PARTY OF T
Amount Appropriated, Miners Inches 50				
Name of Stream Waste water from F.S. Young				
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Description of System By means of a ditch w				
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STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

Code No. 654

	County Stillwater Book 8 Page 11 Record Miss.
į. (Name of Appropriator Orr, John S, Address Dean, Montana
2.]	Name of AppropriatorOrr, John 3, Address
B. :	Date Appropriated July 9, 1919 Date Filed July 11, 1919
	Amount Appropriated, Miners Inches 50 ranch. Cubic Feet per second
4.	Name of Stream Waste water from F.S. Young Tributary Basin
F	Point of Diversion at a point on its east side of Lots 3 & 4 in
5.	POINT OF DIVERSION.
	Sec. 18 Twp. 5 S. Rge. 17 E. Bank of Stream east.
	Sec. 18 Twp. 2 3. Rge. 13. Bank of Stream
4	thence running to and upon said land.
	- <u> </u>
6.	Purpose Irrigation and other purposes.
7.	Description of System By means of a ditch which is 24 inches by 24 inches in size.
••	
	Land Description of Intended Place of Use.
8.	Sec. Two. Rge. 100. Acr. + 44.
	SE#NW2 - NEESW4 18 55, 17 6. 60 goals.
9.	Remarks (Pertaining to Use, etc.) Transfers of Land Ownership. John L. Orr - SENW - NESW - Sec. 18 - Twp. 5 S., Rge. 17 E.
	and in mar mount
ı	Decree
	Case No. Date Amt. Decreed: M. I. C. F. S.
10.	Case No Date
11.	To Whom Decreed
12.	Name of Ditch
13.	Date of Priority Purpose
14.	Land Description of Place of Use as Decreed.
A-7.	
15	. Remarks (Present Use Status, etc.)

STATE ENGINEERS OFFICE Water Resources Survey

Code <u>No. 211</u>

Notice of Appropriation

	County Stillwater Book 4 Page 651 Record Misc.
	Name of Appropriator Edward S. Hauge Address Harlowton, Montana
1	Date Appropriated Nov. 10, 1908 Date Filed May 12, 1913
	Amount Appropriated, Miners Inches300, Cubic Feet per second
	Name of Stream Jim Creek Tributary Basin
-	Point of Diversion at a point on its south bank and runs thence NE to $E_2^{\frac{1}{2}}NE_2^{\frac{1}{2}}$ and $E_2^{\frac{1}{2}}SE_2^{\frac{1}{2}}$
	Sec. 18 Twp. 5 S. Rge. 17 E. Bank of Stream South
	thence over and upon said land.
	Purpose Domestic, stock use, irrigation and other purposes.
	Description of System By means of a ditch which is 15 inches by 36 inches in size.
	Land Description of Intended Place of Use Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Add
	$E_{2}^{1}NE_{4}^{1}$, $E_{3}^{1}SE_{4}^{1}$ 18 5 S, 17 E. Sec next page.
	Remarks (Pertaining to Use, etc.)
	With the Main and the same of
	Decree
	Case No. Date Amt. Decreed: M. I. C. F. S.
	To Whom Decreed
	Name of Ditch
	Date of Priority Purpose
	Land Description of Place of Use as Decreed
	Remarks (Present Use Status, etc.)

Code No. 211

(1940 Land Ownership)

Total Acres

80 - E2NE2 - Sec. 18 - Twp. 5 S., Rge. 17 E. - Homer Cooper - Fishtail, Montana

80 - E2SE2 - Sec. 18 - Twp. 5 S., Rge. 17 E. - John L. Orr - Fishtail, Montana

Transfer of Land Ownership.

Edward S. Hauge to T. G. Cook to Homer Cooper SENEL - Sec. 18 - Twp. 5 S., Rge. 18 E. 17 E.

Edward S. Hauge to John L. Orr E2SE4 - Sec. 18 - Twp. 5 S., Rge. 17 E. 1 Form Ap. 1-10M 8-4

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 156

Notice of Appropriation

1.	County Stillwater Book 3 Page	759	Record Misc.	The second secon
2.	Name of Appropriator Samuel Webb	Address	Nye City, Montana	The second secon
3.	Date Appropriated April 10, 1893 Date	Filed Apri	1 22, 1893	
	Amount Appropriated, Miners Inches 1000		1.00	*
4.	Name of Stream Fishtail Creek Tr	ibutary	Basin	
5.	Point of Diversion Said waters are diverted fro	m said stres	m upon its east ban	k at a poin
1	thereon, situated about nine miles from the mo	uth of said	creek and about one	quarter of
	Sec Rge	ank of Stream	East.	
Į a	a mile south from residence of Samuel Webb and	running the	nce in a northeaste	rly directi
- 1	to and from the above described creek.			The second of th
6.	Purpose For useful and beneficial purposes (irrigating u	nsurveyed land).	
7.	Description of System The ditch is 66 inches in	width on bo	ttom and 84 inches	across top
	ard 36 inches deep.			
	Water is to be used on 320 acres of land if ishtail creek, about nine miles west of mouth use.	of said cre	ek which is place o	of intended
	Remarks (Pertaining to Use, etc.) Samuel Webb also place of diversion of said water at anytime ar aqueducts by which said diversion is made from	further cla	aim the right to cha	ange the les and
	used, and to use the waters for other useful of it was first appropriated. Decree	r beneficial	purposes then that	, for which
10.	Case No Date	ed: M. I	C. F. S.	
11.				2 (2) (2) (2) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
12.	Name of Ditch			20 10 10 10 10 10 10 10 10 10 10 10 10 10
13.				7 7 2 427
14.				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1

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15.	Remarks (Present Use Status, etc.)	************		
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STATE OF MONTANA STATE ENGINEERS OFFICE

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- 1	country				
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		A comment	7.		

Water Resources Survey T. 5 S.

Name of Land Owner Mary M. Orr	Address_Fishtail,	Montana
Name of Operator		The second of th
P	'art A	
TO BE FILED BY THOSE OBTA	INING IRRIGATION WAT	ER FROM
1. Water is delivered by:	OR IRRIGATION DISTRICT	
1. Water is delivered by: Name o	f Ditch, Ditch Company or District sur	plying water
2. State the number of acres you irrigate under this	systemShar	res you hold
 If you obtain water from more than one Company the Company under "Remarks". If you obtain wa in both Part A and Part B. 	, give the number of shares, acter from a Ditch Company and	cres irrigated and the name of also have a private system fill
I	Part B	The second secon
TO BE FILED BY THOSE WHO HAVE A PR or those who have a private w	RIVATE DITCH, PUMP OR ater right under a Ditch Compa	
4. In what year was this land first irrigated? Date_		
5. Give the name of the original appropriator (first use	er):	
6. Give the date appropriated Amo		
7. State the total number of acres irrigated under this	1.7	
8. Give the point of diversion:1/41/4	4 2 2	A CONTRACTOR OF THE CONTRACTOR
	Part C	
TO BE FILED BY ALL WATER USE	ERS IN ADDITION TO PAR	T A OR PART B
9. Source of Water: Diddler Name of stre	s less	
0. Water is obtained by: (Check one) Gravity	eam or lake from which water is origina	ully diverted
	*	The second secon
1. What is the greatest number of acres you have irr		The state of the s
2. How many acres did you irrigate in 1944? (Crop	and pasture)	
3. State the total number of additional acres that con		The Control of the American Committee of the Committee of
etc. 200 This land is under what dit	ch? Fraddles love	ck (Franty
4. How many acres of seeped land do you have which	n could be drained and put into	production?O
5. What is the condition of your irrigation system?		
6. Is your water supply adequate? Yes No_	Explain	
7. REMARKS:		
	1	
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NOTE: The foregoing questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

		IRRIGA	TED LAN	D ariah (NON-IR	RIGATED L	ND.	
	The second distribution of the second distributi	Farm bou	ndary.	<u>- , , , , , , , , , , , , , , , , , , ,</u>	A. Ha					
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matior e	n supplied	by:	9			dress			Date	
e per a de la company	<u></u>	S. A. S. S. S. S. S. S. S. S. S. S. S. S. S.	بيعرا أرموا	- p			<i>7</i>	2	1	1

30-P 31-4√ €RM SM-1a

STATE OF MONTANA WATER RESOURCES SURVEY

Cour	ity Stiller setus	Date						
Name	of Water User	55A	ress	<u> </u>				
1.	The state of the s	If not	give	the of	ner's	name l	elow:	
	Owner's name Tray to Sur	Addı	:ess	Hist.	tand			
2.	Source of Water	_ Water del	ivered	ъу				200 M
3.	Give point of Diversion	Sec	tion		Towns	h i p	Range	
4.	Water is obtained by: (Cneck ene)	Gravity		Pump	ing	<u> </u>	ther_	
5.	Who first used water on this land	3 0	-	A	adress	<u>سیمین کی د</u>		
6.	In what year was this land first	irrigated?		Ap	proxim	ate Ad	res	
7.	What is the greatest number of ic	res you hav	ve irri	gated?		De	ate	
8.	Present Use: Year Acres I	rrigated						
9.	If this land is not irrigated now	v give date	of las	t use				
10.	State the total number of acres t	that could	be irri	gated			acres	
11.	What is the condition of your irr	rigation sy	stem?_	- Francis				
12.	Land Description: 4 700 700 700 700 700 700 700 700 700 7	dec 32		T.	فتريد ٥٠	<u>්</u> Rau	nge	<u>. కి.</u>
	Remarks:		,					
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	Information by	Place			Date			
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STATE OF MONTANA STATE ENGINEERS OFFICE County Stillwater

Code No. 25 A, 36 A

Water Resources Survey T=5 S. R 17 E.

			The second secon	
Vame of Land Owner.	Oakley Farker	AddressFish	tail, Montana	
Name of Operator		Address		All the second
下	Pa	rt A		
TO BE	FILED BY THOSE OBTAIN	*	WATER FROM	
	A DITCH COMPANY O	R IRRIGATION DIS	TRICT	
1. Water is delivered by	:- Private	Liteh	The property for the first first to the	ار آن انتخصادی
	rame or 1	Ditch, Ditch Company or Di	strict supplying water Shares you hold.	
			ares, acres irrigated and the nam	化二甲硫二醇
the Company under " in both Part A and P	Remarks". If you obtain water	r from a Ditch Compa	ny and also have a private systen	n fill
	Pa	rt B		The second secon
TO BE FILED BY	THOSE WHO HAVE A PRI those who have a private water	VATE DITCH, PUN er right under a Ditch	IP OR IRRIGATION SYSTEM Company	1
4. In what year was this	s land first irrigated? Date	June 3, 19	3/	
5. Give the name of the c	original appropriator (first user)	Oakley (Pake	
		· · · · · · · · · · · · · · · · · · ·	ches 1000 C. F. S.	
. State the total numbe	r of acres irrigated under this s	system:		
8. Give the point of dive	ersion:¼¼ Se	ection Townsh	ip6_SRange/Z	<i>E</i>
	Pa	rt C		
	ED BY ALL WATER USER	_ :		
9. Source of Water:	West P Name of stream	osebad River		
	: (Check one) Gravity			
,	, ,	- - -	Date	The second secon
i. What is the greatest	number of acres you have irrig	ated r	Date	a to a me fine
2. How many acres did	you irrigate in 1944? (Crop as	nd pasture)		
3. State the total number	er of additional acres that could	and the second s	asing the water supply, land leve	eling
etc	This land is under what ditch	h?		
4. How many acres of s	eeped land do you have which	could be drained and j	out into production?	
5. What is the condition	of your irrigation system?		Contains of the Contains of th	
6. Is your water supply	adequate? Yes No	Explain		100000000000000000000000000000000000000
7. REMARKS:				
256	one of a	ntertial	le ati de d	ij,
520 million	5 de 1768 1		1	
1 2-16 14 Joseph	584 185 T			• • • •
	Control of the Contro	OVER		1.0

-1M---11-44 36.A NOTE: The foreg ag questions apply only to irrigated land shown on this plat. ter DESCRIPTION AND MAP OF FARM 17 E. 18. Legal Description of this Farm SEt, E2SW1, SE2, SELNWL, SEINEL, NENEL, SELNWLL, Sec. 25 M2, Frac S2, Sec. 36 - Twp. 5 S., Rre. 17 E. 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. name of NORTH stem fill EM leveling, 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. Minate Sitel 19A. Ditch: _ Ditch: _. Information supplied by: Terepredio Sde 186 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.

388.

25 A1 26:7 1

FORM SM-la

STATE OF MONTANA WATER RESOURCES SURVEY

Name of	Water User		Address	and the second s			
,	ou own this land?	25 1 1 THE ST	Children and Child			F 44 4 4 5	
	er's name Cakley					1,000	A
2. Seur	cce of Water	 	Water deliver	ed by			
3. Give	e point of Diversion	on 1	ž Section	T. with	ship	Range	
	er is obtained by:						
5. Who	first used water	on this lend?	1624-	Addres	3		
6. In v	what year was this	land first i	rrigated?	Approxi	mate Ac	res	
7. What	t is the greatest	number of acr	res you have in	rigated?	De	ite	
8. Pres	sent Use: Year	Acres In	rrigated				
9. If 1	this land is not i	rrigated now	give date of l	ast use			
10. Sta	te the total numbe	r of acres ti	nat could be in	rigated		acres.	
11. Wha				J . 171			
	t is the condition My My Madd Description: 7)	of your irr		J . 171			
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STATE ENGINEERS OFFICE Water Resources Survey

Notice of Appropriation

Code No. 674

	County Stillwater Book 23	e or wi			Record Misc.	Annual Control of the
1.	County Stillwater Book 22	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	rage	.ZHZ	Fi akt ail. Mont an	The second secon
2.]	Name of Appropriator Oakley A, Part	cer	************	Address	Talloarra wollow	
3.	Date Appropriated May 15, 1931		Date F	iled Dec.	24, 1940	
	Amount Appropriated, Miners Inches	1000)	or., Cubic	Feet per second	250
	Name of Stream West Rosebud River	1	Trib	ıtary	Basi	n
4.	Point of DiversionBy headgate at a	noint	on its	east bank	in the SWNW走 of	
5.	Point of Diversion					
	Sec. 2 Twp. 6 S. Rge.	17	E. Bai	nk of Stream	n	
•						
6.	Purpose Irrigation and other us	ses.				
7.	Description of SystemHeadgateand	ditch	96"wi	le 36!! dee	p.water runs fro	mheadgateln
	Northwesterly direction to and u	pon lan	ıd			
8.	and a transfer of TX					
Ů.						
	SESE#	18	<u>5 S</u>	18 B.		And the second s
	NE ¹ / ₄ , S ¹ / ₂	19	5.5	18 1		
	SWALL, SZAWA, SWA, WZSEŁ	20				An extended and the second of
9	SENEL, WENEL, NWL, SE Remarks (Pertaining to Use, etc.)					
	۸٦٦	30	5 S.	18 L.		
	wlend wh	31	5 5.	18 4		ere en en en en en en en en en en en en en
	net, senwi, cisut, set	25	5S.	17 E.		
	N½, N½SW¼, NWSE¼	³⁶ D	ecree	-		
10.	Case No Date	Am	t. Decre	ed: M. I		
11.	To Whom Decreed			4	Address	
12.	Name of Ditch		Maxi	mum Capac	ity (C. F. S.)	
13.	Date of Priority		Purp	ose980		
14.	. Land Description of Place of Use as De	creed				
						The second secon

15. Remarks (Present Use Status, etc.)