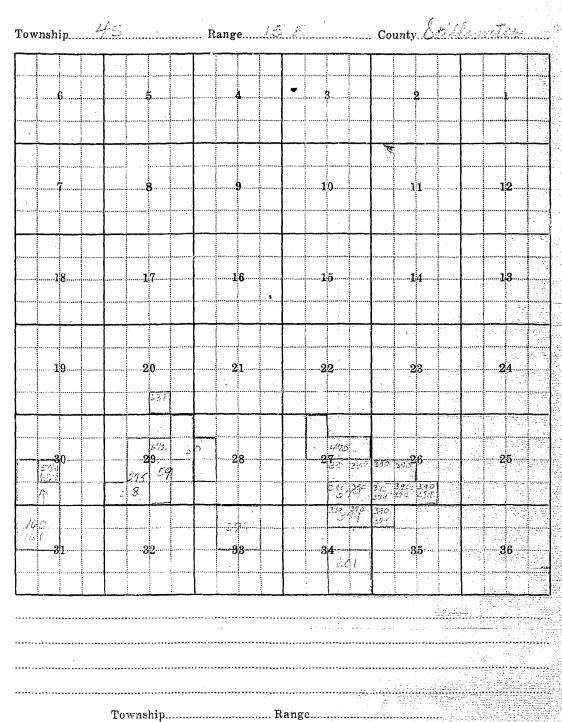


STATE OF MONTANA

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



Township 45 Range 65 County & County

Parcel	Name of Owner			Address	1	
Number		Stream	<u> </u>	Appr	Filed	MI
51	Fry R.M	Cantle Orce	k	6-1-12	10-17-05	25
13.59	Holl, Willard	Cartha Cres	15	7-2-19	7-2-19	100
672	Stalland, C.a.	Castle Cu	ch :	8-15-37	5-17-41	100
<u> </u>	Johnny Gar L	Canada Cus	L.K	7-2-19	17-11-19	1750
_st 60	Wajobi, Harry W.	Captle Cto	15	8-19-14	1019-14	160
160	Jry, R.m. + A. E.	Four mile of	cost;	6-1-99	10-17-05	500
161	Fre 8 M + A &.	Fores mile	becch	6-26-96	10-17-05	50
201	Richardes Wineld	Horsewan B	CAR.	10-10-11	10-13-17	50
1695	Hudson P. B. (un dose)	Remotone C	1-12-4C.	4-15-95	8-6-10	200
<u> </u>		Lodge Ble C	wek_	1-4-36	1-4-36	280
lelede	Scothwesth, Fred & French M		tock.	1898	3-7-44	200
250	Smith Glam a Coca 4-18	1 Majoas Ora	4-	12-5-12	5-8-13	140
<u>L- 275</u>	Darians Geal ga	Robert Bin &	ARTON S	10-6-19	5-31-18	160
462	Green, R.M.	Sharp Creak		6-1-197	10-17-05	10
1 476	Alchand, goverst.	Sheef Cuck	:	6-1-12	6-19-14	175
<u> 379</u>	Gitzgenald below Later, June	Stillmenter Rive	£	12-16-14	12-17-14	420
38.5	Host, in illand (masse)	Stildmenten Asiac		9-1-34	7-24-39	360
390	Latter James F.	Etillisates River		6-1-10	113-23-19	250
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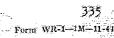
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325		Currie, John 5.		mar	7.45			4.27	4-10	4-19	426	حايب	7.A	62.00	1.724	112	
335	1	Fender, Paul		Mar.	7-45	II		3-17							1		
327-		Giles, Wm. E.	<u> </u>	Mar.	7-45			6.57	3-07	4-10					1	1 married 1973 198	
330	7	Jones, Charles S.			7-45			3-17									15 Ann. (95, 197
328	- 1	McKinsey, Clara, est.	1		7-45			4-2-7	2-:7	4-10]					
336		EcTaggart, Eable			7-45			4-2-7	247	4-10		Sa. #	12-6	1.1			4
	1 1	nussell, Herbert			7-46			A A TOTAL PROPERTY.	3-27				[Lagran, series	
		Southworth, Halph, est.			7-45			4-27	2-17	4-10					Sale L. Jimenscoop		
332-		Stafford, C. A. & Mary			7-45			3-17									7.5
	- 1	Stafford, Wr. A.	'		75			3-15									
		Torian, Geo. L. Jr.	<u> </u>	1 -	7-45			\$-10	3-27	4-10							Olivina Plante
326		Mnite, Dudley		11:20	7-:15	1		4-27	297	4-10			1			a moracaran.	
333-		Wright, Harry	1	mer.	7-45			3-31	7-27								Simulation.
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Township 4 South, Renge 15 East

Code No.	Hame of Owner	Name of Operator
29 B 29 F, 30 A 26 A, 27 B, 32 B, 35 B, 54 A, 35 A 17 B, 20 B 30 B, 51 B 16 A, 17 A 20 A, 29 B 5 A, 6 A, 7 B, 8 C 27 A, 28 A	Fender, Paul Giles, Wm. E. Jones, Charles E. McKinsey, Clara Est. McTaggart, Mable Mulvihill, Tom Russell, Herbert Southworth, Ralph Est. Stafford, Wm. R.	Same McKinsey, Geo. E. Hoiness Bros. Same
28 C, 29 C, S1 A, 32 A, 33 A	Stafford, C. A. & Wary Torian, Geo. L. Jr.	Same Sane





STATE OF MONTANA STATE/ENGINEERS OFFICE Water Resources Survey

Cod	e No	29_	<u>త</u>	r p andary)
Cou	nty	stil.	Lwate	er
100	L S	n 12	15	.B

ne of Land Owner Paul Fender	Address Limestone, Mc	onta <u>na</u>	andres of the contract of the
ne of Operator	Address	na na managani da managan na mana	
	Part A		· 4
ል ከተጥርቱን ሮረን <i>ክ</i> ለን	OBTAINING IRRIGATION WATER PANY OR IRRIGATION DISTRICT	and the contract of	47 (44) (44) (47) (47) (47) (47) (47) (47)
Water is delivered by:	Name of Ditch, Ditch Company or District supplying		
State the number of acres you irrigate under	er this system Shares yo		
If you obtain water from more than one Cothe Company under "Remarks". If you obtain both Part A and Part B.	company, give the number of shares, acres i ain water from a Ditch Company and also	rrigated and the have a private s	name of ystem fill
	Part B		
TO BE FILED BY THOSE WHO HAVE	E A PRIVATE DITCH, PUMP OR IRR	IGATION SYS	TEM
or those who have a pri	ivate water right under a Ditch Company	· ·	
In what year was this land first irrigated?	Date	·	
Give the name of the original appropriator (i	first user).		Service Secretary Services
		4	
Give the date appropriated	Amount filed on: Miners Inches	C. F. S	اللهاري الميكور ويستميا والعد اللهارية
State the total number of acres irrigated un-	ider this system:	: :	
Give the point of diversion:		Range	
· · · · · · · · · · · · · · · · · · ·			3 (2) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4
	Part C	<u> </u>	many many many many many many many many
TO BE FILED BY ALL WATE	ER USERS IN ADDITION TO PART A	OR PART B	200 (100) 100 (100) 100 (100) 100 (100)
Source of Water:	me of stream or lake from which water is originally di	ranta/	
Water is obtained by: (Check one) Gravity			
What is the greatest number of acres you l	**3	6	. 1/2
			the prices
. How many acres did you irrigate in 1944?	(Crop and pasture)		P. S. Salan and
State the total number of additional acres			d leveling,
etc. 20 This land is under v			
	7		
. How many acres of seeped land do you hav	ve which could be drained and put into pro	duction?	
. What is the condition of your irrigation sy	ystem?	Zedele in A	
. Is your water supply adequate? Yes	NoX Explain	1,00	2-21-C
and the second	market to	-6-6-5-1	
REMARKS: A BOOK AS			
REMARKS:	are energy	a 1 5 1 4	444

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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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		boundary.		1. Egi							
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If the al	oove land is	irrigated from m	ore than c	ne ditc	h pleason the ab	give t	he acrea	ige un	der each	ditch	in 19.
A. Ditch:	17 1	Let,	13-1	1.2.2	2 E {	kas Ti	in in the			Acres	: <u> </u>
Ditch:					NO CONTRACTOR		eren eren i.	3 12 12 12 12 12 12 12 12 12 12 12 12 12		Acres	\$ (<u>********</u>
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me	100	 	or was in the	other t	Address	The state of the s	A STATE OF THE STA			AUANT.	ترس بسماة

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.

Cur records show that you have an appropriation in Stillwate: County, Book 22, Page & 68, Record Hisc., made by Willard Holt, appropriated Sapt. 1, 1934 and filed July 24, 1937 from W. Fork Stillwater River for 360 miners is the second structure.

FORM SM-la

Information by

STATE OF MONTANA WATER RESOURCES SURVEY

Coun	ty_	Million to		D	ate	بتاكيبان معيتم ررميس	and the second second		· · · · · · · · · · · · · · · · · · ·		
Nume	of	Water User		-	audres	8		and the second s			
1.	Do	you own this land? Ye	s No	T	f not	give	the own	er's n	ame be	low:	
	WG	ner's name Paul Fa	nder		Addres	8 <u>£.4</u>	mes.	1. A. A.			
2.	Sou	rce of Water		Wes	ter de	liver	ed by	ومريان بالأنبأ بدر الديم ومراه	an our san in the		
3.	Giv	e point of Diversion _	J.	. ق. ـــــــــــــــــــــــــــــــــــ		ientia	D.,	Jowns	li£p	Range	9
4.		er is obtained by: (Ch									
5.	And reses										
6.		what year was this lar									
7.	Wha	it is the greatest numb	er of ac	res yr	ni have	: irri	gated?	ن محسوس مینی	Date	e.	
ø.	Pre	esent Use: Year	ACI	es Iri	ignted	1	ري. مورست. تشديد	The second second second			-1-17-100-
9.	lf	this land is not irrig	gated nov	v give	date (of ler	t use_		- عمد المعتبي	ورسو ميده مودور	
10.	Sta	ate the total number of	f acres	that co	ould b	e irri	eated_			acres.	
11.		at is the condition of									
12.	La	nd Description: 54N	14.4	S. co	<i>14</i> , T	Wr.	77(5)	Rei	1ga /		
		merks:				<u> </u>					
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				1	<u> </u>	<u> </u>		1	<u> </u>	1	

Our records show that you have an appropriation in Stillwater County, Book 22, Page \$ 68, Record Misc., made by Willard Holt, appropriated Sept. 1, 1934 and filed July 24, 1937 from W. Fork Stillwater River for 360 miners inches. Is this appropriation now in use?

1 Form Ap. 1-10M-8-5

STATE ENGINEERS OFFICE Water Resources Survey

Code No. 385

	Notice of Appropriation
	County Stillwater Book 22 Page 68 Record Misc.
2.	Name of Appropriator Holt, Willard Address Limestone, Montana
3.	Date Appropriated Sept. 1, 1934 Date Filed July 24, 1937
	Amount Appropriated, Miners Inches350, Cubic Feet per second
4.	Name of Stream Stillwater Miver (W.Fork) Tributary Basin
	Point of Diversion at a point on its morthwest bank at center NET of SWH of
	Sec. 32 Twp. 4.S. Rge 15 E. Bank of Stream Northwest. thence runs over and upon said land.
6.	Purpose Irrigation and other purposes.
7.	Description of System By means of a ditch, 36 inches by 48 inches in size and conducts
••	360 inches of water.
8.	Land Description of Intended Place of Use Subdivision Sec. Twp. Rge. Tot. Acr. On Secs. 32 & 29 4 S. 15 E.
9.	Remarks (Pertaining to Use, etc.)
	January desired to the second
	Decree
10.	
11.	
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.)



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STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Co	de No.	6.7	5 2	oF.	04
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n.	ı S.	13	15	E.	

		water Rese	ources Survey	T. 4 3. R.	1.
Van	ne of Land Owner im. E	. Giles	AddressLimes	stone, Montana	an especial and a second s
Van	ne of Operator	enter a company de la comp	Address		
			art A	:	No.
	TO BE FILE	ED BY THOSE OBTAIN OUTCH COMPANY	INING IRRIGATION	WATER FROM FRICT	
,	Water is delivered by:				4.7
J.,	water is delivered by	Name of	Ditch, Ditch Company or Dist	rict supplying water	
3	State the number of acres of from matter from the Company under "Rema	ore than one Company.	give the number of sha	res, acres irrigated and t	ne name or
	in both Part A and Part B.	•			aystem ma
			art B		
	TO BE FILED BY THOS	e who have a private wat	ter right under a Ditch	Company	STEM
4.	In what year was this land	first irrigated? Date	Japan Care	State of the state	The state of the s
5.	Give the name of the origina	al appropriator (first use	r): Darged	107-t-11-1000	The control of the co
6.	Give the date appropriated	July 2/14/14 Amou	ant filed on: Miners Incl	hes / ¢ 0 C. F. S.	
	State the total number of a				20 - 10 - 10 - 10 - 10 - 10 - 10 - 10 -
8.	Give the point of diversion	: NW 14 5 E 14 8	Section 20 Townshi	p 4.5 Range	15 E =
		P	art C		
Q.	TO BE FILED E			PART A OR PART B	
	Water is obtained by: (Ch				
11	What is the greatest numb	er of acres you have irri	cotod2 /05 T	Tate	
11.	what is the greatest numb	er of acres you have fire	gared:	Aic	many or a second for
	How many acres did you i			The second secon	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
13.	State the total number of a		and the second s	ising the water supply, la	
	etc This		ch!		
14.	How many acres of seeped	land do you have which	could be drained and p	ut into production?	
15.	What is the condition of y	our irrigation system?	Sona	5. 20 Maria 20 Sept.	
16.	Is your water supply adeq	uate? YesNo	Explain		
17.	REMARKS: Have	sout an ext of	at a set of the	alle Creek L	<u> </u>
	yearly also in	et water and	of Tomas	alition of the	Kidzet
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NOTE: The forege 2 questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

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f the ab	ove land is ir	rigated from n	nore than o	ne ditch pleas	e give the a	creage under	each ditch i	n 19A :
ndicate	the location o	of the land irrig	gated from	each on the al	oove map.			
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Ditch:						The second second second	Acres	S. C.
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STATE OF MONTANA WATER RESOURCES SURVEY

9€ co	unty <u>Section of the control of the </u>	Date									
D Pri	me of Water User	Address									
1.	Owner's name F. 6165 Address 11016 Stone										
2.	Source of Water	Water delivered by									
3.	Give point of Diversion	3 Section	Township Range								
4.	Water is obtained by: (Check one)	GravityPumping	g Other								
5.	. Who first used water on this land?										
6.	In what year was this land first irrigated? Approximate Acres										
7.	What is the greatest number of acr	res you have irrigated?	Dute								
ō.	Present Use: Yearacres 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: NY Range Range										
	Remarks:	-									
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	Information by	Place	Date								

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us as soon

Our records show that you have an appropriation in Stillwater County, Book 4, Page 439, Accord Misc., as made by R. M. Fry, appropriated June 1, 1897 and filed Oct. 17, 1905 from Castle Creek for 25 miners inches. Is this appropriation now in use?

Billings,

March 27, 1945

Wm. E. Gales Limestone, Montana

bear Mr. Ciles:

On March 7th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 south, range 15 east. To date we have not heard from you. With the vast post war water development in this a area as now planned, it is essential that we have this information in order to show the extent of our mater use in the Yellowstone Basin in Montana. This information is necessary to protect our present water users in the rights they have against future irrigation, navigation, power and flood control enterprises in this area. We are asking you for this information because we feel it is the 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. 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 is by having the support of each and every water user so that we have a 100 percent 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 Borth. Anytime you are in Billings we would appreciate your calling on us.

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

Very truly yours,

Gerald J. Oravetz Assistant State Engineer

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

Billings, XXXXXXXX

April 10, 1945

Wm. E. Giles Limestone, Montana

Dear Mr. Giles:

On March 7th we sent you a letter asking for certain information pertaining to your irrigated land in township 4 south range 15 east. On March 27th we sent you another letter asking you to submit the information to us as soon as possible. To date we have not heard from you regarding this matter.

It is hereby declared to be a policy of the State and necessary for the welfare of the State and its citizens, that the waters of this State, and especially interstate streams arising out of the State, be investigated. The State Engineer shall, either before or after the bringing of such action (to adjudicate the waters of any stream and its tributaries in any county traversed by said stream), upon the direction of the State 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 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

#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 57

1.	County Stillwater Book Page 439 Record	MISC	
0	Name of Appropriator R. M. Fry Address Nye, Mont	ana	********
0	Date Appropriated June 1, 1897 Date Filed Oct, 17, 1905	Ž	2.2222-22-27 (1) (1) (2) (3)
v.	Amount Appropriated, Miners Inches 25 , Cubic Feet per s	second	
	Name of Stream Castle Creek Tributary	Basin	
4.	Point of Diversion at a point upon its north bank about 100 yards	below its junc	tion
5.	with 4 miles check, thence running to and upon said described 1	and.	
	Sec. Twp. Rge. Bank of Stream north		
	Sec. Twp. Rge. Bank of Steam		
•	numposts		
6.	PurposeIrrigating and other useful purposes.	inches in Size	∍ &c
7.	Description of System By means of a ditch which is 12 inches by 3		
	conducts 25 inches of water.		
8.	Land Description of Intended Place of Use  Subdivision Sec. Twp. Rge. Tot. Acr.		ere e e e e e e e e e e e e e e e e e e
	NELSWE 30 4 S. 15 E. 40 Ray	C. Battey	Dukmver
	NE4SW4 30 4 3. 1) 1. 40 c/o	John McTaggert	Dukmyer Montana
	NEASWA 30 4 3. 1) E. 40 c/o	John McTaggert	Dukmyer Montana
9.	NEASWA 30 4 3. 1) B. c/o	John McTaggert	Dukmyer Montana
9.	Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  (R. M. Fry to Grace Fry to Ray C. Battey c/oJohn McTaggart  MUSWEL - Sec. 30 - Twp. 4 S., Rge, 15 E.	John McTaggert	Dukmyer Montana
9.	Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  (R. M. Fry to Grace Fry to Ray C. Battey c/oJohn McTaggart  MUSWEL - Sec. 30 - Twp. 4 S., Rge, 15 E.	John McTaggert	Dukmyer Montana
9.	Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  (R. M. Fry to Grace Fry to Ray C. Battey c/oJohn McTaggart  NESW4 - Sec. 30 - Twp. 4 S., Rge. 15 E.	John McTaggert	Dukmyer Montana
	Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  R. M. Fry to Grace Fry to Ray C. Battey c/oJohn McTaggart  NESW4 - Sec. 30 - Twp. 4 S., Rge. 15 E.  Decree  Amt. Decreed: M. I.	John McTaggert  C. F. S.	Dukmyer Montana
10.	Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  R. M. Fry to Grace Fry to Ray C. Battey c/oJohn McTaggart  NESW4 - Sec. 30 - Twp. 4 S., Rge. 15 E.  Decree  Amt. Decreed: M. I.	John McTaggert  C. F. S.	Dukmyer Montana
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10.	Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  R. M. Fry to Grace Fry to Ray C. Battey c/oJohn McTaggart  NESW4 - Sec. 30 - Twp. 4 S., Rge. 15 E.  Decree  Case No. Date Amt. Decreed: M. I.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.	John McTaggert  C. F. S.	Dukmyer Montana
10.	Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  R. M. Fry to Grace Fry to Ray C. Battey c/oJohn McTaggart  NESW - Sec. 30 - Twp. 4 S., Rge. 15 E.  Decree  Case No. Date Amt. Decreed: M. I.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority Purpose	John McTaggert  C. F. S.	Dukmyer Montana
10. 11. 12	Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  R. M. Fry to Grace Fry to Ray C. Battey c/oJohn McTaggart  NESW4 - Sec. 30 - Twp. 4 S., Rge. 15 E.  Decree  Case No. Date Amt. Decreed: M. I.  To Whom Decreed Address.  Name of Ditch Maximum Capacity (C. F. S.)  Land Description of Place of Use as Decreed	John McTaggert  C. F. S.	Dukmyer Montana
10. 11. 12 13	Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  R. M. Fry to Grace Fry to Ray C. Battey c/oJohn McTaggart  NESW‡ - Sec. 30 - Twp. 4 S., Rge. 15 E.  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	John McTaggert  C. F. S.	Dukmyer Montana
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10. 11. 12 13	Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  R. M. Fry to Grace Fry to Ray C. Battey c/oJohn McTaggart  NESW4 - Sec. 30 - Twp. 4 S., Rge. 15 E.  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.	John McTaggert  C. F. S.	Dukmyer Montana
10. 11. 12. 13. 144	Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  R. M. Fry to Grace Fry to Ray C. Battey c/oJohn McTaggart  NESW4 - Sec. 30 - Twp. 4 S., Rge. 15 E.   Decree  Case No. Date Amt. Decreed: M. I.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S. B. Date of Priority Purpose  Land Description of Place of Use as Decreed	John McTaggert  C.F.S.	Dukmyer Montana

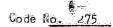
### STATE ENGINEERS OFFICE Water Resources Survey

Ć e No<u>. 58</u>

		L. Torian Address I		
Date Appropria	ted July 2, 1	919 Date Filed July 11	1, 1919	************
Amount Approp	riated, Miners Inch	nes 100 , Cubic F	eet per second	
Name of Stream	Castle Creek	Tributary	Basin	*******
•		on its south bank 13 rods south		
***************************************		Rge 15 E. Bank of Stream.		
	-			
	•	said land.		
-		er purposes.		
		of a ditch which is 3 feet w		
in size and co	onducts 300 inch	nes of water.		
		***************************************		
Land Description	n of Intended Place	of Use	3010 A	د خواد دارد د. داران سال کا ۱۸
Subdi	vision	Sec. Twp. Rge. Tot. Ac 29 & S. 15 E. 160	r. 1940 Owner	Adore.
Seswa, Neswa	T, OBMAT	29 0 0 1) 10 100	George in torrar	1,01,09
	-		<u></u>	-imesto:
	-			_lmesto
Damarka (Partn	ining to Heal ate.)	Transfer of Land Ownership.		imesto:
Damarka (Partn	ining to Heal ate.)	Transfer of Land Ownership.		imesto:
Remarks (Perta (George L. Tor S2SW4, NESW	ining to Use, etc.) rian to - George 7, SENW4, Sec. 2			inesto
Remarks (Perta (George L. Tor S2SW4, NESW	ining to Use, etc.) rian to - George 7, SENW4, Sec. 2	Transfer of Land Ownership. e L. Torian Jr. 29 - Twp. 4 S., Age. 15 E.		imesto
Remarks (Perta George L. Tor S2SW4, NESW	ining to Use, etc.) rian to - George 7, SENV4, Sec. 2	Transfer of Land Ownership.  E. L. Torian Jr.  29 - Twp. 4 S., Age. 15 E.  Decree	4	Limestol
Remarks (Perta George L. Ton SISWA, NESWA	ining to Use, etc.) cian to - George 7, SENNA, Sec. 2	Transfer of Land Ownership. e L. Torian Jr. 29 - Twp. 4 S., Age. 15 E.  Decree  Amt. Decreed: M. I.	C. F. S.	Limestol
Remarks (Perta George L. Ton SISWA, NESWA Case No	ining to Use, etc.) rian to - George 7, SENNA, Sec. 2	Transfer of Land Ownership. e L. Torian Jr. 29 - Twp. 4 S., Age. 15 E.  Decree  Amt. Decreed: M. I.  Addi	C. F. S.	Limestol
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Remarks (Perta George L. Ton Saswin, NESW.  Case No	ining to Use, etc.) rian to - George 7, SENWA, Sec. 2	Transfer of Land Ownership. e L. Torian Jr. 29 - Twp. 4 S., Age. 15 E.  Decree  Amt. Decreed: M. I.  Addi	C. F. S.	_imesto
Remarks (Perta George L. Tor Syswa, NESW: Case No To Whom Decre Name of Ditch Date of Priority Land Description	ining to Use, etc.) rian to - George 7, SENVI, Sec. 2  Date  Date  n of Place of Use as	Transfer of Land Ownership.  E. L. Torian Jr.  29 - Twp. 4 S., kge. 15 E.  Decree  Amt. Decreed: M. I.  Addi  Maximum Capacity (  Purpose	C. F. S	Jimesto
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Remarks (Perta George L. Tor S2SW4, NESW:  Case No  To Whom Decre Name of Ditch  Date of Priority Land Description	ining to Use, etc.) rian to - George 7, SENVA, Sec. 2  Date  Date  on of Place of Use as	Transfer of Land Ownership.  E. L. Torian Jr.  29 - Twp. 4 S., Age. 15 E.  Decree  Amt. Decreed: M. I.  Addi  Maximum Capacity (  Purpose  S Decreed	C. F. S	Jimesto
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Remarks (Perta George L. Tor S2SW4, NESW2  Case No  To Whom Decre Name of Ditch  Date of Priority Land Description  Remarks (Press	ining to Use, etc.) rian to - George 7, SENNA, Sec. 2  Date  Peed  n of Place of Use as  ent Use Status, etc.	Transfer of Land Ownership.  E. L. Torian Jr.  29 - Twp. 4 S., kge. 15 E.  Decree  Amt. Decreed: M. I.  Addi  Maximum Capacity (  Purpose  S Decreed	C. F. S.  (C. F. S.)	Jimestoi

1 Form Ap. 1-10M 8-4

#### STATE ENGINEERS OFFICE Water Resources Survey



County Dook	7 Page 83	Record MILSC.	******
Name of Appropriator Torian,	Jr. Geo. L. Add	ress Limestone, Monta	na
Date Appropriated Oct. 6, 1917			
Amount Appropriated, Miners Inche Ficket Pine &		•	* 6 J. W.
Picket Pine & Name of Stream Picket Piner &	Swamp Creek & Swamper - Tributary -	Basin	
Point of Diversion at a point			
	.,		4.3
Sec. 29 Twp. 4 S.			15
thence running to and upon	_		
Chence running to and upon			¥.,
Purpose Domestic, irrigation	•		
Description of System By means			
***************************************			and the second s
Land Description of Intended Place	of Use	**************************************	
Land Description of Intended Place Subdivision	Sec. Twp. Rge.	Tot. Acr. 1940 Owner	Address
SEANWA, EASWA, SWASWA	29 4 S. 15 E.	160 George L. Toria	m. Jr.
			stone. Mor
***************************************	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	Lime	estone, Mor
		Lime	estone, Mor
Remarks (Pertaining to Use, etc.)	Transfer of Land Owne	rship.	stone, Mor
Remarks (Pertaining to Use, etc.)	Transfer of Land Owne	rship. c. 29, T. 4 S., R. 15 k	estone, Mor
Remarks (Pertaining to Use, etc.)	Transfer of Land Owne	rship. c. 29, T. 4 S., R. 15	estone, Mon
Remarks (Pertaining to Use, etc.)	Transfer of Land Owne	rship. c. 29, T. 4 S., R. 15	stone, Mor
Remarks (Pertaining to Use, etc.)	Transfer of Land Owne W4 - SWSW4 - E2SW4 - Se  Decree	rship. c. 29, T. 4 S., R. 15 ±	estone, Mor
Remarks (Pertaining to Use, etc.)	Transfer of Land Owne W4 - SWSW4 - E2SW4 - Se  Decree  Amt. Decreed: M. I.	rship. c. 29, T. 4 S., R. 15 b	estone, Mor
Remarks (Pertaining to Use, etc.) George L. Torian, Jr SEN  Case No. Date  To Whom Decreed	Transfer of Land Owne W4 - SWSW4 - E2SW4 - Se  Decree  Amt. Decreed: M. I.	rship. c. 29, T. 4 S., R. 15 b  C. F. S.	estone, Mor
Remarks (Pertaining to Use, etc.)  George L. Torian, Jr SEN  Case No. Date  To Whom Decreed  Name of Ditch	Transfer of Land Owne W4 - SWSW4 - E2SW4 - Se  Decree  Amt. Decreed: M. I.  Maximum Ca	C. F. S	estone, Mor
Remarks (Pertaining to Use, etc.)  George L. Torian, Jr SEN  Case No. Date  To Whom Decreed  Name of Ditch  Date of Priority	Transfer of Land Owne W4 - SWSW4 - E2SW4 - Se  Decree  Amt. Decreed: M. I.  Maximum Ca  Purpose	rship. c. 29, T. 4 S., R. 15 i  C. F. S.  Address.  pacity (C. F. S.)	Satione, Mor
Remarks (Pertaining to Use, etc.) George L. Torian, Jr SEN  Case No. Date  To Whom Decreed  Name of Ditch  Date of Priority  Land Description of Place of Use as	Transfer of Land Owne W4 - SWSW4 - E2SW4 - Se  Decree  Amt. Decreed: M. I.  Maximum Ca  Purpose	rship. c. 29, T. 4 S., R. 15 1  C. F. S.  Address.  pacity (C. F. S.)	estone, Mor
Remarks (Pertaining to Use, etc.) George L. Torian, Jr SEN  Case No. Date  To Whom Decreed  Name of Ditch  Date of Priority  Land Description of Place of Use as	Transfer of Land Owne  W4 - SWSW4 - E2SW4 - Se  Decree  Amt. Decreed: M. I.  Maximum Ca  Purpose	rship. c. 29, T. 4 S., R. 15 b  C. F. S.  Address. pacity (C. F. S.)	estone, Mor
Remarks (Pertaining to Use, etc.)  George L. Torian, Jr SEN  Case No. Date  To Whom Decreed  Name of Ditch  Date of Priority  Land Description of Place of Use as	Transfer of Land Owne  W4 - SWSW4 - E2SW4 - Se  Decree  Amt. Decreed: M. I.  Maximum Ca  Purpose	rship. c. 29, T. 4 S., R. 15 L  C. F. S.  Address.  pacity (C. F. S.)	estone, Mor
Remarks (Pertaining to Use, etc.)  George L. Torian, Jr SEN  Case No. Date  To Whom Decreed  Name of Ditch  Date of Priority  Land Description of Place of Use as	Transfer of Land Owne  W4 - SWSW4 - E2SW4 - Se  Decree  Amt. Decreed: M. I.  Maximum Ca  Purpose	rship. c. 29, T. 4 S., R. 15 b  C. F. S.  Address pacity (C. F. S.)	satione, Mor
Remarks (Pertaining to Use, etc.) George L. Torian, Jr SEN  Case No. Date  To Whom Decreed  Name of Ditch  Date of Priority  Land Description of Place of Use as	Transfer of Land Owne  W4 - SWSW4 - E2SW4 - Se  Decree  Amt. Decreed: M. I.  Maximum Ca  Purpose	rship. c. 29, T. 4 S., R. 15 b  C. F. S.  Address pacity (C. F. S.)	Satione, Mor
Remarks (Pertaining to Use, etc.)  George L. Torian, Jr SEN  Case No. Date  To Whom Decreed  Name of Ditch  Date of Priority  Land Description of Place of Use as  Remarks (Present Use Status, etc.	Transfer of Land Owne  W4 - SWSW4 - E2SW4 - Se  Decree  Amt. Decreed: M. I.  Maximum Ca  Purpose	rship. c. 29, T. 4 S., R. 15 ±  C. F. S.  Address  pacity (C. F. S.)	estone, Mor



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code	No. 2	6A,2	7B,32	2
Couc		33B,	34Å,	354
Cour	ıtyS <b>ti</b>	11wa	ter —	*
ers .	1. 'S.	. 73	15. 6.	

	. , , , , , , , , , , , , , , , , , , ,		M. M		
ame of Land Owner.	Charle E. Jones				
ame of Operator	Seme	Addre	285	- بالمالية الماليديديديديديد	
		Part A		•	
TO I	BE FILED PY THOS A DITCH COM		GATION WATER	FROM	
. Tir. tan in deliname	l by: <u>Privat</u>	e Ditch from W.	Fork, Stillwat	erRiver.	
					. <del></del>
2. State the number	of acres you irrigate ur	ider this systemest	Shares	you noted and the	ia name o
<ol> <li>If you obtain wate the Company under in both Part A an</li> </ol>	er from more than one of er "Remarks". If you o d Part B.	intain water from a 1510	i	so have a private	system fil
			19 - 390 - Sel	:	
TO BE FILED E	or those who have a 1	VE A PRIVATE DIT private water right und	CH, PUMP OR IR ler a Ditch Company	RIGATION SY	STEM
4. In what year was	this land first irrigated	l? Dateu	nknown	: ** وحد	<u> </u>
5 Give the name of t		(#) 1	unknown 💢 🚜	ikok Na Se	
6. Give the date app	propriated	Amount filed on:	Miners Inches	C. F. S	
· · · · · · · · · · · · · · · · · · ·	and the second s		14 c a		
	mber of acres irrigated				
8. Give the point of	diversion:	Section	_ Township	Kange	and the second s
•		Part C			
TO BE	FILED BY ALL WAT	TER USERS IN ADD	ITION TO PART	A OR PART B	
•			•		
9. Source of Water.	W. Fork, Still	Name of stream or lake from	which water is originally	r diverted Other	
	I by: (Check one) Grav				
1. What is the great	test number of acres yo	u have irrigated?	7 Date	الراق الذي المنظمة والمنطقة المنطقة ا	
12. How many acres	did you irrigate in 194	4? (Crop and pasture)	none on this	articular	ranch
	umber of additional acre			e water supply, la	
	This land is unde			da sayada dhahijif dad 	
	of seeped land do you			production?	?
	dition of your irrigation		11.3		
16. Is your water su	ipply adequate? Yes_X	No Expl	ain		
17. REMARKS:	This land beir	ng plowed and i	rrigated this	season, for	ls .
time in se	everal years as	used purely for	r grazing sin	ce ranch ow	nershir
in 1942.					
Mars gane	3. Tille right	- Comme La Mark			
4-17-19-19-19-19-19-19-19-19-19-19-19-19-19-	<del></del>	OVER			72

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

#### DESCRIPTION AND MAP OF FARM

18. Legal Description of this FarmS\(\frac{1}{2}\)S\(\frac{1}{2}\), S\(\frac{1}{2}\), S\(\frac{1}\), S\(\frac{1}2\), S\(\frac{1}2\), S\(\f

NE., Frac S-Nic., Sec. 33 - All Sec. 34 - No. 1852, Sec. 5 - Twp. 4 S., Rge. 15 E. 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, X it out; if we have not enough, draw it in. NORTH Limestone 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

Name.

ling,

REMARKS: JART DA BERLEY

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.

24

)A and

as soon

FOF														
		,	~. <u>.</u>	37	TATE OF	TONI	ava Way	TER RI	escurce	s surv	EΥ			
Col	unt	<b>y</b>	L Le l Ca	wa-li	-			Date	والمالية و					
Nai	me								idress_					
1.	I	o you	own th	is land	l? Yes	1	Į0	If no	t give	the o	wner's	name	e below	<b>/</b> }
		Owner'	s name	Char	145 L	116	12.6.5.	Ado	lress_	189		·		
2.	9	ource	of Wet	ex			Wei	ter d	elivere	d by				
3.	C	live po	int of	Divers	sion	<u>.</u>		s	ection_	<del> </del>	_ Town	ship	Ran	66
4.	V	Mater i	s obta	ined by	y: (Cne	ck ene	e) G	ravit;	y	Pum	ping _		_ Other	•
5.	Ų	ho fir	st use	d water	on th	is lar	nd? <u>3</u>	19-3	90-2	01	Addres	8		
6.	J	n what	year	was thi	is land	first	t irri	gated'	?	A	pproxi	mate	Acres_	
7.	Ţ	hat is	the g	reatest	t numbe	erofe	acres	you h	ave irr	igated	?		Date _	
8.	7. What is the greatest number of acres you have irrigated? Date													
	9. If this land is not irrigated now give date of last use													
9.	I.	f this	land	is not		ited no	ow giv	e dat	e of la	st use	· · · · · · · · · · · · · · · · · · ·		·····	
9. 10.					irrige				e of la					
10. 11. 5 W 1 12.	\$ V 1	hat is	he tot the c  5,52 script	al numborditions	irrige per of on of y	acres  /our in	that	could	be irr	igated	4. Fr	a c 5.	acr	es.
10. 11. 5 W 1 12.	\$ V 1	hat is	he tot the c  5,52 script	al numborditions	irrige	acres  /our in	that	could	be irr	igated	4. Fr	a c 5.	acr	es.
10. 11. 5 W 1 12.	\$ V 1	hat is	he tot the c  5,52 script	al numborditions	irrige per of on of y	acres  /our in	that	could	be irr	igated	4. Fr	a c 5.	acr	es.
10. 11. 5#4 12.	S V I 3 I 3 I F	hat is c 2 and De	the co	al number on dition of the state of the stat	irrige per of on of y	acres	that rrigat	could ion s	be irr	igated	4. Fr	a c 5.	acr	es.
10. 11. 5#4 12.	S V 7 I 3 F	Mat is	the cosporation of the cosporati	al number on dition of the state of the stat	irrige per of y the dec	acres	that rrigat	could ion s	be irr	igated	4. Fr	a c 5.	_acr 2_N/W, ≱_	es.
10. 11. 5#4 12.	S V 7 I 3 F	Mat is	the cosporation of the cosporati	al number on dition of the state of the stat	irrige per of y the dec	acres	that rrigat	could ion s	be irr	igated	4. Fr	a c 5.	_acr 2_N/W, ≱_	es.
10. 11. 5#4 12.	S V 7 I 3 F	Mat is	the cosporation of the cosporati	al number on dition of the state of the stat	irrige per of y the dec	acres	that rrigat	could ion s	be irr	igated	4. Fr	a c 5.	_acr 2_N/W, ≱_	es.
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Information by

Pluce_

Date_

Our records show that you have an appropriation in Stillwater County, Book 1, Page 408, Record Misc., made by Selleck M. Fitzgerald, appropriated Dec.16, 1914 and filed Dec. 17, 1914 and from W. Fork of Stillwater for 480 miners inches.

also

Our records show that you have an appropriation in Stillwater County, Book 8, Page 289, Record Misc., made by Jane P. Lotta, appropriated June 1, 1910 and filed Dec. 23, 1919 from Stillwater River - W. Fork for 250 miners inches.

A] 50

Our records show that you have an appropriation in Stillwater County, Book 19, Page 452, Record Water Hights, made by Arnold Richards, appropriated Oct. 10, 1911 and filed Oct. 13, 1911 from Horseman Creek for 50 miners inches. Are these appropriations now in use?

1 Form Ap. 1-10M 8-

### STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

Code No. 379

	. 1/2 110
1.	County Stillwater Book l Page 408 Record Misc.
2.	Name of Appropriator Fitzgerald, Selleck M. Address Nye, Montana
3:	Date Appropriated Dec. 16, 1914 Date Filed Dec. 17, 1914
0.	Amount Appropriated, Miners Inches 480 , Cubic Feet per second
	Name of Stream West Fork of Stillwater Tributary Basin
4.	Name of Stream Meso Total Stream and Number of NW of S
5.	Point of Diversion at a point upon its right bank near the northwest corner of NW# of S
	Sec. 32 Twp. 4 S. Rge. 15 E. Bank of Stream right, bank
6.	Purpose For domestic and for irrigating and other purposes.
7.	Description of System Dam, ditch, ditch as 12 inches by 36 inches in size and carries ar
	conducts 480 inches of water / from said spring.
_	The state of the s
8.	Sec Two. Rge. Tot. Acr. 1940 Owner Address
	ELNW WANEE 33 4 S. 15 F.
	N1NE1 34 4 S. 15 E.
	S-SSE 27 4 S. 15 E.
٥.	Saswi, SWSEt 26 45. 19 E.
٥.	NVINW 35 4 S. 15 E.
	Section 2015
	9. Remarks - That we (Selleck M. Fitzgerald & Jane F. Latta) appropriated and took said water on June 23, 1908 by means of said dam and ditch.
10.	Amt Decreed: M. I. C. F. S.
	To Whom Decreed Address
11.	To whom Decreed
12.	
13.	
14.	Land Description of Place of Use as Decreed.
15	. Remarks (Present Use Status, etc.)

Code No. 379

#### 1940 Land Ownership.

40 - NENW, Sec. 33, T. # 4 S., R. 15 E. - John S. Currie, Pharma, Montana 120 - SENW - Wane, Sec. 33, T. 4 S., R. 15 E., Walter Lotta, Columbus, Montana 80 - Nanet, Sec. 34, T. 4 S., R. 15 E. 80 - Sask, Sec. 27 - T. 4 S., R. 15 E. 120 - Sasw, SWSE, Sec. 26, T. 4 S., R. 15 E.

#### Transfers of Land Ownership.

S. M. Fitzgerald to Helen Wellington to Walter Lotta Walter, SENW4, Sec. 33, Twp. 4 S., Rge. 15 E.

S. M. Fitzgerald to Henry Fitzgerald to John S. Currie NENWA, Sec. 33, Twp. 4 S., Rge. 15 E.

S. M. Fitzgerald to Jane Lotta to Helen Wellington to Walter Lotta
NNNE4, Sec. 34 - Twp. 4 S., Rge. 15 E.
SZSE4, Sec. 27 - Twp. 4 S., Rge. 15 E.
SZSW1, SWSE, Sec. 26 - Twp. 4 S., Rge. 15 E.
NWNW4, Sec. 35 - Twp. \$ 4 S., Rge. 15 E.

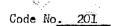
20 1 Form Ap 1-10M 8-

#### STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

Code No. 390

1.	County Stillwater Book 8 Page 289 Record Misc.	A CONTROL OF THE CONT
2.	Name of Appropriator Latta, Jane F. Address Nye, Montana	
3.	Date Appropriated June 1, 1910 Date Filed Dec. 23, 1919	
	Amount Appropriated, Miners Inches259. 250, Cubic Feet per second	9 - 19 - 19 - 19 - 19 - 19 - 19 - 19 -
4.	Name of Stream Stillwater River (W. Fork) Tributary Basin	The Control of the Co
	Point of Diversion at a point on its south bank where river crosses 2 sec.	A CONTRACTOR OF THE CONTRACTOR
5.		The control of the co
		1 March 12
	Sec. 32 Twp. 4.5. Rge. 15.5. Bank of Stream south.	
* -	thence running to and upon said land.	The second secon
;		A gradient trap of the second
6.	Purpose Stock use, domestic, irrigation and other purposes.	
7.	Description of System By means of a ditch which is 36 inches by 18 inches	in size.
8.		
	Subdivision Sec. Twp. Rge. Tot. Acr. 1940.0	
	N½SW2, S½SW2, SWSE2     26     4 S. 15 E.     200     Walter C.       SE4     27     4 S. 15 E.     160     Walter C.	Lotta.
	Nanca 34 4 S. 15 E. 80 Walter C.	Lotta
9.	NWANWA 35 4 S. 15 L. 40 Walter Lo	tta , Columbus.
9.	Jane F. Lotts to Helen Wellington to Walter Lotta	The second secon
	SW ¹ ₄ , SWSE ¹ ₄ , Sec. 26 - Twp. 4 S., R _E e. 15 E.	
-	N2NE4, Sec. 27, Twp. 4 S., Rge. 15 E. N2NE4, Sec. 34 - Twp. 4 S., Rge. 15 E.	
	N2NE+, Sec. 34 - Twp. 4 S., kge. 15 E. NWNW4, Sec. 35, T. 4 S., R. 15 E. Decree	
10.	manufacture of the state of the	A Part of the Control
11.	Case No. Date Amt. Decreed: M. I. C. F. S.	
	Case No. Date Amt. Decreed: M. I. C. F. S.	
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#### STATE ENGINEERS OFFICE Water Resources Survey



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## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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	æ	1.	=	n	15	<b>3</b>	

Limestone, Montana Name of Land Owner Clara McKinsey est. Address Name of Operator Geo. E. McKinsey Limestone, Montana Part A TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT 1. Water is delivered by: Name of 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 Fund how been injugated on 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: ___ 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 10. Water is obtained by: (Check one) Gravity_____ Pumping 11. What is the greatest number of acres you have irrigated? 22 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 _ Explain

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

DESCRIPTION AND MAP OF FARM

		IRRIGATED LANI		NO.	N-IRRIGAT	ED LAND	1964 Majar 1964 - 1964
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the a	bove land is	irrigated from more	han one ditch	please give t	he acreage u	inder each d	tch in 19A
licate	the location	n of the land irrigated	from each on	the above ma	p		The second secon
Ditch	: <u>B</u>	<del>urate di</del>	tal.	- India - 22.22		<del>i da an an an</del>	Acres:
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11/1/2	): (-):	C C					7

# STATE OF MONTANA WATER RESOURCES SURVEY

4515 E

Jointy Agents	Date				
Name of Water User	<i>in≪∴y</i> Addr	ess <i>/_//</i>	16.576	17 E.	
L. Do you own this land? YesN	No II no	t give the	owner's	name bel	.ow:
Owner's name Clara Mckinso					
2. Source of Water	/				
3. Give point of Diversion $\frac{1}{4}$					
4. Water is obtained by: (Check one					
5. Wão first used water on this lar					7 % tele
6. In what year was this land first					131.32.43
7. What is the greatest number of a	acres you ha	ve irrigate	d?	D_te_	
e. Present Use: YearAC	eres Irrigat	ed		Secretary of the Secret	
9. If this land is not irrigated no	ow give date	of last us	e		
O. State the total number of acres	that could	be irrigate	d	80	res.
1. What is the condition of your i	irrigation s	ystem?	حبب بيد		
2. Land Description:	HE MESHA	Twp.	Re	inge	
Remarks:				<del>,</del>	
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Billing**s,** Z.Nixeta

March 27, 1945

Geo. E. McEinsey Limestone, Montana

Dear Mr. Bollmouy:

On March 7th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 south, range 15 east. To date we have not heard from you. With the vast post war water development in this area as not planned, it is essential that we have this information in order to show the extent of our water use in the Telloustone 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 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 to 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 is by having the support of each and every water user so that we have a 100 percent representations? all water users. Hereafter: "United we stand, divided we fall".

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

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

Very truly mure,

Gerald J. Oravetz Assistant State Engineer

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

Billings,

April 10, 1945

Geo. E. McKinsey Limestone, Montana

Dear Mr. McKinsey:

On March 7th we sent you a letter asking for certain information pertaining to your irrigated land in township 4 south range 15 east. On March 27th we sent you another letter asking you to submit the information to us as soon as possible. To date we have not heard from you regarding this matter.

It is hereby declared to be a policy of the State and necessary for the welfare of the State and its citizens, that the waters of this State, and especially interstate streams arising out of the State, be investigated. The State Engineer shall, either before or after the bringing of such action (to adjudicate the waters of any stream and its tributaries in any county traversed by said stream), upon the direction of the State 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 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



# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 30 B, 31 B	
County_Stillwater	22

	· ·	ources Surv	· ·	T. 4 S. R.	
Name of Land OwnerW	able McTaggart	Address	Limestone	, Montana	
Name of Operator Hoine	ss Bros.	Address	Limestone,	Montara	
		art A		: من ن	
TO PE F	TATE DV THOSE ORTA	TNING TRRIGAT	ION WATER	FROM	
	A DITCH COMPANY	OR TRRIGATION	DISTRICT		• 1
1. Water is delivered by:	Private &	Ditch Ditch Company	or District supply	ing water	
2 State the number of ac	res you irrigate under this	system	Shares	you hold	
_	m more than one Company, lemarks". If you obtain wat		of aborne acre	e irrigated and t	ne name or
	· · P	art B			
Of	HOSE WHO HAVE A PR those who have a private wa	iter right under a	Execute Colorations	الم	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
4. In what year was this	land first irrigated? Date_	Coale a	100 16 D	- Steller	4 1 × 1
5. Give the name of the or	iginal appropriator (first use	er): KAN	, Fry	CIA	4
	A. 21-Al.	Citad and William	ing Taches	JO CES	
7. State the total number	of acres irrigated under this	s system:	April 1997	3 · 8 · W	
8. Give the point of dive	rsion:¼¼	SectionT	ownship	Range_	
,	rsion:	Part C		- dila	人工
TO BE FILE	ED BY ALL WATER USE	ERS IN ADDITIO	ON TO PART	A UK PAKI B	i de la B
9. Source of Water:	Philad Pin	eam or lake from which	water is original	v diverted	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7
10 Water is obtained by:	(Check one) Gravity	Pumpin	8	Other	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
11 What is the greatest s	number of acres you have irr	igated? //9	Date	and the same of	
11. What is the greatest i	you irrigate in 1944? (Crop	and posture)	119		The second secon
12. How many acres did	you irrigate in 1944? (Crop	and pasture)			and leveling
13. State the total numbe	r of additional acres that co	uld be irrigated b	y increasing th	e water supply, i	and leveling,
,	This land is under what di		51,54	The second secon	- Blunte
14. How many acres of so	ceped land do you have which	ch could be drained	l and put into	production?	
15. What is the condition	of your irrigation system?	2020			
16. Is your water supply	adequate? Yes No.	Explain_	A 1987		Appropriate to the second seco
17. REMARKS:	Colinson Forman		mot k	was a see de-	ing the
* And It	dilain done	F. Land	<u> Think i</u>		Jusut

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

DESCRIPTION AND MAP OF FARM

		IRRIGAT	red Land		N	ON-IRRIGA	TED LAND	
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the a	bove land	is irrigated	from more th	an one ditch	please give	the acreage	under each ditc	h in 19A an
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## STATE OF MONTAVA WATER RESOURCES SURVEY

U Q Q	inty of the state	Date_	·		<del></del>		-
Num	e of Water User Hondas Con	<u>e l</u> Addre	ess	212 SX	ETTE		<del>-1</del> -
1.	Do you own this land? Yes No	If not	t give the	e owner's	name b	elow:	
	Owner's name Mable Menge	Addre	ess	ise str	11.C.		<u>ئىنى دى.</u>
2.	Source of Water	Water o	lelivered	by	رس نائسست، خند		چىچىن
٥.	Give point of Diversion	<u>j.</u>	_Section	Town	ship	Ran	ėė_
4.	Water is obtained by: (Check one)	Gravity_	Pun	mpin <u>e</u>	ot	her	
5.	Who first used water on this land	r <u>2</u>	ner va a. <u>a. ma</u> ngan <u>manihigi ka da <u>mar</u>anga.</u>	Aŭdress	· <del>vidája stantus</del> ta		
6.	In what year was this land first	irrigated?	والمحادرين سداد المستنين فالمتحد	Approxima	te Acr	es	
7.	What is the greatest number of ac	res you hay	ve irrigat	red?	Dut	re	
٥.	Present Use: Year Acr	es Irriget	≥d	againthe agus ir ann an ann an Airinn àirine àirin aig	ari magame, dida quanciana,	الله وأنجو والماء	
9.	If this land is not irrigated now	v give date	of last t	ıse		التراوية وبالمساورة	
10.	State the total number of acres t	that could l	oe irrigat	eđ	manan in Mananan y	acres.	
L1.	What is the condition of your in	rigation s	ystem?		Brillio 6 M' suppliegan a		
.2.	Land Description:		_		*	Section 2	
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Dillings, Kanada**x** 

March 27, 1945

Hoiness Bros. Limestone, Montana

Dear Bire:

On Earch 7th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 south, range 15 sast. To date we have not heard from you. With the vast post war water development in this area as not planned, it is essential that we have this information in order to show the extent of our water are in the Yellowstone Basin in Montans. This information is necessary to protect our present water users in the rights they have against future irrigation, mavigation, power and flood control enterprises in this area. We are saking you for this information because we feel it is the democratic way; we also fact that you were busy with your farm work or some unformation happened at the time our first letter was becaused, and you put it uside 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 may we can do this is by having the support of each and every mater user so that we have a 100 percent representation of all super users. Homember: "United we stand, divided we fall".

In order to incilitate this work a branch office of the State Engineer has been established in Billings and is located in the Roosevelt School Building on line Street and Fourth Avenue Lorth. 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.

NOTE:
THIRD LETTER FILED IN 55.15E UNDER HOINESS BROS. LAND.

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Billings,

April 18, 1945

Mabel McTaggart Limestone, Montana

Dear Madam:

In order that we in Montana will be able to present facts as thethe 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 cuestions 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 Yallowstone 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 sharted 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 augherized.

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

## STATE ENGINEERS OFFICE Water Resources Survey

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Notice	of	Appropriation
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# STATE ENGINEERS OFFICE Water Resources Survey Notice of Appropriation

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	Amount Appropriated, Miners Inches	
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1.4.	. Land Description of Place of Use as Decreed.	
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1.	Name of Appropriator A. Carda A. Address	
2.	Name of Appropriator Management Address Address	
3.	Date Appropriated 77.44. A 18.47 Date Filed 24.44.44	· · · · · · · · · · · · · · · · · · ·
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	Page Record	
Name of Appropriator	Address	
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STATE OF MONTANA
STATE ENGINEERS OFFICE
 Water Resources Surger

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	STATE ENGINEERS OFFICE		E	County 🖺	<u> Danier de</u>	
Francisco H. E.	Water Reson	urces Survey	<i>)</i>	T. Hickory	_R/S	
Name of Land Owner Town	Estabill	Address	25 2 5 7 7 7 7 7	5.4.5.	and definition of the particular of	;:::::::::::::-
Name of Operator	_Omnsi_	Address	and the second s	ومراجع المراجع المراجع والمراجع والمراع	and the second s	o and the
	Par	t A				
TO BE FILED I	BY THOSE OBTAIN TCH COMPANY OR	ING IRRIGATION DI	N WATER ISTRICT	FROM		
1. Water is delivered by:	Name of Di	ion Ditch Company or I	District supplyin	g water		چېن <u>ې</u>
2. State the number of acres you	irrigate under this sys	stem	Shares :	ou hold		++++++++++++++++++++++++++++++++++++++
3. If you obtain water from more the Company under "Remarks" in both Part A and Part B.	then our Commons or	ive the number of s	diares, acres	irrigated ar	nd the nan	me o
	Pa	rt B				2
TO BE FILED BY THOSE V	ho have a private water	r right under a Dite	ch Company		137	33
4. In what year was this land fire	st irrigated? Date	The second secon		manage of the same	,	
5. Give the name of the original ap	opropriator (first user)	Frank J.	Beni	•	-agenty agenty - in the second of the second	
6. Give the date appropriated						
7. State the total number of acres	; irrigated under this s	ystem:	***************************************		The statement of a space of the statement of	
8. Give the point of diversion:						
		rt C				
	ALL WATER USER					
9. Source of Water:	nys at Hens	or lake from which wat	or is originally	liverted		
10. Water is obtained by: (Check	one) Gravity	Pumping		Other_		
11. What is the greatest number of						
12. How many acres did you irrig	gate in 1944? (Crop an	d pasture) 20			· · · · · · · · · · · · · · · · · · ·	arria <del>be</del> s
13. State the total number of addi				and the second second	-in resifica	1.5
	ad is under what ditch			in realizati		
14. How many acres of seeped lan	nd do you have which o	could be drained an	d put into pr	oduction?	11000	- 1/4
15. What is the condition of your	*	Pari			, ang eg næski <del>Garaga ag egge</del>	
16. Is your water supply adequat		Explain		The second secon		
17. REMARKS: Washing		<u> S. v. e. 6 </u>	<u> Filozofi</u>	->		
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NOTE: The foreg 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.



and

# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Coc	le No. 8 B	. 7	A
Cor	unty_Still	lwat	er
Τ.	4 S. R	15	E.

			Columbus Montana	r - :
Name of Land Ov	wner Thomas Mulvihill	Address	0010110003	
Name of Operator	13 1 (1) Addition and the state of the state	Address	general and the production of the second section of the section of th	and the strange of th
		Part A		
	TO BE FILED BY THOSE O	BTAINING IRRIGAT	ION WATER FROM DISTRICT	
	D to	West Low	Lo-dore For	de breeze
1. Water is deli	A DITCH COMPA	Name of Ditch, Litch Company	or District supplying water	đ
2. State the nun	uber of acres you irrigate under	this system	5 1 June irrigate	d and the name of
3. H you obtain	water from more than one Con- under "Remarks". If you obta A and Part B.	in water from a Ditch C	ompany and also have a	private system fill
		Part B	# · ·	
TO BE FIL	ED BY THOSE WHO HAVE or those who have a priv	A PRIVATE DITCH, ate water right under a	PUMP OR IRRIGAT! Ditch Company	ION SYSTEM
4 To what year	was this land first irrigated?	Date 100 189	2	
4. Ili what year	or those who have a prive was this land first irrigated?	rst user):	A Franche	Court hur = b
5. Give the nam	te appropriated	A Elad on: Min	ers Inches 200	C. F. S.
6. Give the dat	e appropriated	Amount used on. Alm	CIO Allemosamo	
7. State the tot	al number of acres irrigated unc	ler this system:	The second secon	
8. Give the poi	int of diversion:		ownship	Range
		Part C		
τO	BE FILED BY ALL WATE	R USERS IN ADDITI	ON TO PART A OR P	ART B
	O BE FILED BY ALL WATE	La Buch	Top of A	- Contract
9. Source of W	otained by: (Check one) Gravity	ne of stream or lake from which	h water is originally diverted	ner
10. Water is ob	otained by: (Check one) Gravity	100	Deta	
11. What is the	e greatest number of acres you l	nave irrigated?	Date	
12. How many	acres did you irrigate in 1944?	(Crop and pasture)		
		a irrigated.1	w increasing the water	supply, land leveling,
10. ()	otal number of additional acres  This land is under v	what ditch?	line in its to Crack system and and	
etc,	acres of seeped land do you ha	es which could be draine	ed and out into producti	on?/
14. How many	acres of seeped land do you na	Ve which could be with		
	ne condition of your irrigation sy			
16. Is your wa	ater supply adequate?Yes	No Explain		
17. REMARK	S:	- A	1	
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NOTE: The foreg g questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

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indicate	the location of	of the land irrigate	ed from each o	n the abo	ove map.	ni lahat sidi		Section 1
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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TO RE	FILED BY THOS	SE OBTAINING	IRRIGATION	AA TA'TTATO TA YO	G 412	
. Water is delivered by	Printe o	Nume of Ditch, I	Jedge Olich Company or Dis	trict supplying wa	ter ///	Culerras Co
State the number of a	cres you irrigate u	nder this system-		_ Shares you	hold	<u> </u>
8. State the number of a b, If you obtain water fr the Company under "! in both Part A and P.	com more man one Remarks". If you o	Company, give t obtain water from	he number of sha 1 a Ditch Compar	rres, acres irrigary and also ha	gated and the grate and private	he name of system fill
		Part I	3 °			
TO BE FILED BY	THOSE WHO HA	VE A PRIVAT	E DITCH, PUM ht under a Ditch	P OR IRRIG Company	ATION SY	'STEM
or 4. In what year was this 5. Give the name of the c	s land first irrigate	d? Date	0 16.	8 1 1 tz		Page and the second
" Olive the name of the C	rriginal appropriate	r (lirst user)				Francisco de la compansión de la compans
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'. State the total number	er of acres irrigated	under this system	m:			Charge and the second s
3. Give the point of div	ersion:	1/4 Section	n Townsh	iip	Range_	S. Samuel St.
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9. Source of Water:	0 V	Name of stream or h	uke from which water	is originally diver	other	\$ 1,5°
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<ol> <li>Water is obtained by</li> <li>What is the greatest</li> </ol>	number of acres ye	ou have irrigated	3_61_	Date	parameter and the second secon	
2. How many acres did	l you irrigate in 19	044? (Crop and p	asture) (C. L.			
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<i>/</i> }	me to the state and	lan what ditch?	A T I T T T	a la calabia de la calabia		
etc14. How many acres of	seened land do you	have which coul	d be drained and	put into prod	uction?	2
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15. What is the condition	on or your irrigatio	W Na	Explain			
16. Is your water suppl	ly adequate? Yes_	140	- Historia			5 (5 (1) or 12 (1) (1)
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NOTE: The foregonia questions apply only to irrigated land shown on this plat.

# DESCRIPTION AND MAP OF FARM

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FORM SM-la STATE OF MONTA	SA WATER RE	sources sui	RVĒY		43 43
County Allert	Date		·		
Name of Water User					
l. Do you own this land? Yesi	NoIf n	ot give the	owner's	name be	low:
Owner's name Dadley Whi	√c_ Add	ress_ <u>/_//</u> ,	ueste	11 Cm	
2. Source of Water					
3. Give point of Diversion					
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6. In what year was this land firs-	t irrigated	9	Approxima	te Acre	s
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9. If this land is not irrigated no				_	
10. State the total number of acres	that could	be irriga	ed	a	cres.
11. What is the condition of your	irrigation	system?	*		
12. Land Description: mut, ne du	1 Aug 17.	Twp.	Re Re	nge	15 6
Remarks:	,		<del>,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,</del>		
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Information by

### Billinge, XXXXXXXX

March 27, 1945

Dudley White Limestone, Montana

Dear Mr. White:

On March 7th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 south, range 15 east, and township 4 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.

Billings,

April 10, 1945

Dudley White Limestone, Montana

Dear Mr. White:

On Earch 7th we sent you a letter asking for certain information pertaining to your irrigated land in township 4 south range 15 east and in township 4 south range 16 east. On Earch 27th we sent you another letter asking you to submit the information to us as soon as possible. To date we have not heard from you regarding this matter.

It is hereby declared to be a policy of the State and necessary for the welfare of the State and its citizens, that the waters of this State, and especially interstate streams arising out of the State, be investigated. The State Engineer shall, either before or after the bringing of such action (to adjudicate the waters of any stream and its tributaries in any county traversed by said stream), upon the direction of the State 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 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 hear future.

Very truly yours,

Gerald J. Oravets Assistant State Engineer

# STATE OF MONTANA WATER RESOURCES SURVEY

County	<u> </u>	Dat	е	<del>nama kamatan</del> Para	, <u>, , , , , , , , , , , , , , , , , , </u>			
	of Water User //www.as./25/20							<del></del>
1. D	you own this land? Yes	NoIf	not g	ve the	owner'	s name 1	below:	
	Owner's name John Same							
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3. G	ive point of Diversion	<u> </u>	Se	etion	To	wnship	Rani	2 <b>e</b>
	ater is obtained by: (Check o							
	Two first used water on this l							
	n what year was this land fir							
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	If this land is not irrigated							
10. 9	State the total number of acre	es that cou	ld be	irrigate				
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	Information by	Plac	9		جينينين.	_Date		





### STATE OF MONTANA

STATE ENGINEER

Billings, INEKENX, MONTANA

March 7, 1945

John S. Currie Nye, Montana

Dear Mr. Currie:

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 F th Avenue North. Any time you are in Billings we would appreciate your calling us. Our phone number is 3777.

This paruld fand in man very truly yours

mbus, Word Assistant State Engineer

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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	le No	8 B	2.1.	Ř.
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ame of Land Owner	John S. Currie	Address_Nye	
· ·		Address	
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то	BE FILED BY THOSE OBTA	INING IRRIGATION WATER FRO OR IRRIGATION DISTRICT	3.01.12701
I. Water is delivered	1 by:	f Ditch, Ditch Company or District supplying water	AP
		system Shares you h	
3. If you obtain water	er from more than one Company, er "Remarks". If y batain wat	, give the number of shares, acres irrigater from a Ditch Company and also have	ited and the name of
	P	Part B	
	or those who have a private wa	RIVATE DITCH, PUMP OR IRRIGA ater right under a Ditch Company	
5. Give the name of t	he original appropriator (first use	er);	
6. Give the date app	propriatedAmo	ount filed on: Miners Inches	C. F. S.
7. State the total nu	mber of acres irrigated under this	s system:	
8. Give the point of	diversion:1/41/4	SectionTownship	_ Range
	F	Part C	
TO BE	FILED BY ALL WATER USE	ERS IN ADDITION TO PART A OR	PART B
9. Source of Water:	Nama of eta	cam or lake from which water is originally diverted	
0. Water is obtained	by: (Check one) Gravity	Pumping O	ther
1. What is the great	est number of acres you have irr	igated?Date	and the second s
		and pasture)	and the state of t
		uld be irrigated by increasing the water	and a stream to a control of the con
etc	This land is under what dis	tch?	dien d'an de la company
		h could be drained and put into product	
	lition of your irrigation system?_		i Liudek Maille
		Explain	
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NOTE: The foreg g questions apply only to irrigated land shown on this plat.

DESCRIPTION AND MAP OF FARM

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Billings,

April 10, 1945

Thomas Mulvihill Columbus, Montana

Dear Mr. Mulvihill:

On March 22nd this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 south range 15 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 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 unforsen 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.

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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.

Golumbus, Montanu April 11; 1945

Mr. Gerald Oravetz Asst. State Engineer Holena, Montana

Dear Mr. Oravetz

As yet I am not well enough acquainted with this section to give you the information you want.

If you will write to Mr. Dudley White at Columbus, I am sure he will be able to.

Very truly yours,

Phos. P. Milvihill

ded

9

April 13, 1945

Dudley White Columbus, Montana

Dear Mr. White:

Mr. Thos. P. Mulvihill has requested us that we sent the enclosed form to you, as he said you were acquainted with the land described thereon. This land is located on Lodge Pole Creek, a tributary to Limestone Creek, between the Southworth and Dudley white original homesteads. We are interested to know the acreage irrigated and who first irrigated this land. As we have no record of recorded water right filings, we more or kess have to depend on old timers like yourself to give us this information in order to just claim for the waters in hims area. Any information that you can give us will be greatly appreciated. On our records we have three recorded water rights on Lodge Pole Creek. One taken out by George P. Oliver on what was known as the Hyers Ranch, on Nov. 20th, 1901 for 150 inches. Another taken out by Herbert Russell on January 4, 1936 for 280 inches and another by Fred & Frank Southworth in 1898 for 200 inches. This information may help you recall some of the old timers in the area.

Very respectively yours,

Gerald J. Oravetz Assistant State Engineer FORM SM-la

on

# STATE OF MONTANA WATER RESOURCES SURVEY

Cour	ity <u>////</u>	Date		-	ئىلىقلارت <del>اندى</del> سىسىد	
Name	of Water User	Address	·	·		-
1.	Do you own this land? Yes No	If not give	the owner's r	name be	low:	
	Owner's name	Address	ATHE ST	: <i>42:C.</i>	<del>-</del>	
2.	Source of Water	Water deliver	ed by	ومناوس به تزمومون		
3.	Give point of Diversion 1	ž Sectio	nTowns	ship	Rang	(e
4.	Water is obtained by: (Check one)	Gravity	Pumping	oth	eř	
5.	Who first used water on this land?		Address	ندونه مصحم		
6.	In what year was this land first ir	rigated?	Approximat	e Acre	s	
74	What is the greatest number of acres	s you have irri	gated?	_ Dute		
ö.	Present Use: Year Acres	Irrigated	na na saning managari dan sa da namayaya bahasaya bahasaya bahasaya	****	·	7.4
9.	If this land is not irrigated now g	ive date of las	t use	واستنساب معتصد		- 10 mg
10.	State the total number of acres tha	t could be irri	gated	8	cres.	
11.	What is the condition of your irri	gation system?				200 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 - 100 -
12.	Land Description:	, Twp.	Rei	ige		
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Information by

Place

Date

Cous No. 497

1. (	County Stillwater Book 4 Page 299 Record	
<b>2</b> . ]	Name of Appropriator Frank J. Bem Address Kye, Montana	- 
ġ :	Date Appropriated May 15, 1896 Date Filed Mar. 26, 1902	
	Amount Appropriated, Miners Inches 160 , Cubic Feet per second	
	Name of Stream Spring Creek Tributary of Lodge Pole Cr. Basin	
4.	Point of Diversion at a point on its right bank near the east portion and ea	istern side
5.	Point of Diversion at a parameter said ranch claim thence running to and upon said land.	
	said ranch claim thence running so and appropriate right.	
	Sec Bank of Stream right.	
6.	Purpose Domestic, agricultural, irrigation and other purposes.	As derive be
7.	Description of System By means of a headgate and ditch which said ditch is	Z4 Filenes by
1	16 inches in size.	e in Grande La serie de la Carte de la La Carte de la Carte de la La Carte de la Carte de
	- Section of the sect	
8.	Land Description of Intended Place of Use	A property of the second secon
	Sub  Land known as Bem Ranch claim 4 mile above confluence of said creek.	l mile long
	easterly and westerly a mile wide.	
9.	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A control of the cont
J.		
	nous in and	
•		
	Decree	
10.	. Case No Date	
11.	. To Whom Decreed	
12.	. Name of Ditch. Maximum Capacity (C. F. S.)	
13.		
14.	Land Description of Place of Use as Decreed	
7	1 Tr. Ctotus etc.)	
15.		Fig. 1, and the second of the

Code No. 666

1.	County Stillwater Book 25 Page 391 Record MISC.  G. Southworth	**************************************
2.	Name of Appropriator Fred R. Southworth & Frank Address Dean, Montana	
3.	Date Appropriated 1898 or 1899 Date Filed Mar. 7, 1944	The second secon
	Amount Appropriated, Miners Inches 200 , Cubic Feet per second ,	TO A STATE OF THE
A	Name of Stream Lodge Pole Creek Tributary Basin	
T.	Point of Diversion at a point on its north bank.	
5.	Point of Diversion.	
	Sec Twp	
		A THE STANDARD TO A MANY
6.	Purpose Stock, domestic, irrigation.	
7.	Description of System. A flume and dam 12" x 72" which carries 200" of water from	m sald
	stream to and upon said land or mining claim.	
8.	Land Description of Intended Place of Use.	Addmone
	Subdied sion Sec. Two. Rge. Tot. ACT. 1740 Owner	Maria Maria
	NEXCUENTING WITH SASUNING Y	<b>. I i i Tira di Nova e e e</b> e e e e e e e e e e e e e e e e
	NWSWSW, Waswawsw. 5 Saswes 5 Saswes 5 Saswes 5	(14
	SESESEEL NISESESEE	Manager and the state of the st
_	NESESE, ENWSESEL SESUNE, ENWSE.  - Remarks (Pertaining to Use, etc.).	And the second s
	Elwinwsel, nwswwsel	The state of the s
	windswise wineness of Sec. 6	A PARTY NEW YORK THE PARTY NAMED IN COLUMN TO
	ELENENE - Sec. 7 - WENWAW - WESENWAW, SWALDWAWE, Sec. 8 - T. 4 S., K. 15 E.	containing 160 acres.
/	now in use Decree	
10	Case No. Date Amt. Decreed: M. I. C. F. S.	Harmon San Carlotte Committee Commit
	Address	The design of the second secon
11.	Maximum Canacity (C. F. S.)	The state of the s
12.	Name of Ditch Maximum Capacity (C. F. S.)	
13.	·	and the second of the second o
14.	Land Description of Place of Use as Decreed	
	Liant Description 32 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
	The state of the s	
15.	. Remarks (Present Use Status, etc.) That Ralph Southworth (deceased) did by cor	ntinuous
10.	use in 1898 or 1899 appropriate 200 miner's inches. All of the master	
	Creek and it's tributaries in said county and state.	





# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	ie l	Vo	20 i	, 2	9 B	
			till			
T	L	S.	15	15	E.	

	-,		•		
ame of Land Owner He	erbert Russell	Address_	Limestone,	Montana	<del></del>
ame of Operator		Address_		with the second	
•		art A			
TO DE T	ı TILED BY THOSE OBTA		יים אין אין אין איים	PEROM SES	
	A DITCH COMPANY	OR TRRICATION	V DISTRICT		
I. Water is delivered by:	Name o	f Ditch, Ditch Compan	y or District summ	ving water	
	res you irrigate under this				erein <del> </del>
3. If you obtain water fro	m more than one Company emarks". If you obtain wa	, give the number	of shares, acre	es irrigated and t	he name of system fill
	P	Part B 2-31	-385		
TO BE FILED BY T	HOSE WHO HAVE A PR	RIVATE DITCH,	PUMP OR I	RRIGATION SY	STEM
	those who have a private wa			y head in A learthe G	
	land first irrigated? Date			trantie 19	Transport of the second
5. Give the name of the or	iginal appropriator (first use	er); Thiton	e down	62	
	ated 1236 Amo			<b>80</b> C. F. S.	
7. State the total number	of acres irrigated under this	s system : <b>5</b> &	2		
8. Give the point of diver	sion:1/41/4	Section To	ownship	Range	
	97	Part C			
TO PETELLE	D BY ALL WATER USE	1,077.1.1	። ጎእና ጥር ይልውጥ	A OP DART R	
TO DE TIME	C / D / WHIER GOL	Santha	buck		
9. Source of Water:	Solagrame Polagram Name of stre	eam or lake from which	water is originall	y diverted	
0. Water is obtained by:	(Check one) Gravity	Pumpin	g	Other	
1. What is the greatest n	umber of acres you have irr	igated? 150	Date		
2. How many acres did y	rou irrigate in 1944? (Crop	and pasture)	1/0		
	of additional acres that co			and the second of the second	
	This land is under what di				Comment of the Commen
4. How many acres of see	eped land do you have which	h could be drained	l and put into	production?	M.
5. What is the condition	of your irrigation system?_	Throel			
6. Is your water supply	adequate? Yes No_	Explain_	* ************************************		
7. REMARKS:	The second secon				
A to the state of		-			

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

DESCRIPTION AND MAP OF FARM

	Nanca, Nan	12, Sec. 29 -	Twp: 4 5.	, kge.	15 b.			No. of the state o
	1	RRIGATED LA	AND		NO	ON-IRRIGAT	ED LAND	
	Farm	boundary.					<del></del>	
	correct.	is according that is if we land than you	have not	enough	Please o , draw i	hange it if t in; if we	show more	
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	en in S <del>tan</del> en en Grand (1997) Grand (1997)							
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							de selvera faise;	
			OFFICE		Road		ove Creek	
		<u> </u>		29				
		;						
indicate	the location	rrigated from mo	ited from ea	ich on the	above ma	ıp.	nder each ditcl	_  1 in 19A
Ditch	: Cartle	Creck Di	teh				Acı	
Ditch	Lodge	Floring -	·.				Acı	
rmation	ı supplied by:	Russell	•		ess_L		Date	

as possible.

Our records show that you have an appropriation in Stillwater County, Book 22, Page 68 Record Misc., made by Willard Holt, appropriated Sept. 1, 1934 and filed July 21, 1939 from Stillwater River - W. Fork for 360 miners inches. Is this appropriation now in use?

also
Our records show that you have an appropriation in Stillwater County, Book 21.
Our records show that you have an appropriation in Stillwater County, Book 21.
Page 390, Record Misc., made by Herbert Russell, appropriated Jan. 4, 1936 and filed
Jan. 4, 1936 from Lodge Pole Creek for 280 miner's inches. Is this appropriation
now in use.?

FORM SM-la

STATE OF MONTANA WATER RESOURCES SURVEY

	nty <u>XIII lang Kan</u>	Da	te			<del>-</del>			•
V.a.m.e	of Water User		Addr	ess	<u></u>				
L.	Do you own this land? Yes No	If	not	give t	he own	er's r	ame be	low:	
	Owner's name Herbert Eussel	<u> </u>	Addre	ss	1172 0	<u> </u>	122		
2.	Source of Water	Wate	r deli	veređ	р <b>у</b>	<u></u>			-
3.	Give point of Diversion	<u> </u>	Sect	ion	<del></del>	Towns	nip	Range.	
4.	Water is obtained by: (Cneck one)	Gra	vity_		Pump:	ing	01	ther	1 a. 1 K
5.	Who first used water on this land	? <u> 383</u>	-23	2	A	idress			
6.	In what year was this land first								
7.	What is the greatest number of ac	res yo	u hav	e irri	gated?	<del>v ima vitit siini</del>	Da	te	destable.
8.	Present Use: Year Acres I								
9.	If this land is not irrigated now								
10.	State the total number of acres t	hat ec	ould b	e irri	gated	<del>160 151 151</del>		acres	
11.	What is the condition of your irr	rigatio	n sys	tem?					
					m_7	Y	Ran	ge.	
12.	Land Description:		_,,	-					
12.	Remarks:			;					
	13	1	7	,					
	Remarks: Jame								
<u> </u>	Remarks: Jane	and the second s							
5 54 4	Remarks: fame.  MNH, WESH, SECKE  WHE, WESH, SECKE			70					
5 54 4	Remarks:								
5 54 4	Remarks: fame.  MNH, WESH, SECKE  WHE, WESH, SECKE								
5 54 4	Remarks:					Lin			
5 54 4	Remarks:			700		Kin			
5 54 4	Remarks:			700		K			

Our records show that you have an appropriation in Stillwater County, Book 22, Page 68 mecord Misc., made by Willard Holt, appropriated Sept. 1, 1934 and filed July 21, 1937 from Stillwater River - W. Fork for 360 miners inches. Is this appropriation now in use?

also Our records show that you have an appropriation in Stillwater County, Book 21, Our records show that you have an appropriation in Stillwater County, Book 21, Our records show that you have an appropriation in Stillwater County, Book 21, Our records show that you have an appropriation appropriation and I stillwater County, Book 21, Our records show that you have an appropriation in Stillwater County, Book 21, Our records show that you have an appropriation in Stillwater County, Book 21, Our records show that you have an appropriation in Stillwater County, Book 21, Our records show that you have an appropriation in Stillwater County, Book 21, Our records show that you have an appropriation in Stillwater County, Book 21, Our records show that you have an appropriation in Stillwater County, Book 21, Our records show that you have an appropriation in Stillwater County, Book 21, Our records show that you have an appropriation in Stillwater County, Book 21, Our records show that you have an appropriation in Stillwater County, Book 21, Our records show that you have an appropriation in Stillwater County, Book 21, Our records show that you have an appropriation in Stillwater County, Book 21, Our records show that you have a suppropriation in Stillwater County, Book 21, Our records show that you have a suppropriation in Stillwater County, Book 21, Our records show that you have a suppropriation in Stillwater County, Book 21, Our records show that you have a suppropriation in Stillwater County, Book 21, Our records show that you have a suppropriation in Stillwater County, Book 21, Our records show that you have a suppropriation in Stillwater County, Book 21, Our records show that you have a suppropriate show that you have a suppropriate show that you have a suppropriation of the suppropriation of the

March 27, 1945

Herbert Kussell Limestone, Bontana

Dear Mr. Russell:

On Earch 7th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 south, range 16 east. To date we have not heard from you. With the vast post war water development in this area as now planted, it is essential that we have this information in order to show the extent of our water use in the Yellowstone Basin in Contana. This information is necessary to protect our present mater users in the rights they have against future irrigation, having then, power and flood central 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 unforesenthing happened at the time our first letter was received, and you put it asking to be enswered at some other time and have forgotten all about it. All information is strictly confidential and is only used to record and tabulate the mater use in this area.

Vater is as necessary to the farmer as the soil in which he plants. Without it no crope 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 Contains's mater in Nontains. 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 as stori, divided we fall".

In order to facilitate this mork 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 "venue 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 Notice of Appropriation

	County Stillwater Book 22			
2.	Name of Appropriator Halt, Willard	Address Linea	tone, Montana	
3.	Date Appropriated Sept 1, 1934	Date Filed July 24,	1937	
	Amount Appropriated, Miners Inches36	Q, Cubic Feet p	er second	
4.	Name of StreamStillwater.River.(			A market (A)
	Point of Diversionat a point on its			
5.				
				15. 15. 15. 15. 15. 15. 15. 15. 15. 15.
	Sec32 Twp4 S Rge			17.777
	thence runs over and upon said lar	id.		
-		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		ena en
6.	PurposeIrrigation and other purp	00-96-8+		and the second s
7.	Description of System By means of a			1 10000
•••	360 inches of water.			2 200
8.	Land Description of Intended Place of Use.			-01
0.	Subdied of an	Sec. Two Ree Tot Act	4	A Common
	On Secs. 32 & 29	4. S. 15. E.	•••••••••••••••••••••••••••••••••••••••	
	***************************************			
				1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
9.	Remarks (Pertaining to Use, etc.)			
	mot in fuel			
:		Decree		
40	Case No Date		C. F. S	
10.	To Whom Decreed	Δddraeg		Control of the contro
11.				
12.	Name of Ditch			<ul> <li>र प्रचित्रिक्तीः</li> </ul>
13.	Date of Priority			
14.	Land Description of Place of Use as Decre			
				or the second section of the second
			and the second of the second	to a transfer of the second of
15				
15.	Remarks (Fresent Ose Seatus, etc.)			Survey Comment

Code No. 231

1.	County Stillwater Book 21 Page 390 Record Misc.	***********
2.	Name of Appropriator Herbert Russell Address Limestone, Montana	22,2,24,4,4,4,4,4,4
	Date Appropriated Jan. 4, 1936 Date Filed Jan. 4, 1936	n de la La compressa de la compressa d
3.	Amount Appropriated, Miners Inches 280 , Cubic Feet per second	25 (1962) 66 (1964) 1964 (1964) 1964 (1964)
	Amount Appropriated, Miners Inches 200 , Cook 1 coo	
4.		
5.	Point of Diversion at a point on its east bank and runs thence in a SE cirecti	A 10 14 1 15
	feet then back into the creek.	
	Sec Rge. Bank of Stream cast.	
		Control of
-		2 Orași Carl 2 Orași Carl 2 Orași Carl 2 Orași Carl 2 Orași Carl 2 Orași Carl
c	Instantion farm power and other purposes.	
6.	Description of System By means of a flume 36 inches by 10 inches in size.	
7.	Description of System	
•	Tand Description of Intended Place of Use	The second secon
8.	Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner.	. Wooless
	X SWLSEL 20 4 S. 15 E. 40 Herbert Husse	ll, Limesto
		1 (1) (1) (1) (1) (1) (1) (1) (1) (1) (1
		· · · · · · · · · · · · · · · · · · ·
9.	Remarks (Pertaining to Use, etc.) Transfers of Land Ownership,	•
9.	Remarks (Pertaining to Use, etc.) Transfers of Land Ownership,  Herbert Russell - SWA SEA - Sec. 20 - Twp. 4 S., Rge. 15 E.	
9.	Remarks (Pertaining to Use, etc.) Transfers of Land Ownership,	
9.	Remarks (Pertaining to Use; etc.) Transfers of Land Ownership,  Herbert Russell - SWA SEA - Sec. 20 - Twp. 4 S., Age. 15 E.  Decree	
9.	Remarks (Pertaining to Use; etc.) Transfers of Land Ownership,  Herbert Russell - SWA SEA - Sec. 20 - Twp. 4 S., Age. 15 E.  Decree	
10.	Remarks (Pertaining to Use, etc.) Transfers of Land Ownership.  Herbert Russell - SWL SEL - Sec. 20 - Twp. 4 S., Ege. 15 E.  Decree  Case No. Date Amt. Decreed: M. I. C. F. S.	
10. 11.	Remarks (Pertaining to Use, etc.) Transfers of Land Ownership,  Herbert Russell - SWL SEL - Sec. 20 - Twp. 4 S., Rge. 15 E.  Decree  Case No. Date Amt. Decreed: M. I. C. F. S.  Address.	
10. 11. 12.	Remarks (Pertaining to Use, etc.) Transfers of Land Ownership, Herbert Russell - SWL SEL - Sec. 20 - Twp. 4 S., Rge. 15 E.  Decree  Case No. Date Amt. Decreed: M. I. C. F. S.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)	
10. 11.	Remarks (Pertaining to Use, etc.) Transfers of Land Ownership,  Herbert Russell - SWL SEL - Sec. 20 - Twp. 4 S., Rge. 15 E.  Lecree  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	
10. 11. 12.	Remarks (Pertaining to Use; etc.) Transfers of Land Ownership.  Herbert Russell - Swit SEt - Sec. 20 - Twp. 4 S., Rge. 15 E.  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	
10. 11. 12.	Remarks (Pertaining to Use, etc.) Transfers of Land Ownership,  Herbert Russell - SWL SEL - Sec. 20 - Twp. 4 S., Rge. 15 E.  Lecree  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	
10. 11. 12.	Remarks (Pertaining to Use, etc.) Transfers of Land Ownership, Herbert Russell - Swit SEt - Sec. 20 - Twp. 4 S., Rige, 15 E.    Decree   Land Decreed   Address	
10. 11. 12.	Remarks (Pertaining to Use, etc.) Transfers of Land Ownership,  Herbert Russell - SW SE - Sec. 20 - Twp. 4 S., Rge. 15 E.  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	
10. 11. 12.	Remarks (Pertaining to Use; etc.) Transfers of Land Ownership.  Herbert Russell - SWL SEL - Sec. 20 - Twp. 4 S., Rge. 15 E.  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.)	
10. 11. 12. 13.	Remarks (Pertaining to Use, etc.) Transfers of Land Ownership,  Herbert Russell - SW SE - Sec. 20 - Twp. 4 S., Rge. 15 E.  Decree  Case No. Date Amt. Decreed: M. I. C. F. S.  To Whom Decreed Address  Name of Ditch Maximum Capacity (C. F. S.)  Date of Priority Purpose  Land Description of Place of Use as Decreed	

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ldress Limestone

# STATE OF MONTANA STATE ENGINEERS OFFICE

The state of the second of the

Code No. 5 A, 6A, 7	В.	8(
County Stillwater		
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	Water Resout	ces survey	1,_4	L
ame of Land Owner Ba	alph Southworth est.	AddressDean.	<u>Contana</u>	
- Occuptor		Address	ر المدينة المراجعة ا المراجعة المراجعة ال	CONTRACTOR OF THE STATE OF THE
ime of Operator	Part			
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TO BE F	A DITCH COMPANY OR	RRIGATION DISTR	CICT	
. Water is delivered by:	Name of Dite	h, Ditch Company or Distric	t supplying water	
. State the number of ac-	rea you mag		- namon impiented	and the name of
<ol> <li>If you obtain water fro the Company under "R in both Part A and Pa</li> </ol>	om more than one Company, give emarks". If you obtain water for B.	. !	and also have a	private system fill
		t B		
TO BE FILED BY T	HOSE WHO HAVE A PRIVA those who have a private water	ATE DITCH, PUMP right under a Ditch C	OR IRRIGATION Ompany	on system
4. In what year was this	land first irrigated? Date	A.	e 60 day	" Shaff
5. Give the name of the or	land first irrigated? Date	Zed to Horas l	e south	
C City the data appropri	inted in 1898 Amount	filed on: Miners Inche	es_ <u> 2_0_</u> 0	. F. S.
7. State the total number	of acres irrigated under this sys	stem: <u>42</u>		
8. Give the point of dive	rsion:1/41/4 Sec	tion Township	ا معم <del>ر بنای در این در</del>	Range
	Par			
TO BE FILI	ED BY ALL WATER USERS	IN ADDITION TO	PART A OR PA	RT B
9 Source of Water:	Lodge Fale Name of stream	Occh	originally divorted	
to 111 ton in alatain ad hav	· (Check one) Gravity	Pumping	Othe	er
	to the standard	D 57	ate	والمراجعين ومرسون
11. What is the greatest	you irrigate in 1944? (Crop and	35		
12. How many acres did	you irrigate in 1944? (Crop and	i pasture)		lar land lavalin
12 Chara the total number	er of additional acres that could	be irrigated by increa	sing the water s.	ippiy, iand ievenii
etc	This land is under what ditch	?		
14. How many acres of s	seeped land do you have which co	ould be drained and pu	it into production	1 2
	n of your irrigation system?	<del></del>		
16. Is your water supply		Explain		
17. REMARKS:	in in all hand	and, good	- Arms	
W. KRMAKKS: LLCCC	to de la	wasters	11 1 1	
	S. S	1.16		The base of the control of the contr
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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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	meters of the second of the second			m. " c	#3 #16*** Years
ar. 274.	Legal Description of this Farm	The release is used a larger regard or in the common terms of the	tions & h / and k -	Tatry 1	ngo in
I X	Lagrat Liegarintian, at this Parm	Beers and founds in Sec	CEURD DE CATAMINA COM	****** *** ***	والت الريد والمارسية
10.	treated transcription at time treated	The second particular and a second sec	TO THE TOTAL CONTRACTOR OF THE STATE OF THE	And the second s	

This map is according to our records. Please change correct. That is if we show more irrigated land that out; if we have not enough, draw it in.	tifitis n
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19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the location of the land irrigated from each on the above map.

19A. Ditch: America la Blet	<u> 6. C</u>		The state of the s	Acres: 35
			าง เมื่อสิดหลังพระสิทธิภาพสิทธิภาพ	The second secon
Ditch:				Acres:
Information supplied by:				
Name Janet	Ad	dress	Control of the second of the s	Date 4 2 6-45
REMARKS: Undamation	In Lie	a chick	7-116	$S_{eo}$ , $\varepsilon_r$
Me Wind recessarios de	Vaking	1	Can-v	
che an Beit to			71-1	

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-la

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19A and

	Informati	on by	Tyace_	The second secon	
2 To 10 To 1		The second of th	Compression of the control of the co	<ul> <li>The set of the control of the control</li></ul>	
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Control of the Contro		and the second s	and the second specimens as a	<ul> <li>And the second of the second of</li></ul>	* *** ***
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Remarks:

Water is obtained by: (Check one) Gravity Pumping Other____ Wwo first used water on this land? 5 6 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 State the total number of acres that could be irrigated acres. 

STATE OF MONTANA WATER RESOURCES SURVEY.

1. Do you own this land? Yes No If not give the owner's name below:

2. Source of Water Water delivered by

Owner's name Address Address

Give point of Diversion 2 Section Township Range

Name of Water User ______Address____

Date_____

Billings,

March 27, 1945

Ralph Southworth est. Dean, Montana

Dear Sir:

On March 7th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 south, range 15 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 Eillings 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.

Our records show that you have an appropriation in Stillwater County, Book 25 Page 391, necord Misc., made by Fred R. Southworth and Frank G. Southworth appropriated 1398 or 1899 and filed Mar. 7, 1944 from Lodge Pole Greek for 200 appropriated 1398 or 1899 and filed Mar. 7 in the superconduction now in user miners inches. Is this appropriation now in user

Billings,

April 10, 1945

Malph Southworth est. Dean, Montana

Dear Mr. Southworth:

On March 7th we sent you a letter asking for certain information pertaining to your irrigated land in township 4 south range 15 east. On March 27th we sent you another letter asking you to submit the information to us as soon as possible. To date we have not heard from you regarding this matter.

It is hereby declared to be a policy of the State and necessary for the welfare of the State and its citizens, that the waters of this State, and especially interstate streams arising out of the State, be investigated. The State Engineer shall, either before or after the bringing of such action (to adjudicate the waters of any stream and its tributaries in any county traversed by said stream), upon the direction of the State 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 mandatory that the State Engineer have the information that we have asked you to submit to this office. If you have sold the piace 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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Code No. 666

1.	County Stillwater Book 22 Page G. Southworth .	
2.	Name of Appropriator Fred R. Southworth & Address Dean, Montana	
n	Date Appropriated 1898 or 1899 Date Filed Mar. 7, 1944	20 Sept. 10
o.	Amount Appropriated, Miners Inches 200 , Cubic Feet per second	
	Name of Stream Lodge Pole Creek Tributary Basin	
4.	Name of Stream at a point on its north bank.	
5.	Point of Diversion. at a point on its north bank.	
	Sec	
•	Purpose Stock, domestic and irrigation,	
6.	Purpose Stock, nomestic and Living 200 which carries 200 of water from Description of System A flume and dam 12" x 72" which carries 200 of water from	n said
7.	Description of System A flume and dam 12" x /2" which sale as	
	stream to and upon said land or mining claim.	
	Stream to and upon our stream	
8.	Land Description of Intended Place of Use	Address
	Land Description of Intended Place of Use  Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner  NWSW±NWSW±, S½SWNWSW± 5 NWNWSESE±, NENESWSE±  OLIGINALSE± SESWNWSE±	
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	SESESEE, NASESEE  NESESE, ENWSESEE  NESESE, ENWSESEE  Romarks (Pertaining to Use, etc.)	
9.	Romarks (Pertaining to Use, etc.)  Elawanwsela, nwswwsela	
	almonia to 1 as I we will as Sec. 6	alaga a granding gang perturbah libik di laga m
	WANNING SEC. 1, WANNIN, WASENWIN, SWIENWING, Sec. 8, T. 4 S., R. 15 E.	ontaining 160 acres.
*	1. 1. Dorroo	The second secon
	Amt. Decreed: M. I.	
10.	. To Whom Decreed	The state of the s
11.	To Whom Decreed	
12	. Name of Ditch Maximum Capacity (C. F. S.)	FTT TO THE SECTION OF
13	. Date of Priority Purpose	
14	Land Description of Place of Use as Decreed	
		<ul> <li>Andrew M. C. B. C. C.</li></ul>
16	That Ralph Southworth (deceased) did by cor	•





# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Čod	le No.	27	À,	28	A	
	inty					
т	4.5.					•

	dm. R. Stafford	Address Nye,	Montana .	
Name of Land Owner.	m. R. Starrora			
Name of Operator		Address	215	
	Part	<b>A</b>		
	FILED BY THOSE OBTAINI A DITCH COMPANY OR			
*	A DITCH COMPANY ON	A.Fr./1		
1. Water is delivered b	y: Name of Dite	ch, Ditch Company or D	strict supplying water	and the second s
A C	warm was irritate under IBIS SVSI	C111	Christian Jose	
	rom more than one Company, giv 'Remarks". If you obtain water f Part B.			
	THOSE WILL HAVE A PRIV	ATE DITCH. PU	MP OR IRRIGATION	SYSTEM
	or those who have a private water	118.110 11111111		
4 In what year was th	is land-first irrigated? Date	1895 · 1895		
w ov 1 files	prigripal appropriator (first user) :	0000		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
5. Give the name of the	priated June 15 1895 Amount	filed on Miners I	nches 200 endos 876 C. F.	. S
6. Give the date appropriate of the first of the first of the date appropriate of the first of the first of the date appropriate of the first of the date appropriate of the d	priated fam. 2.2. Autourt	med oir. similar		
7. State the total numb	er of acres irrigated under this sy	stem:	TD .	
8. Give the point of di	version:1/41/4 Sec	tion Towns	shipRai	nge
		et C	es a fill by the	2 1 1 1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2
TO BE FI	LED BY ALL WATER USERS	IN ADDITION	TO PART A OR PAR	ГВ
O C of Waters	Lingston cruh. Name of stream			
9. Source of Water:	Name of stream y: (Check one) Gravity	or lake from which wat	er is originally diverted Other	
10. Water is obtained b	y: (Check one) Gravity	I umping	<b>45.</b> 40.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	
11. What is the greates	t number of acres you have irriga	ted?	_ 1/ate	The same of the sa
12. How many acres di	id you irrigate in 1944? (Crop and	d pasture)	700	
13. State the total num	ber of additional acres that could	be irrigated by inc	creasing the water supp	ly, land leveling
	This land is under what ditch	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	A CONTRACTOR OF THE CONTRACTOR	
	seeped land do you have which c			A CONTROL OF THE CONT
			**************************************	
	ion of your irrigation system?			
16. Is your water supp	oly adequate? Yes V No	Explain	A STATE OF THE STA	
17. REMARKS:				and the second second
or to collect	and the state of t			The second secon
	The second secon	and the Company of th		A first day new many control of the

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

#### DESCRIPTION AND MAP OF FARM

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as possible.

Our records show that you have an appropriation in Stillwater County, Book 23, Page 410, Record Misc., made by R. B. Hudson, appropriated June 15, 1895, and filed Aug. 6, 1940 from Limestone Creek for 200 miners inches.

Our records show that you have an appropriation in Stillwater County, Book 1, Page 260, Record Misc., made by Joseph Richard, appropriated June 1, 1912 and filed June 19, 1914 from Sheep Greek for 75 miners inches. Are these

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•	Nati	ne of Water U	ser			Adt	lress		<del></del>				
	1.	Do you own	this land? Y	esN	io	If not	give	the o	wner's	name 1	below:		
		Owner's na	me <u>1829, E.                                    </u>	daff	erd	_ Adda	ess	Ny	<u>c</u>				The second control of
	2.	Source of W	ater		Wat	er del	ivere	l by					
	3.	Give point	of Diversion		<u> </u>	Sec	tion_		Town	ship	Rane	,ė	
	4.	Water is on	tained by: (C	neck •ne	) Gr	avity,	<del></del>	Pum	oing _		Other_		The state of the s
	5.	Who first u	sed water on	this lan	d? 67	75-	470		Addres	3			
	6.	In what yea	r was this la	nd first	irrie	seted?_	<del></del>	A	pproxi	mate A	res_		A Company of the Comp
	7.	What is the	greatest num	ber of a	cres y	ou hav	e irr	igated	?	D	ate	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Company of the compan
	8.	Present Use	: Year	Acres	Irriga	ted		· · · · · · · · · · · · · · · · · · ·		and the configuration of the			
	9.	If this lan	d is not irri	gated no	w give	date	of las	st use	<del> </del>	<u> </u>	e e e e e e e e e e e e e e e e e e e		Lighter (May and Control of the Cont
	10.	State the t	otal number o	f acres	that c	ould 1	e irr	igated	3 <del>4_ 1</del>		acre	<b>.s</b> •	
	11.	What is the	condition of	your ir	rigati	ion sys	tem?_	******					A Company of the Comp
	12.	Land Descri	ption:					To.	p	Ra:	nge		The state of the s
Ç.,		Remarks:	50-20. C					······································	and the second				And the second s
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Our records show that you have an appropriation in Stillwater County, Book 23, Page 410, Record Misc., made by R. B. Hudson, appropriated June 15, 1895. and filed Aug. 6, 1940 from Limestone Creek for 200 miners inches.

a.l.so

Our records show that you have an appropriation in Stillwater County, Book 1, Page 260, Record Misc., made by Joseph Richard, appropriated June 1, 1912 and filed June 19, 1914 from Sheep Creek for 75 miners inches. Are these Are these appropriations now in use?

1	Form Ap. 110M	(
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#### STATE ENGINEERS OFFICE Water Resources Survey

Code No.

	Notice of Appropriation	
	ounty Stillwater Book 1 Page 260 Record Misc.	
Co	ame of Appropriator Richard, Joseph Address Nye, Montana	
N	ame of Appropriator	2
D	ate Appropriated June 1, 1912 Date Filed	
A	mount Appropriated, Miners Inches	Bee-
	Tributary Of Linestone Dasin	
	Said ditch taps and diverts the water from Said Softam sees	
	SE comer of SEESW. Of	
we	ec. 22 Twp. 4 S. Rge. 15 E. Bank of Stream West.	A Company of the Comp
S	or to run upon said land and through said described land.	And the second s
	or to run upon said land and Univugn said upon	The second secon
	01 00 1 44 35	The second of th
7	Purpose Irrigation, domestic and other useful purposes.	4 10
,	Water is diverted by means of a ditch which beam saves	The second secon
J	and carries 75 inches of Water.	A STATE OF THE STA
	inches by 24 inches in size and survey	, progress, defended (d.). 
	••••	
	Land Description of Intended Place of Use	Address
	Land Description of Intended Place of Use  Subdivision  Sec. Twp. Hge. Tot. Acr. 1940 Owner  Subdivision  27 / S. 15 E. 160 Robert Hudson	Address Nye, Montan
•	Land Description of Intended Place of Use.  Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner.  Standard Description of Intended Place of Use.  Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner.  Standard Description of Intended Place of Use.  Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner.  Standard Description of Intended Place of Use.	Address Nye, Montan
	Land Description of Intended Place of Use  Subdivision  Sec. Twp. Rge. Tot. Acr. 1940 Owner  Shall Electric Ele	Address Nye, Montan
	Land Description of Intended Place of Use.  Subdivision Sec. Twp. Hge. Tot. Acr. 1940 Owner.  Signed, Einwit 27 4 S. 15 E. 160 Robert Hudson.  Therefore of Land Ownership.	Address Nye, Montan
	Land Description of Intended Place of Use  Subdivision  Sec. Twp. Rige. Tot. Acr. 1940 Owner  State 1, Etwin 27 48. 15 E. 160 Robert Hudson  Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.	Address Nye, Montan
	Land Description of Intended Place of Use  Subdivision  Sec. Twp. Rige. Tot. Acr. 1940 Owner  Sincip. Einnit  27 4 S. 15 E. 160 Robert Hudson  Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  Joseph Richards to Robert Hudson	Address Nye, Montan
	Land Description of Intended Place of Use  Subdivision  Sec. Twp. Hge. Tot. Acr. 1940 Owner  SiNEL, Elnwit 27 4 S. 15 E. 160 Robert Hudson  Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  Joseph Richards to Robert Hudson  SiNEL, Elnwit - Sec. 27 - Twp. 4 S., Hge. 15 E.	Address Nye, Montan
•	Land Description of Intended Place of Use  Subdivision  Sec. Twp. Hge. Tot. Acr. 1940 Owner  Sinel, Einwit 27 4 S. 15 E. 160 Robert Hudson  Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  Uoseph Hichards to Robert Hudson  Sinel, Einwit - Sec. 27 - Twp. 4 S., Rge. 15 E.	Address Nye, Montan
•	Land Description of Intended Place of Use.  Subdivision  Sec. Twp. Rge. Tot. Acr. 1940 Owner.  Sinei, Einwit 27, 48, 15 E. 160 Robert Hudson  Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  Voseph Richards to Robert Hudson  Sinei, Einwit - Sec. 27 - Twp. 43. Rge. 15 E.  Decree  Amt. Decreed: M. I. C. F. S.	Address Nye, Montan
	Land Description of Intended Place of Use  Subdivision  Sec. Twp. Rige. Tot. Acr. 1940 Owner  Sinel, Einwit 27 4 S. 15 E. 160 Robert Hudson  Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  Woseph Richards to Robert Hudson  Sinel, Einwit - Sec. 27 - Twp. 4 S., Rige. 15 E.  Decree  Case No. Date Amt. Decreed: M. I. C. F. S.	Address Nye, Montan
0.	Land Description of Intended Place of Use  Subdivision  Sec. Twp. Rige. Tot. Acr. 1940 Owner  Sinel, Einwit 27 4 S. 15 E. 160 Robert Hudson  Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  Woseph Richards to Robert Hudson  Sinel, Einwit - Sec. 27 - Twp. 4 S., Rige. 15 E.  Decree  Case No. Date Amt. Decreed: M. I. C. F. S.	Address Nye, Montan
0.	Land Description of Intended Place of Use  Subdivision  Sec. Twp. Hge. Tot. Acr. 1940 Owner  Subdivision  SiNEL, Elnwit  27 4 S. 15 E. 160 Robert Hudson  Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  Voseph Richards to Robert Hudson  SiNEL, Elnwit - Sec. 27 - Twp. 4 S., Hge. 15 E.  Decree  Case No. Date Amt. Decreed: M. I. C. F. S.  To Whom Decreed  Address  Maximum Capacity (C. F. S.)	Address Nye, Montan
0. 1. 2.	Land Description of Intended Place of Use.  Subdivision  Sec. Twp. Hge. Tot. Acr. 1940 Owner  Subdivision  Sec. Twp. Hge. Tot. Acr. 1940 Owner  Subdivision  Signed, Eighnid  27 4 S. 15 E. 160 Robert Hudson  Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  Goseph Richards to Robert Hudson  Signed, Eighnid  Signed, Eighnid  Decree  Case No. Date  Amt. Decreed: M. I. C. F. S.  To Whom Decreed  Name of Ditch  Maximum Capacity (C. F. S.)	Address Nye, Montan
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).	Land Description of Intended Place of Use.  Subdivision  Sec. Twp. Hge. Tot. Acr. 1940 Owner  Subdivision  Sec. Twp. Hge. Tot. Acr. 1940 Owner  Subdivision  Signed, Eighnid  27 4 S. 15 E. 160 Robert Hudson  Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.  Goseph Richards to Robert Hudson  Signed, Eighnid  Signed, Eighnid  Decree  Case No. Date  Amt. Decreed: M. I. C. F. S.  To Whom Decreed  Name of Ditch  Maximum Capacity (C. F. S.)	Address Nye, Montan

#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 675

1.	County Stillwater Book 23 Page 410 Record Misc.	
9	Name of Appropriator R. B. Hudson Address Limestone, Montana	
8.	Date Appropriated June 15, 1895 Date Filed Aug. 6, 1940	
	Amount Appropriated, Miners Inches 200 , Cubic Feet per second	
A	Name of Stream Limestone Creek Tributary Basin Basin	
Б.	Point of Diversion at a point on its south bank near the W line of Sec. 28, thence	
,,,	running to and upon said land.	
	Sec	
ŗ		
-		447. Tonica
6.	Dumose Domestic, irrigation and other purposes.	
7.	ditch 16" x 24" which carries and conducts 200" of water from	
••	Limestone Creek.	
8.	Land Description of Intended Place of Use.	dres
	Land Description of Intended Place of Use  Subdivision  Sec. Twp. Rge. Tot. Acr. 1940 Owner Ad  27 4 S. 15 E.	ee sidd ddin
	28 4 S. 13 E.	
9.	To the transfer Transfer of the control of the cont	
	Remarks (Percaining to Use, etc.)	
	And the Salar Sala	And the second s
•	Decree	
10.	Amt Decreed: M. I. C. F. S.	A CONTRACTOR OF THE CONTRACTOR
	To Whom Decreed Address	The second secon
11.	Maximum Capacity (C. F. S.)	
12.	Purpose	
13.	- The or Designed	
14.	The state of the s	
15	5. Remarks (Present Use Status, etc.)	: 



## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

& Mary Stafford

11. What is the govatest number of acres you have irrigated? 109 Date.

12. How many acres did you irrigate in 1944? (Crop and pasture)

10. Water is gained by: (Check one) Gravity.

Address Nye, Montana

~		280	,29C,31A	
		<u></u>	A CONTRACTOR OF STREET	334
Co	unty.St	LLIWA	iter	
m	t. S.	TO	15 E.	

Name of Land Owner ... Name of Operator. TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT thinks Ditchey 1. Water is delivered by: Name of Difch, Ditch 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 19-372-385 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 July 2-1919 Amount filed on Miners Inches 7. State the total number of acres irrigated under this system: 158 acres ___ 14 Section_ Township= Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B 9. Source of Water: Carthe Creech - Water Fork hum Name of stream or lake from which water is originally diverted

13. State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc. 158 This land is under what ditch? Urit fack Run

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? Lord

16. Is your water supply adequate? Yes No. Explain

17. REMARKS:

This currents can be made by rebuilding little - which may be done this year

_ Pumping_

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

DESCRIPTION AND MAP OF FAR!

1A,32A 33A

of fill

### DESCRIPTION AND MAP OF FARM

IRRIGATED LAND		NON-IRRIGATED	LAND
IRRIGATED DANS		·	
Farm boundary.			
	Ten 2	22 44 44	It is not
This map is according to our correct. That is if we show	r records. Fied w more irrigated	land than you ha	ve, X it
out; if we have not erough,	draw it in.		
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32.	-=-A	33	The second secon
3		the second of the	
			g termany eta (balika)
Í			
If the above land is irrigated from more that	n one ditch please	give the acreage unc	er each ditch in 19A-a
indicate the location of the land irrigated ir	om each on the abo	ve map.	
1. Ditch: war fork			Acres:
Ocaso On			Acres:
Ditch:			ing the state of t
formation supplied by:		Muse Mi	Med 15
ime C.C. Stafford	Address_	1090 1111	25.5 Date /
EMARKS:			7 A C C C C C C C C C C C C C C C C C C
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#### STATE OF HONTANA WATER RESOURCES SURVEY

County County	Date	
Name of Water User	Address	
1. Do you own this land? Yes No	If not give the owner's na	me below:
Owner's name CA 1 Mary 5 hoff	Sit Address Nyc	
2. Source of Water	Weter delivered by	**************************************
3. Give point of Diversion	Section Townshi	pRange
4. Water is obtained by: (Cneck ene)		
5. Who first used water on this land?	<u>59-472-385</u> Address_	
6. In what year was this land first i	rrigated? Approximat	te Acres
7. What is the greatest number of acr	es you have irrigated?	Date
8. Present Use: Year Acres Ir	rigated	
9. If this land is not irrigated now	7 M	
10. State the total number of acres th	at could be irrigated	acres.
11. What is the condition of your irri THOSE SE Law 29, SHSH, Acc 23 12. Land Description:	igation system?  P, Frac WOND, Rec 33, Tape	Range
NENE, Sec 21, WY, WYET, Frank	ENEY Jusz	
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45 15		and districtly
		**************************************
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923		
Information by	Pluce Date	

Our records show that you have an appropriation in Stillwater County, Book 8, Page 6, Record Misc., made by Willard Holt, appropriated July 2, 1919 and filed July 2, 1919 from Castle Creek for 100 miners inches.

also Our records show that you have an appropriation in Stillwater County, Book 21, Page 134, Record Misc., made by C. A. Stafford et ux, appropriated Aug. 15, 1937 and filed May 17, 1941 from Castle Creek for 100 miners inches.

also
Cur records show that you have an appropriation in Stillwater County, Book 22,
Page 68, Record Misc., made by Willard Holt, appropriated Sept. 1, 193% and filed July 2
24, 1937 from W. Fork Stillwater River for 360 miners inches. Are these
appropriations now in use?

Our records show that you have an appropriation in Stillwater County, Book 8, Page 6, Record Misc., made by Willard Holt, appropriated July 2, 1919 and filed July 2, 1919 from Castle Creek for 100 miners inches.

also

Our records show that you have an appropriation in Stillwater County, Book 24, Page 134, Record Misc., made by C. A. Stafford et ux, appropriated Aug. 15, 1937 and filed May 17, 1941 from Castle Greek for 100 miners inches.

HISO

Our records show that you have an appropriation in Stillwater County, Book 22, Page 68, Hecord Misc., made by Willard Holt, appropriated Sept. 1, 1934 and filed July 20, 1937 from W. Fork Stillwater River for 360 miners inches. Are these appropriations now in use?

1 Form Ap. 1-10M 8

#### STATE ENGINEERS OFFICE Water Resources Survey

Gode No. 59

	Notice of Appropriation
1.	County Stillwater Book 8 Page 6 Record Misc.
2.	Name of Appropriator Willard Holt Address Limestone, Montana
	Date Appropriated July 2, 1919 Date Filed July 2, 1919
	Amount Appropriated, Miners Inches 100 , Cubic Feet per second
4.	Name of Stream Castle Creek Tributary Basin Basin
5.	Point of Diversion at a point on its mer south bank, 13 rods south of center corner of
	Sec. 30 Twp. 4.5. Rge. 15.E. Bank of Stream South.
	thence running to and upon said land.
6.	Purpose Domestic, irrigation and other purposes.
7.	Description of System By means of a ditch which is 3 feet wide on bottom by 12 inches
	in size and conducts 300 inches of water.
8.	Land Description of Intended Place of Use Subdivision Sec. Twp. Rge. Tot. Acr. 1940 Owner Address
	W2SE4, NE2SE4, SW1NE4 29 4 S. 15 E. 160 C. A. & Mary Stafford, Limestone.
9.	Willard Hold to C. A. & Mary Stafford
	Wise, Neset, SWNEL, Sec. 23 29, Twp. 4 S., Rge. 15 ft.
	Decree
10.	Case No. Date Amt. Decreed: M. I. C. F. S.
11.	To Whom Decreed Address
12.	Name of Ditch Maximum Capacity (C. F. S.)
13.	Date of Priority Purpose

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Francisco (Control of Control of

filed duly 2

Stafford, Limestone,

#### STATE ENGINEERS OFFICE Water Resources Survey

Code 110. - 672

	But the But and the second	DOOR				- curso	n satur K
Jour	ty Stillwater		A 44 1195	Addross	Mye, Mont	ana	
Vam	e of Appropriator	. A. Stallor	d eo ux	. Address	19.19.19.1		
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	nt of Diversion	, promove heli til i film commendates e	espectual entre la			*****	
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***	Subdivision		Sec. Twp.	16ge. 10	T. ACI		
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	Subdivision SWNE ¹		29 4 S.	15 E.			
	Subdivision  SWNF.  emarks (Pertaining to  In paragraph V. i	Use, etc.) t says: Tha	29 4 S.	15 E.	opriator of	said wate Willa	r is rd Holt.
	Subdivision  SWNF.  emarks (Pertaining to  In paragraph V. i	Use, etc.) t says: Tha	29 4 S.	15 E.	opriator of	said wate Willa	r is rd Holt.
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	Subdivision SWNE.  emarks (Pertaining to In paragraph V. i	Use, etc.) t says: Tha	29 4 S. t the name of	15 B.	opriator of	said wate Willa	r is rd Holt.
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	Subdivision  SWNE.  emarks (Pertaining to  In paragraph V. i	Use, etc.) t says: Tha	29 4 S.  t the name of  Decree  Amt. Decree	the appreced: M. I.	opriator of	said wate Willa	rls rd Holt.
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). ( 1. ⁵ 2. ⁷	Subdivision  SWNF.  emarks (Pertaining to  In paragraph V. i  Case No	Use, etc.) t says: That te.  te.	29 4 S.  t the name of  Decree  Amt. Decre  Max  Purecreed	the appreciation to be appreciated to the approximation of the appreciation of the app	Address (C. F. S	said wate Willa C. F. S.	r is rd Holt.
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	Subdivision  SWNE.  emarks (Pertaining to  In paragraph V. i  Case No	Use, etc.) t says: That te.  ace of Use as Do	29 4 S.  t the name of  Decree  Amt. Decre  Max  Purecreed	the appreciation to be approximately the approxi	Address (C. F. S	said wate Willa C. F. S.	ris rd Holt
	Subdivision  SWNF.  emarks (Pertaining to  In paragraph V. i  Case No	Use, etc.) t says: That te  ace of Use as Do e Status, etc.)	29 4 S.  t the name of  Decree  Amt. Decre  Max  Purecreed	the appreciation the appreciation of the approximation of the approximat	Address (C. F. S	said wate Willa C. F. S.	ris rd Holt

#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 385

	County_StillwaterBook22ragess	1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1
2.	Name of Appropriator Holt, Fillard Address Linestone, Montana	
3.	Date AppropriatedSept. 1, 1934 Date FiledJuly 24, 1937	
u.	Amount Appropriated, Miners Inches	
	Amount Appropriated, affiners money and multiplease Rasin	
4.	Name of Stream Stillwater liver (W.Fork) Tributary Basin	
5.	Point of Diversion at a point on its northwest bank at center NET of Sec of	
	Sec. 32 Twp. 4.S. Rge. 15.E. Bank of Stream Horthwest.	
	thence runs over and upon said land.	
6.	Purpose Irrigation and other purposes.	
7.	Description of System By means of a ditch, 36 inches by 48 inches in size at	d conducts
	7/0 1- 1- of with	
	joJ-Indien	A CONTROL OF THE PROPERTY OF T
8.	Land Description of Intended Place of Use.	and the second s
٠.	Subdivision Sec. Tap. Rge. Tot. Acr.	de de la composiçõe de la Composiçõe de la composiçõe de la composiç
	On Secs. 32 & 29 4.5. 15 E.	-Vereinstein er der eine er der er e
9.	Remarks (Pertaining to Use, etc.)	The second secon
	morane and Make	The second secon
i	Decree	
		The second secon
10.		
11.		
12.	. Name of Ditch Meximum Capacity (C. F. S.)	A CONTRACTOR OF THE PROPERTY O
13	Purmosa	
	- Degrand	A property of the control of the con
14	. Land Description of Flace of Ose as Decreed	The second of th
15	5. Remarks (Present Use Status, etc.)	A CONTROL OF THE PROPERTY OF T



## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Cod	e No2	) D	
Cou	nty Still	water	
יוני	4 S. T	15 E.	

	viater Rese	ources survey	1	
Name of Land Owner Ge	eo, L. Torian Jr.	AddressLimestone	and the second s	and the second second second
Vame of Operator	13	Address //	and the second s	
:	$\mathbf{p_{a}}$	ert A		
TO BE I	FILED BY THOSE OBTAI	NING IRRIGATION WATE R IRRIGATION DISTRICT	R FROM	• .
		Ditch, Ditch Company or District supp		
1. Water is delivered by	Name of	Ditch, Ditch Company or District supp	lying water	a se frage la reconstruction
2. State the number of ac	eres you irrigate under this s	ystemShare	s you hold	o nomo Al
<ol> <li>If you obtain water from the Company under "F in both Part A and Pa</li> </ol>	demarks". It you obtain wate art B.	give the number of shares, acr ir from a Ditch Company and a	also have a private	system fill
	Pa	art B 5%-275		
		VATE DITCH, PUMP OR I		STEM
4. In what year was this	land first irrigated? Date	er right under a Ditch Compa		
5. Give the name of the or	riginal appropriator (first user	):	W 1	- <u></u>
		nt filed on: Miners Inches		
7. State the total number	of acres irrigated under this	system:		
8. Give the point of dive	rsion:¼¼ S	ectionTownship	Range	
	P	art C		
TO BE FILE	ED BY ALL WATER USE	RS IN ADDITION TO PART	A OR PART B	
9. Source of Water:	Name of stres	m or lake from which water is original	lly diverted	
10. Water is obtained by:	(Check one) Gravityt	Pumping	Other	<del></del>
11. What is the greatest r	number of acres you have irrig	gated? 9D Date_		
		nd pasture) 70		
	The second secon	ld be irrigated by increasing the	and the second of the second o	· · · · · · · · · · · · · · · · · · ·
		The state of the s	nt to new light set	
	This land is under what dite	· · · · · · · · · · · · · · · · · · ·		
14. How many acres of se	eped land do you have which	could be drained and put into	production?	12. n f 2 .
15. What is the condition	of your irrigation system?	11/2 8-18	्राच्या । सर्वे क्रिक्ट विकास	
16. Is your water supply	adequate? Yes No	Explain		
17. REMARKS:		the state of the s		
also Hear	L. Joo-encense Joseph	<u> </u>	C. Bushel	2.2.4

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

#### DESCRIPTION AND MAP OF FARM

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Our records show that you have an appropriation in Stillwater County, Book S. Page 13, Record Miss., made by Geo. L. Torian, appropriated July 2, 1919 and filed July 11, 1919 from Gastle Creek for 100 miners inches.

also
Our records show that you have an appropriation in Stillwater County, Book 7.
Our records show that you have an appropriation in Stillwater County, Book 7.
Page 83, Record Misc., made by Geo. L. Torian Jr., appropriated Oct. 6, 1917 and Page 83, Record Misc., made by Geo. L. Torian Jr., appropriated Oct. 6, 1917 and Filed May 31, 1918 from Picket Pin Or. and Swamp Creek for 160 miners inches.

Are these appropriations now in use?

Are these appropriations	maranana (sasaran sa	Mary 1 month of the property of the state of	
FORM SM-la	WATER RESOURCES		
County Market	Date		Asset (
Name of Water User	Aûdress		a case Assert
1. Do you own this land? YesNo			
Owner's name Goot Terring			
2. Source of Water	Water deliver	ed by	and the second s
3. Give point of Diversion			
4. Water is obtained by: (Check one)	) Gravity	Pumping	Other
5. Who first used water on this land	1? <u>52-225</u>	Aûdress	والمستوالية والمست
6. In what year was this land first	irrigated?	Approximate	Acres
7. What is the greatest number of ac	cres you have irri	gated?	Dute
6. Present Use: Year AC	res Irricated	та става — принце так — принце так на принце так на принце так на при	
9. If this land is not irrigated not	w give date of la:	t use	ينا المراجعة والمراجعة وال
10. State the total number of acres	that could be irri	gated	acres.
11. What is the condition of your i			
12. Land Description:	, Twp.	Rango	3
Remerks:	1 1		. a. 1
name and product year and a second or response or response to the product of the product of the second of the seco	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
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Billings,

March 27, 1945

Geo. L. Torian, Jr. Limestone, Montana

Dear Mr. Torian:

On March 7th, this office sent you a letter asking for certain information pertaining to your irrigated land in township 4 south, range 15 east. To date we have not heard from you. With the vast post war water development in this areasas 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 unformenting 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.

Billings,

April 10, 1945

Geo. L. Torian Jr. Limestone, Montana

Dear Mr. Torian:

On March 7th we sent you a letter asking for certain information pertaining to your irrigated land in township 4 south range 15 east. On March 27th we sent you another letter asking you to submit the information to us as soon as possible. To date we have not heard from you regarding this matter.

It is hereby declared to be a policy of the State and necessary for the welfare of the State and its citizens, that the waters of this State, and especially interstate streams arising out of the State, be investigated. The State Engineer shall, either before or after the bringing of such action (to adjudicate the waters of any stream and its tributaries in any county traversed by said stream), upon the direction of the State 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 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

#### STATE ENGINEERS OFFICE Water Resources Survey

Gode No. 58

1.	County Stillwater Book 8	age 13 Record 31 sc	
2.	Name of Appropriator Geo. L. Torian		ana
3.	Date Appropriated July 2, 1919	Date Filed July 11, 1919	
	Amount Appropriated, Miners Inches 100	Cubic Feet per second	
4.	Name of Stream Castle Creek	TributaryBas	in
	Point of Diversion at a point on its south		
	Sec. 30 Twp. 4 S. Rge. 15 E.		. 11 y
	thence running to and upon said land.		V 12
			. 2
	T. d.		. ;
6.	· · · · · · · · · · · · · · · · · · ·		****
7.	Description of System By means of a ditch w		
	size and conducts 300 inches of water.		7.5
8.	Land Description of Intended Place of Use		
	S-SWA - NESWA, SENWA 29 4 S.		
	Similar Control of the Control of th		In march on a
9.	Remarks (Pertaining to Use, etc.) Transfer of La	and Ownership.	
	George L. Torian to George L. Torian Jr. SzSWL, NESWL, SENWL, Sec. 29 - Twp. 4 S	, - Нам. 15 К.	an san an a
	Many State State Delice		
	Decr		
	Case No Date		1 4 9
	To Whom Decreed		
2.	Name of Ditch	Maximum Capacity (C. F. S.)	era kanada da da arawa da araw
3.	Date of Priority	Purpose	
4.	Land Description of Place of Use as Decreed		ار) وفيغ القيادة والمعار شنياء محمد مدام
			a de la companya del companya de la companya del companya de la companya del la companya de la c
E			A Comment of the Comm
5.	Remarks (Present Use Status, etc.)		The second of th
		ု မေ သိသည် (၁) သည် သည် သည် သည် သည် မေးကို br>မေးကို မေးကို	Allandriche de la Grégoria de Carlos
			Brain - President

#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 275

	County Stillwater Book 7 Page 83	. Record Misc.	~~~***
2.	Name of Appropriator Torian, Jr. Geo. L. Address Li		
3.	Date Appropriated Oct. 6, 1917 Date Filed May 3		
· <b>U</b> .	Amount Appropriated, Miners Inches 160 Cubic F		
	Picket Pine & Swamp Creek  Name of Stream Picket Piner and Swamper Tributary	Rasin	i i i i i i i i i i i i i i i i i i i
4.	Point of Diversion at a point on its east bank running them		12 4 4 4 1 1 2 1 1 1 1 1 1 1 1 1 1 1 1 1
5.			
	to SW corner SW of		emerenen, Karlinia Pilonia
	Sec. 29 Twp. 4 S. Rge 15 E. Bank of Stream.		and the second
	thence running to and upon said land.	м жана калан жана тамия Балиния на насеред та се буда 67%, у 2 го	TO A COMMISSION OF THE STATE OF
		. A RAW B B B B B B B B B B B B B B B B B B B	**************************************
6.	Purpose Domestic, irrigation and other purposes.	والمراجع	enne Characana (1972) Control of the Characana (1972)
7.	By means of a ditch which is 3h inch		
	Description of Cystom		
			pr 100 g 170
8.	The state of the s		
0,	Subdivision Sec. Twp. Rge. Tot. Ac	r. 1940 Owner	Address
	SECNWL, E-SWL, SWLSWL 29 4 S. 15 E. 160	George L. Torian,	Jr. one, Monta
	**	erentria a pria de dese a mende en erentria en erentria de de terro en erentria (de la la la de de la la la la	na na da na angana katalang at katalan Panggarang at katalang at
		e i i i e i i ja i i ja brak a arabi kakanaan kaka a a a a a a a a a a a a a	and warrant a beauty of the live
			1.00
9	-Remarks (Pertaining to Use, etc.) Transfer of Land Ownership.	. 3 L S., Rge. 15 E.	
9,-	George L. Torian, Jr SENWL, SWSWL, ELSWL, Sec. 29 - Twp	. 3 4 S., Rge. 15 E.	
9	George L. Torian, Jr SENWL, SWSWL, ELSWL, Sec. 29 - Twp	. 3 4 S., Rge. 15 E.	
9	George L. Torian, Jr SENWL, SWSWL, ELSWL, Sec. 29 - Twp	. 3 4 S., Rge. 15 E.	
	George L. Torian, Jr SENWL, SWSWL, ELSWL, Sec. 29 - Twp  Decree	. 3 4 S., Rge. 15 E.	***************************************
10.	George L. Torian, Jr SENWA, SWSWA, ELSWA, Sec. 29 - Twp  Decree  Case No. Date Amt. Decreed: M. I.	. 3 4 S., Rge, 15 E. C. F. S.	
10.	Case No. Date Amt. Decreed: M. I.  To Whom Decreed Add	. 3 4 S., Rge, 15 E.  C. F. S.	
10.	Case No. Date Amt. Decreed: M. I.  To Whom Decreed Add  Name of Ditch Maximum Capacity	. 3 4 S., Rge, 15 E.  C, F. S.  (C. F. S.)	
10. 11.	Case No. Date Amt. Decreed: M. I.  To Whom Decreed Add  Name of Ditch Maximum Capacity  Date of Priority Purpose	C. F. S. (C. F. S.)	
10. 11. 12.	Case No. Date Amt. Decreed: M. I.  To Whom Decreed Add  Name of Ditch Maximum Capacity  Date of Priority Purpose  Land Description of Place of Use as Decreed.	C, F. S.	
10. 11. 12.	Case No. Date Amt. Decreed: M. I.  To Whom Decreed Add  Name of Ditch Maximum Capacity  Date of Priority Purpose  Land Description of Place of Use as Decreed.	C. F. S. (C. F. S.)	
10. 11. 12.	Decree  Case No. Date Amt. Decreed: M. I.  To Whom Decreed Add  Name of Ditch Maximum Capacity  Date of Priority Purpose  Land Description of Place of Use as Decreed.	. 3 4 S., Rge. 15 E.  C. F. S.  (C. F. S.)	
10. 11. 12.	Case No. Date Amt. Decreed: M. I.  To Whom Decreed Add  Name of Ditch Maximum Capacity  Date of Priority Purpose  Land Description of Place of Use as Decreed.	. 3 4 S., Rge. 15 E.  C. F. S.  (C. F. S.)	
10. 11. 12. 13.	Decree  Case No. Date Amt. Decreed: M. I.  To Whom Decreed Add  Name of Ditch Maximum Capacity  Date of Priority Purpose  Land Description of Place of Use as Decreed	. 3 4 S., Rge, 15 E.  C. F. S.  (C. F. S.)	
10. 11. 12.	Case No. Date Amt. Decreed: M. I.  To Whom Decreed Add  Name of Ditch Maximum Capacity  Date of Priority Purpose  Land Description of Place of Use as Decreed  Remarks (Present Use Status, etc.)	C, F. S.  C. F. S.	
10. 11. 12. 13.	Decree  Case No. Date Amt. Decreed: M. I.  To Whom Decreed Add  Name of Ditch Maximum Capacity  Date of Priority Purpose  Land Description of Place of Use as Decreed	. 3 4 S., Rge. 15 E.  C. F. S.  (C. F. S.)	

333 -- Form WR-1=1M-11-41



Address

Jr. ne, Montana

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

Coc	e No.	28	B, 2	A 70
Cor	inty	Stall	lwat	er -
er.	45	. 15	15	ů.

	Water Reso	ources Survey	T. 4 S.	R. 15 å.
Name of Land Owner Harry		•		*
Name of OperatorHerber				i e
	Pa	rt A	· · · · · · · · · · · · · · · · · · ·	
TO BE FILED	BY THOSE OBTAI	NING IRRIGATION WA	ATER FROM	
A D	OITCH COMPANY O	R TRRIGATION DISTR	i <b>ct</b>	: 1, , <b>:</b>
1. Water is delivered by:	Name of I	Ditch, Ditch Company or District	sopplying water	talisa yang sa
2. State the number of acres yes	u irrigate under this sy	vstemS	hares you hold	erengan pagangan pengangan pagangan pengangan pengangan pengangan pengangan pengangan pengangan pengangan peng Pengangan pengangan
3. If you obtain water from mor the Company under "Remarks in both Part A and Part B.	e than one Company, s. If you obtain water	give the number of shares, r from a Ditch Company a	, acres brigated and nd also have a priva	the name of te system fill
	Pa	urt B 👙 a 📉		
TO BE FILED BY THOSE or those w	WHO HAVE A PRI who have a private wate	VATE DITCH, PUMP Cer right under a Ditch Co.	R IRRIGATION S	SYSTEM
4. In what year was this land fi	rst irrigated? Date	1914		
5. Give the name of the original a	appropriator (first user)	: Harry Wright	<u>*                                    </u>	· · · · · · · · · · · · · · · · · · ·
6. Give the date appropriated	1414 Amoun	it filed on: Miners Inches.	/60_C.F.S	
7. State the total number of acre	s irrigated under this s	ystem: 90	and the state of t	
8. Give the point of diversion:		ection Township	Range	i
		art C	•	
TO BE FILED BY		S IN ADDITION TO PA	RT A OR PART I	3
9. Source of Water:Col	the Cruh			پچن ريندين داندن داد.
10. Water is obtained by: (Check	Name of stream	n or lake from which water is orig	sinally diverted Other	
11. What is the greatest number of				
12. How many acres did you irrig				2.75%
		and the second s	the state of the s	444 a) 47
13. State the total number of add				
etc. <b>None</b> This lar			Çu. J.	and the second of the second of
14. How many acres of seeped lar				73 323
15. What is the condition of your		Fair	The second secon	
16. Is your water supply adequat	te? Yes & No.	Explain		
17. REMARKS:			5.	restante de la companya de la compa
	and the state of t		· · · · · · · · · · · · · · · · · · ·	
				And the second s
1.22	C	VER		

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

#### DESCRIPTION AND MAP OF FARM

18 Legal Description of this Farm BMLZ, Sec. 29 - Juna2, Basa, Sec. 28 - Two. 4 S., Rge. 15 E.

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I	arm boundary.	Ī		ļ		*	
correc	ap is according to That is if we have not	I we show	more irri	rated land	ange it if i than you	it is not have, X it	
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ie above land	l is irrigated fron tion of the land i	more than	one ditch pl	ease give th	ie acreage un	ider each ditch	in 197
tch:	non of the land i	rigated from	cach on the	ž	er i karantari kal		
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Jany W	right is the	wind live	Add	ress	realism, /	now. Date_	3/21
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Our records show that you have an appropriation in Stillwater County, Book 1, Page 258, Record Misc., made by Harry W. Wright, appropriated June 19, 1914 and filed June 19, 1914 from Castle Creek for 160 miners inches. Is this appropriation now in Use?

Rge. 15 E. FORM SM-la ____Date_ County 5. Present Use: Year Acres Irrigated What is the condition of your irrigation system? 12. Land Description:_ Remarks: in 19A and 3/28/45)

STATE OF HONTANA WATER RESOURCES SURVEY Name of Water User Hobert Lussel Address Line Stone 1. Do you own this land? Yes No If not give the owner's name below: Owner's name Harry Winglit Address Cours Burn Care. Source of Water Water delivered by Give point of Diversion 4 Section Township Range Water is obtained by: (Cneck one) Gravity Pumping Other Who first used water on this land? 60 Address In what year was this land first irrigated? Approximate Acres What is the greatest number of acres you have irrigated? Date If this land is not irrigated now give date of last use 10. State the total number of acres that could be irrigated _____acres.

Cur records show that you have an appropriation in Stillwater County, Book 1, Page 258, Record Misc., made by Harry W. Wright, appropriated June 19, 1914 and filed June 19, 1914 from Castle Creek for 160 miners inches. Is this appropriation now in use?

1 Form Ap. 1-10M 8-

#### STATE ENGINEERS OFFICE Water Resources Survey

Code No. 60

With the second	
County Stillwater Book 1 Page 258 Record Misc.	
Harry W. Wright Address Limestone, Monta	118.
June 19, 1914 Date Filed June 19, 1914	The first term of the control of the
Amount Appropriated, Miners Inches 160 Cubic Feet per second	
Amount Appropriated, Miners Inches  Name of Stream Castle Creek Tributary of Limestone Basi	n
Name of Stream Castle Order Thousand Th	nd three hundred
Point of Diversion, at a point upon 118 South Baseline of	
yards east of the northwest corner of SEL of NWL of	A CONTROL OF THE CONT
Sec. 29 Twp. 4 S. Ege. 15 E. Bank of Stream South bank.	
, 12 (C. C. C	The second of th
, , , , , , , , , , , , , , , , , , ,	en e
Democtic and irrigating and other purposes.	The second secon
. Purpose Domestic and Arrange William Purpose Description of System Ditch, two feet wide by one and one half deep in siz	e and carries
. Description of System Ditch, two reet wide by save	
160 inches of water.	
••••	
Land Description of Intended Place of Use	The state of the s
	Address
Subdivision Sec. Twp. Age. 100. Action Write Company Markett 28 4 S. 15 E. 80 Harry W. Write	Address ht Brownsboro,
Subdivision     Sec. Twp. Age. 100. Ac.       SWANWA, NWASWA     28 4 S. 15 E. 80 Harry W. Wright       ENEA     29 3 4 S. 15 E. 80	Address ht Brownsboro,
Subdivision       Sec. Twp. Age: 100 Age: 10	Address tht Brownsboro, Örego
Subdivision         Sec. Twp. Age. 100. Act.           SWLNW., NWLSWL         28 4 S. 15 E. 80 Harry W. Wrig           ENEW         29 3 4 S. 15 E. 80	Address ht Brownstoro, Grego
Subdivision  Sec. Twp. age: 100 Ag. 28 Ag. 15 E. 80 Harry W. Wright 29 JAS. 15 E. 80  Remarks (Pertaining to Use, etc.)  That I (Harry W. Wright) took water 10th of July 1910 by means of ditarts of Lami (whereship.	Address ght Brownstoro, Örego
Subdivision  Sec. Twp. Age. 150. Ag. 27  SW4NW., NW2SW. 28 4 S. 15 E. 80 Harry W. Wright 29 3 4 S. 15 E. 80  Remarks (Pertaining to Use, etc.)  That I (Harry W. Wright) took water 10th of July 1910 by means of ditarnsfers of Lam Ownership.  (NWSWF. SWNWE - Sec. 28 - Twp. 4 S., Rge. 15 E.	Address tht Brownstoro, Orego
Subdivision  Sec. Twp. Age. 100 Ag. 27  SWLNN, NWLSWL, 28 4 S. 15 E. 80 Harry W. Wright 29 5 4 S. 15 E. 80  Remarks (Pertaining to Use, etc.)  That I (Harry W. Wright) took water 10th of July 1910 by means of ditarnsfers of Lam Ownership.  NWSWL, SWNWL - Sec. 28 - Twp. 4 S., Rge. 15 E.	Address tht Brownstoro, Orego
Subdivision  Sec. Twp. Age. 100 Ag. 22 Ag. 15 E. 80 Harry W. Wright 29 & 4 S. 15 E. 80  Remarks (Pertaining to Use, etc.)  That I (Harry W. Wright) took water 10th of July 1910 by means of dita Transfers of Land Ownership.  NWSW4, SWNW4 - Sec. 28 - Twp. 4 S., Age. 15 E.  ENNEY, Sec. 29 - Twp. 4 S., Age. 15 E.  Decree	Address tht Brownstoro, Orego
Subdivision  Sec. Twp. Age. 100 Ac. 12 Ac. 12 Ac. 12 Ac. 15 E. 80  SWANN, NWASWA, 28 4 S. 15 E. 80  Remarks (Pertaining to Use, etc.)  That I (Harry W. Wright) took water 10th of July 1910 by means of ditarnsfers of Lam Ownership.  [NWSWA, SWNWA - Sec. 28 - Twp. 4 S., Age. 15 E.  [SNEA, Sec. 29 - Twp. 4 S., Age. 15 E.  [SNEA, Sec. 29 - Twp. 4 S., Age. 15 E.  [Case No. Date Amt. Decreed: M. I. C. F. S.	Address The Brownstoro, Örego
Subdivision  SWANN, NWESWA 28 4 S. 15 E. 80 Harry W. Wright  ENERGY 29 5 4 S. 15 E. 80  9. Remarks (Pertaining to Use, etc.)  That I (Harry W. Wright) took water 10th of July 1910 by means of ditarnsfers of Lam Ownership.  NWSWA, SWNWA - Sec. 28 - Twp. 4 S., Rge. 15 E.  ENERGY SWNWA - Sec. 29 - Twp. 4 S., Rge. 15 E.  Decree  O. Case No. Date Amt. Decreed: M. I. C. F. S.	Address th Brownstoro, Örego
Subdivision  SWANNIA, NWASWA  28 4 S. 15 E. 80 Harry W. Wright  ENERGY Remarks (Pertaining to Use, etc.)  That I (Harry W. Wright) took water 10th of July 1910 by means of dita  Transfers of Lami Ownership.  NNSWA, SWNWA - Sec. 28 - Twp. 4 S., Rge. 15 E.  ENERGY Remarks (Pertaining to Use, etc.)  NNSWA, SWNWA - Sec. 28 - Twp. 4 S., Rge. 15 E.  Decree  O. Case No. Date Amt. Decreed: M. I. C. F. S.  Name of Ditch Maximum Capacity (C. F. S.)	Address th Brownstoro, Orego
SWANNIA	Address th Brownstoro, Grego