Ownership of Irrigated Lands

			
Parcel Number	Name of Owner	Owner's Address	Tota Acre
W.R.E.	Lauren 20, a. (64)	Hayard Com	
126	Thousan Edwin Chillia Ca	ERT. Talle (TIHA)	
8.13	Miller Michaelas A	Harley Tan	
9A=1	5A-17A-18B-19A-29A-30C-81A		
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48	Fraille Paris	Jana Barra	
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340	mi Bountel I Hama Bugger	Burrelland Wash	
10/3		Committee Constitution	
/A	71 P. Par To Van Lilling 180		
2 B	Patternen 11 2. 4180 - Driend 30	Line Milliand Star	
186	Retriery Of Land 10 stack	Hardrioten	. A. A. A. C.
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10 C	Reberton C. H. H. at 1/3	1621 Ten	
	Mailand Frank 4. Has		
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		\$	
1	2		

Range 16 East Township 8 North.

Code No.

Owner

Operator

30A, 3la

Charles Baauchot

Same

29A,28A,33A

Roy Blaquiere

Same

30B,30D,31B

Geo. N. Britzius

Same

27A,28B,29B,32A, 33B,6A,7A,8A,5A

L. J. Dahl

Same

E. J. Tierney

32A,33A,34A,4B, 25A,30E,29C,32B

M. C. Singleton

Same

4A,330

Township 8 North, Range 16 East

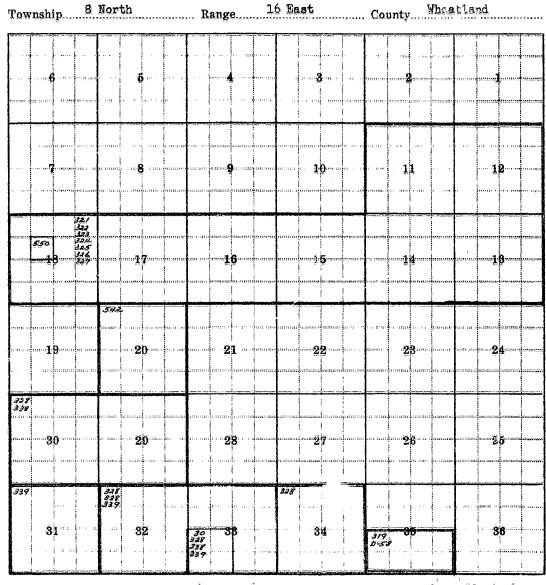
No.	Name of Appropriator	Name of Stream	Date App.	Date Filed	M.I.
30	Singleton, Millard	American Fork	7-7-17	12-7-17	100
319	Berry, Ralph	Musselsky in River	10-1-84	6-16-92	1000
321	Black, T. T.	Musselshell Kiver	9-18-08	9-30-08	12,000
322	Black, T. T.	Musselshell River	9-13-08	9-30-08	13,000
323	Black, T. T.	Musselshell River	5-11-09	5-24-09	12,000
324	Black, T. T.	Musselshell River	5-12-09	5-24-09	13,000
325	Black, T. T.	Musselshell River	5-12-09	5-24-09	12,000
326	Black, T. T.	Musselshell River	1-8-10	1-13-10	13,000
327	Black, T. T.	Mussalahell River	1-8-10	1-13-10	12,000
328 🛩	Bower, Frederick	Musselshell River	11-1-97	2 -% -98	800
38	Ford, Ellen	Musselshell River	4-1-90	3 - 5 -9 2	2000
9 "	Ford, William	Musselshell River	4-1-90	3-3-92	2000
8	Deyo, James D.	Unnamed Spring	11-15-97	2-2-98	50
•	Hemingway, Vernon	Unnamed Spring	8-5-08	8-11-08	160
8	Winnecook Land & L. Co. (Relph Berry Approp.)	Musselshell River	10-1-84		1000

FORM O'I - GAZLITZ 1884:ZM-1:47

STATE OF MONTANA

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



OTE:	App	rop	riat	ion	nun	ber:	s 36	3 e	ind	364	inc	lud	e s	11	of	Sec	tio	ns	1 t	o 3	Ō,	inc	i.,
	34	to	36,	incl	•	Appi	ropr	iat	tion	nu	mber	s 3	65	to	369	în	clu	de	all	of	Se	ecti	ons
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Form WR-A Reporter 1/382 1M 2-49

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State Engineer's Office

WATER RESOURCES SURVEY

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	Code No	ana, ala	
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gal Desc	al 사망.	Gec. Y	in in in 5	ec. 31 in	% <u>=</u> 16			*****************
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. Our ro	ecords show that the follow	ing water i	rights were filed	on the above	described land:			
Code	Name of Approprie	ator	Stream		Description	Date App.	Date Filed	Miner's Inches Filed On
<u> 328</u>	Fredrink 1. Howa	<u>.</u>	Mussclsholl	sen. in 8-15	30,30,37,34	11=1=97	2-2-98	800
338	Ellan Ford	1	Munnateboll	Jen. 20 in 5-15	, 30 ,33,	4-1 - 90	3-5-92	2000
339	William Pord]	husselsholl	Sog. 31.	, 72, 73-6-16	4-1-70	3-3-9"	2000
363	Musselshell Davelerment Co.		dorth Fork Musselsheil	50c. 1	io 37, 34 to	3=1.2-1.3	3-20-2.3	12,000
∃ú£	11 (1		South Pork	11	și	3=1:2=13	3-20-13	13,000
	The second secon							
rred and	any of the above filings or	**************************************	**************************************	######################################	900 90 FF	150 A MAR BER DE COMMANDA E DOS ESTAT		
erred and		ts that the	**************************************	######################################	not shown in the	150 A MAR BER DE COMMANDA E DOS ESTAT		Miner's
erred and	from what original filing.	ts that the	State Engineer's	Office hove r	not shown in the	obove list:	******************************	Miner's
arred and	from what original filing.	ts that the	State Engineer's	Office hove r	not shown in the	obove list:	******************************	Miner's
rred and	from what original filing.	ts that the	State Engineer's	Office hove r	not shown in the	obove list:	******************************	Miner's
I hav	from what original filing.	ts that the	State Engineer's	Coffice have r	not shown in the	obove list:	******************************	Miner's
. I hav	from what original filing. The the following water right	ts that the	State Engineer's	Land Des	not shown in the	obove list; Date App.	******************************	Miner's Inches Filed On
. I hav	I from what original filing. The the following water right The of Appropriator Idinion, I have an irrigation	ts that the	State Engineer's	Land Des	not shown in the cription	obove list; Date App.	Date Filed	Miner's Inches Filed On
. I hav	I from what original filing. The the following water right The of Appropriator Idinion, I have an irrigation	ts that the	State Engineer's	Land Des	not shown in the cription	obove list; Date App.	Date Filed	Miner's Inches Filed On
Nor	I from what original filing. The the following water right The of Appropriator Idinion, I have an irrigation	s that the	State Engineer's eum on which no rec Date of First	Land Des	oot shown in the cription as ever made. Strea	obove list: Date App.	Date Filed Place of	Miner's Inches Filed On
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Nan	I from what original filling. The the following water right The of Appropriator Idition, I have an irrigation Nome of First User The buy supplemental water	s that the	State Engineer's eam on which no rec Date of First	Land Des	oot shown in the cription as ever made. Streat	obove list; Date App:	Place of Pla	Miner's Inches Filed On
Nor Nor Do you	I from what original filling. The the following water right The of Appropriator Idition, I have an irrigation Name of First User The buy supplemental water any other information that	s that the	State Engineer's eum On which no rec Date of First	Land Des	os ever mode. Streated and how many in	obove list: Date App. Ches, C.F.S., Acres	Place of	Miner's Inches Filed On
Nor Nor Do you	I from what original filling. The the following water right The of Appropriator Idition, I have an irrigation Nome of First User The buy supplemental water	s that the	State Engineer's eum on which no rec Date of First No. If yes should be included.	Land Des	oot shown in the cription as ever made. Streat and how many in the cription of your vertical control of your vertical	obove list; Date App. m ches, C.F.S., Acre	Place of	Miner's Inches Filed Or Use

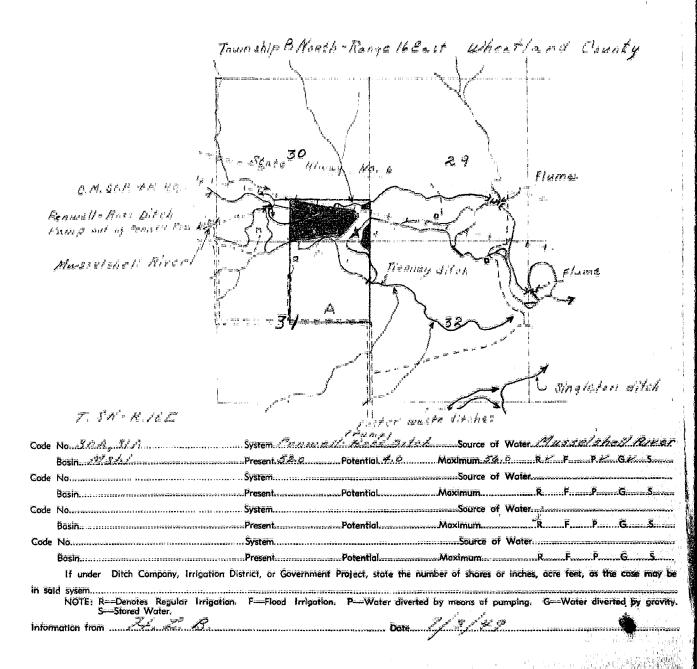
•	Form WR-B Reporter 17362	1M-2-49	
Twp.	Roe. 1	БR -	

state of montana State Engineer's Office

WATER RESOURCES SURVEY

County Wheatland
Code No. 3MA, 31A

- magnitude and magnitude and		MUTEU UPPOCHODO BOULET	
TwpRge		FARM MAP	Marie Company
Name of Land Owner	Carles Bannelet	Address Hearl	owton. Montana
	පිරිසිය ප්රත්රේ වීරුල දීව කෝ		enanakan nebara and rekku bib sekadu sekadu di kedenan andara andara sekada da sekada da sekada da sekada da s Beresa sekada sekada di kerada da sekada sekada sekada sekada sekada sekada sekada sekada da sekada da sekada
Legal Description		Allin and the state of the stat	
	Irrigated Land	100-50	otential Land Under Existing Facilities



(25)

			FRRE	F-1 : SALLITE 144	\$:\$#-1:47		
Farm Checked	STATE OF MONTAN	A	Code I	10.30A	_ 3	IA	
By Dave STATI	E ENGINEER'S	OFFICE	Count	whee	tla	nd_	
	WATER RESOURCES SU		T. 81	<u>C R 16</u>	<u>E</u> !	جے۔ جے	1-1
Date 8-4-48	The state of the s		Photo	No. <i>IA</i> - 2	7	···	
Legal Land Owner Baauchot, Cha	urles (Ind and	Ad (Lease)	dress_	Carlant	a.r		
Operator -							
Water is delivered by:	The second secon	- balden over (1920m) Origing alleren (2, 2, 2, 4,			-		
Federal Project			Pres.		_Pot,_		-
Ditch Company Mutual	Penwell-Russ	ditch	Pres	60	_Pot		
Irrigation District							
Private System							J
				60			
FloodPump				The state of the s			
Size and Capacity, Pump, etc.						*	
VAL 94 6						hadran dinasa.	#*************************************
Original Appropriator, Company							
Original Appropriator, Private				No. <u>J.27 </u>	364	ار ا	<u> </u>
Is the system an extension of another system?	Yes	No	seem 💎 💌		:		:
Is all land irrigated from one system?	Yes	No	report Tolke Marie				
(If No, show break down on map)							
Source of Water Musselshel	LRIVER	_ ==					
	Market As a second seco		TT	1	7	 -1	
Acres Irrigated 19 48 60	against and a second control of the second at the second a		ļ	Aug. (************************************		***************************************	
Potential Acres	<u> </u>				<i>a</i>	ا م	
Explain Filmer Side Recent W	and have to promp				J (7	
Condition of System J.T. E.	De San were and the second of the state of the second of t	21. (12.14.1) (1 _{0.14} .200) (2.14.141) (1 _{0.14} .				A	
Adequate Supply			┢┈┢				-
Explain Since Res. Built	and the second s	.compression	ļļ.				Δ
Topography A Villary		:			5		7
Information From Beauchat					J	1	

Remarks ___ ==

MANAGE ACTION OF A CO.

Jume 23, 1949

Mr. Charles Basuchot Harlowton, Montana

Dear Mr. Damuchott

In 1939 the State Logislature passed a law authorizing the State Engineer to investigate and compile a complete record of all water rights and water use in the State. In completees with this law the State Engineer is now working in Wheatland County compiling these data.

In the Sist Section 30, Twp. SN., Rge. 16E. our records show that you have irrigated land for which you direct water from the Penweil-Rees Ditch by gravity and by pump. For this land we would like to know that right you have in the said ditch or what part of the original filing you claim.

It is necessary that we have this information so that we may have a complete record of your water rights covering this land.

Remember, this is your water and your water rights that we are brying to help you with.

Very truly yours.

Gerald J. Oravets Assistant State Engineer

GJO/a

Light To Take

1.	County theatland (tieugh) Book 4-7 Page 134 Record Record
2,	Name of Appropriator Fradrick I. Sower Address Dia, Mantana
3,	Date Appropriated Nov. 1, 1897 Date Filed Fob. 2, 1898
	Amount Appropriated, Miners Inches 200 Cubic Feet per second
4.	Name of Stream (Banglahall River Tributary Basin Mo. R.
5.	
	Sustions 29, 20, 22, 37 & 34, Tup. SH, Kra. 16E.
	Sec Twp. Rge. Bank of Stream Left.

	THE RESIDENCE OF THE PARTY OF T
6.	PurposeIrrigation and stock murgasea
7.	Description of System Andreans of a dam and ditch which said is 48 inches by 24 inches in
<i>"</i> -	size and carriag or conducts 300 inches of water from said stream.

8.	
	Sos. 29-84-16B OVER
	30-3 -16
	32-3 16.
	33-4 -16 " 32-3 -16 "
9.	Remarks (Pertaining to Use, etc.)
	:
	Decree
10.	Case No
11.	To Whom Decreed
12.	Name of Ditch
	Date of Priority Purpose
14.	Land Description of Place of Use as Decreed
4 34	
15.	Remarks (Present Use Status, etc.)

County Uncalland (Feach) Book A-7 Page 100 Record IB 3.1.
Name of Appropriator Ellen Ford Address White Sulphur Springs
Date Appropriated APTIL 1, 1890 Date Filed March 5, 1892
Amount Appropriated, Miners Inches2000, Cubic Feet per second
Name of Stream Musselshell R. Tributary. Basin Mo R.
Point of Diversion Piverta water at a point near SE!
B00011112000011111111111111111111111111
Sec. 25 Twp. 8 Rge. 15 Bank of Stream North

Purpose Irrigation
Description of System Ditch 36x60! in size
Land Description of Intended Place of Use
Sec. 30-8-16 OVER
Remarks (Pertaining to Use, etc.)
Decree
Case No
To Whom Decreed
Name of Ditch
Date of Priority Purpose
Land Description of Place of Use as Decreed
2
Remarks (Present Use Status, etc.)

<u>l.</u>	County Uheatland (Neagh) Book A-7 Page 28 Record WR 5.5
2.	Name of Appropriator
ļ.	Date Appropriated April 1, 1890 Date Filed Mar. 3, 1892
	Amount Appropriated, Miners Inches
	Name of Stream Musselshell R. Tributary Basin Mo.R.
•	Point of Diversion Diverts water from stream at point in
	Sec. 26 Twp. 3 Rge. 15 Bank of Stream South
.	PurposeIrrigating
•	Description of SystemDitch_36_by_60!_sise
•	Land Description of Intended Place of Use Sec. 25-8-15 - 640 A E. H. Dole, Marlouton & State 5.09 A. Sec. 31,32,33-8-16 (OVER) Remarks (Pertaining to Use, etc.)
	Decree
	Case No
	Name of Ditch Maximum Capacity (C. F. S.)
	Date of Priority Purpose
î.	
z	Towards Officers 17- Obstace stall
5.	Remarks (Present Use Status, etc.)

A CHEPTON AND

STATE ENGINEERS OFFICE Water Resources Survey

1.	County Wheatland (12C) Book A-7 Page 268 Record WR						
2.	Name of Appropriator Masselshell Development Co. Address Not given						
3.	Data Appropriated. 12, 1913 Date Filed. 22, 1913						
	Amount Appropriated, Miners Inches. 12,000 , Cubic Feet per second						
4.	Name of Stream North Pk. Massalshell Tributary Basin						
5.	Point of Diversion Water diverted by camal to sarry quantity of water to be						
	conveyed to						
	Sec. 34 Twp. 9 Rge 11 Bank of Stream						

6.	Purpose Irrigation, domestic, etc.						
7.	Description of System						
	REPARATED AND AND AND AND AND AND AND AND AND AN						
8 .	Land Description of Intended Place of Use Secs. 1-6 -2-12 - These camera found on app. aids						
	9,10,12,8-12						
	1-24-5-12 Other side						
	36-9-13 - 640 A State of Posters						
9.	Remarks (Pertaining to Use, etc.)						
	W. WEIGHT CO.						
	Decree						
Ö.	Case No						
IJ.	To Whom Decreed						
12.	Name of Ditch						
ĹŜ.	Date of Priority Purpose						
14.	Land Description of Place of Use as Decreed.						
	TO STATE OF THE PROPERTY OF TH						
15.	Remarks (Present Use Status, etc.)						

a 100 数 體別的關係。 超級的原 150 利用 2015年 2015年 2015 克斯達

	A.L. J.				
1.	County Martland (LAC) Book A-7 Page 269 Record 12				
2.	Name of Appropriator. Massalshell Development Co. Address. Not Shown				
3.	Date Appropriated				
	Amount Appropriated, Miners Inches				
4,	Name of Stream So. Fk. Spasselshell Tributary Basin				
5.	Point of Diversion Diverted by Canal				
	Sec. 17 Twp. 8 Rge. 11 Bank of Stream.				
	TO: IDIGORAGE DESTROY DE ARABAMANTA PARAMANTA				
6.	PurposeIrrigation, domestic, etc.				
7.	Description of System				

8.	Land Description of Intended Place of Use				
	9-10.11-8-11 Sensher Co.				
	2-10,11-2-11 Mengher Co. 1-5,9,10 -3-12 (Other side) 13-2-12 - 640 A Bair Resuch Co., Martingdale, Nont.				
	13-3-12 - CO L Ball Regen to, Partinguals, Cont.				
9.	Remarks (Pertaining to Use, etc.)				
	See 1364 in Approximation Book for Ownership.				
	Decree				
0.	Case No Date				
1.	To Whom Decreed				
2.	Name of Ditch				
3.	Date of Priority				
4.	Land Description of Place of Use as Decreed				

5.	Remarks (Present Use Status, etc.)				
.Ui	Remarks (Fresent Use Status, etc.)				
	121				

Form WR-A Reporter 17382 1M 2-49

Letter be be light to the second to the seco

STATE OF MONTANA

Code No. State Engineer's Office

heat land

27A,78A,33A

County___

WATER RESOURCES SURVEY WATER RIGHT DATA

gai Descr	iption	20 except	1795 SFS . Sj	SH Soc. 28 and El	Ane. # in A	-1.6	
Our rec	cords show that the	following wats	r rights were filed o	on the above described land		на по верхина и поставления в поставления в поставления в поставления в поставления в поставления в поставлени	· ************************************
Code	Name of Ap	propriator	Stream	Land Description	Date App .	Date Filed	Miner's Inches Filed On
3 28	Prodrick I.	Bower	 	Sec. 27,30,33,33, in 9-16 Sec. 29,30,32,33	34 11-1-97	2-2-98	800
33R	Ellen Ford		Musselshell	l in 5-10	4-1-70	3-5-92	2000
339	Willian For		Musanlahell	Sec. 31,32,33 in	4-1-90	3-3-92	2000
363	Museelshell ment Co.	Develop-	North Fork Musarlahell	Sec. 1 to 30,3% to 36 in 8-16	0 3 <u>-12-1</u> 3	3-20-13	12,000
364	U	11	South Fork	Same an 363	3-12-13	3-20-13	13,000
		r rights that th	ne State Engineer's itream	Office have not shown in t	he above list: Date App.	Date Filed	Miner's Inches Filed On
In add	lition, I have an ir	rigation system	on which no reco	rded filing was ever made.			
Name of First User			Date of First	Use St	ream	Place of Use	
		'S o A	£1	from whom and how sany	• **** *******************************		
	ny other information	i that you thin	k should be include	d for the protection of you	ir water right	:	

Form WR-B Reporter 17362 IM-2-H	State Engineer's Office	County heartand Code No. 374, 384, 384
Twp. Rge Rge	WATER RESOURCES SURVEY FARM MAP	Please and a reference from a characteristic control of the company of the compan
Name of Land Owner 37 Blaguisers		
1 rrigated Land		and Under Existing Facilities
	Twp.8N-Rge.16E W	heatland County
State Hwy. No. 6		The statement of the st
C.M.St.R. R. R. R.	29 miles 1 mil	28 the numb determined as cor
Penwell & Ross Ditch (Mutual) Musselshell River		A
Pump out of Ronwell-Ross Ditch	Rook Daming Wood Headquies	
	Tierney bitch	
		CONTRACTOR OF THE SECOND SECON
	Foster Wuste ditches	Singleton ditches
	IRRIGATED LAN	YD
Bosin		urce of Water
in model means	on District, or Government Project, state the number of state of the control of t	
S—Stored Water.	Date Zandijani	de de la composition della com

Mineer's Office RESOURCES SURVEY FARM MAP

LURIANA	4 . 10 1.0,	County Wheatland
er's Office		Code No. 29A, 28A, 33A
CES SURVEY		
MAP		
ddress Harlow	ton, Mont	ANA
ddress	***************	
. The and Ed Sec.	33 in 8-	16
	ann teanar teiministaan siin ee	***************************************

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8 0					ı
- 12					ı
				٠.	,

Potential Land Under Existing Facilities

	气 : 南西斯 : W. 西斯基	
		System Sungle Landitch Source of Woter Amangan Fack
		Present 29.0 Potential Q Maximum 21.0 REF. P. G.E.S.
		System Pensical Rasis Ditale Source of Woter Musicale Line II River
	Basin Masal	Present 1220 Potential 9 Maximum 1220 RLF P GLS
Code	No	System
	Basin	Present Patential Maximum R F P G S
Code	No	System
	Basin	Present Potential Jyloximum R F P. G S
	If under Ditch Company, Irrigation Dist	trict, or Government Project, state the number of shares or Inches, acre feet, as the case may be
n sal	d sysem.	
	S	FFlood Irrigation. PWater diverted by means of pumping: GWater diverted by gravity.
nfor	nation from	Date 9/3/49

FORM FTE - SAZETTE 1648-2M-1-45 Farm Checked Code No 28A = 29A STATE OF MONTANA County Wheatland T. 8 N R 16 E Sec. 29-28 WATER RESOURCES SURVEY Photo No. 84 - 97 Legal Land Owner Blaguiere, Ray Address Harlowton Water is delivered by: Federal Project____ Ditch Company Ponwell Mutual Private System_____ Pump Reservoir Gravity Size and Capacity, Pump, etc.____ Original Appropriator, Company Penwell
of appropriation under Remarks)

App. No. 328-338-363-364 Original Appropriator, Private May 6 2 (Show days Yes. No _____ Is the system an extension of another system? Yes No Is all land irrigated from one system? (If No. show break down on map) Source of Water Mysself Biver Acres Irrigated 19 Potential Acres Seeped Explain. Condition of System Explain Since Res. Was put in Flerrey (Euner) Shown as Topography____ Information From Blaquiere, Ray

Remarks...

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FORM F-1 - GAZETTE 1009-8M 1741 Farm Checked Code No. 33A STATE OF MONTANA County_Wheetland **ENGINEER'S** T. 8N R /6 E Sec. 33 WATER RESOURCES SURVEY Photo No. 8A = 97 Date Aug. 3 1948 Operator_ Water is delivered by: Federal Project_ Ditch Company Mutual (Panwell-Ross Ditch Pres. 25 Pot Private System_____ Pump Reservoir Gravity Size and Capacity, Pump, etc. Original Appropriator, Company___ (Show date of appropriation under Remarks)

system?

App. No. 328 = 338 - 339 = Original Appropriator, Private Check Is the system an extension of another system? Yes No V Is all land irrigated from one system? (If No. show break down on map) Source of Water American FK. & Blasse Calel Fine Acres Irrigated 19.98 Potential Acres Seeped Seeped Condition of System Adequate Supply - Yes___ Explain Fine dam was phot enough Topography Topography Information From Blaquiere, Ray Remarks Partnership with Singleton +



Michigan Company Company

Ranch RAY & BETTY BLAQUIERE OWNERS

Palomino Horses Hereford Cattle

and the second s

Harlowton, Montana

Suptember 2.1949

Mr. Ceruld J. Oravetz Assistant State Muzineer Sillings, Montana

Dear dir:

I am nonding the information on water rights that you have requested. From the Musselshell river we irregate Justian 39. Two. 8N., Rge. 16D. and Hast half of Lection 35, Two. 8N., Rge. 16D. The water rights were taken out in 1892. 2000 inches.

I also trospets that of dection as from the american fork. I use what is known so the Singleton allow. By water repeturing sine as dingletons of the cold may been able to find ont.

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Yery leuly yours.

Tay Blaguer

June 23, 1949

are a le de la company de la c

Mr. Roy Blaquiere Harlowton, Montana

Dear Mr. Blaquiere:

In 1939 the State Legislature passed a law authorizing the State Engineer to investigate and compile a complete record of all water rights and water use in the State. In compliance with this law the State Engineer is now working in Wheatland County compiling these data.

For your lands in Sections 28 & 29, Twp. 8N., Rge. 16E. we show that you have some lands irrigated by the Penwell-Ross Ditch. For these lands we would like to know what the status of your water right is—that is, how many inches you claim and the date of priority.

In Section 33 we note that you have some land irrigated from the Singleton Ditch. For these lands we would like to know what agreement you have with Singleton and whether or not you claim any right in this ditch.

Remember, this is your water and your water rights that we are trying to help you with.

Very truly yours,

Gerald J. Gravetz Assistant State Engineer

GJU/a

2 2 2 - 364 - July of the Walder Charles Bankstonto,

Form WR-A Reporter 17582 1M 2-49



State Engineer's Office

County	Wheatland
	lo. 308,300,31B
2000	

WATER RESOURCES SURVEY WATER RIGHT DATA

Name of L	and Owner Geo. N. H	ritsius	Address	larlowton, Mont	ana 	
Legal Desc	Figura	1818. The state of	Tonis income a section of the sectio	11 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	22	
l. Our r	ecords show that the fallov	ving water rights were file	d on the above described lan	ıd:		
Code	Name of Appropri	ator Stream	Land Description	Date App.	Date Filed	Miner's Inches Filed On
328	Fredrick I. Dow	er Muncolahat		71-1-97	2-2-98	800
338	Ellen Ford	Musselshal	1 8-16 90,30,32,33	111 <u>4=1=90</u>	3-5-02	2000
330	William Ford	Magaelahal	l Sen. 31,32,33 <u>-</u> 8-	16 4-1-90	3-3-92	2000
363	Mussolahell Davolopment Co.	North Fork Nushelshel	Cec. 1 to 30, 34 1 30 in 8-16	3-12-13	3=20=13	12,000
364	ti ii	South Mark	11	3=12=13	3=20=13	13,000
	e the following water righ	Stream	's Office have not shown in	the above list: Date App.	Date Filed	Miner's Inches Filed On
5. In ad	iditión, i háve an irrigatio	on system on which no re	ecorded filing was ever made.			and a company of the
de l'entre l'entre de l'entre	Name of First User	Date of Fir	St Use	Stream	Place of Use	
	• • •		es, from whom and how mar	•	·	,
7 Cive :			adul for the protection of yo			
7: GIVE						
			~*************************************			***************************************

Marlowton, Montana June 30, 1949

State Engineer Billings, Lontana

Dour Sir:

In reply to your latter of the 25rd relative to the water right from the Fenwell-Ross Ditch covering land in Sections 30-31 in Twp. 8 North Range 15 East the following information is available from my abstract:

Notice of Water Right

Locator - Ellen Ford

Locates 2000 inches of the waters of the Musselshell River in Meagher County. Montans, for irrigating and other pruposes.

Place of intended use - To irrigate section 30, and a portion of Sections 29, 32 and 33, Twp 8N Range 16 East.

Place of Diversion By means of a ditch, which said ditch diverts water from said steeam at a point upon its North bank, at a point thereon, near the SEt Section 25 Twp 8 N. Range 15 East.

Date of Appropriation - April lat, 1890

Date of Instrument - March 3rd, 1892

Filed for Record, March 5th, 1892, and recorded in Book 2 of Water Rights, on Page 181. Records of Meagher County, Montana. (Transcribed Wheatland County, Book A-7, Page 100

NOTICE OF WATER RIGHT

Locator - Frederic I Bower

Locates - 600 inches of the waters of the Musselshell River in Meagher County, Montana for irrigating and other purposes.

Place of intended use - For irrigation and Stock purposes in Sections 29-30-32-33 and 34 Two S N. R. 16 East

Place of diversion - By means of a dam and ditch, which said ditch diverts the water from said stream at a point upon its left bank, and extends in an Easterly direction through the Sections afore mentioned.

Page "2"

Date of appropriation - November 1st , 1897

Date of Instrument - January 29th, 1898

Filed for record, February 2nd, 1898 and Recorded in Book 2. of Water Rights, on Page 340. Records of Meather County, Montana. (Transcribed Wheatland County Book A-7, page 134)

I trust this is the information you require.

Yours very truly,

An Malanto

Porm WR-E Reporter 17302 1M-2-49 F Twp. Rge. 15F Twp. Rgc.	State of montana State Engineer's Offi water resources survey FARM MAP	
Name of Lond Owner. 999		
Legol Description		Å
Irrigated Land	Non-Irrigated Land Pot	rential Land Under Existing Facilities
Twp. 8N	-Rge. 16E	
State Hwy.N		
C.M. St.R. 4 P. Penwell 4 Ross (Mutual)	B	29
(Mutual) Musse/shelf		
Fump out of Pensu	Rock Da	J. Tue
:	B 37	Tranney pitch
· ·		

Code No. System Present Potential Maximum R. F. P. G. S.

Code No. System Source of Water

Basin Present Potential Maximum R. F. P. G. S.

Code No. System Source of Water

Basin Present Potential Maximum R. F. P. G. S.

Code No. System Source of Water

Basin Present Potential Maximum R. F. P. G. S.

Code No. System Source of Water

Basin Present Potential Maximum R. F. P. G. S.

If under Ditch Company, Irrigation District, or Government Project, state the number of shares or inches, acre feet, as the case may be in said sysem.

NOTE: R—Denotes Regular Irrigation. F—Flood Irrigation. P—Water diverted by means of pumping. G—Water diverted by gravity. S—Stored Water.

Irrigated Land

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71 1	£9	PAR FTI - GARGITE	1618 2B:1-47	
Farm Checked STATE OF MONTANA	Code	No. 300	2-316	<u> </u>
STATE ENGINEER'S OFFICE	Cou	nty. Whee	tland	
Area Harlandan WATER RESOURCES SURVEY	T. 6	7 <i>N</i> R_	/ <i>& E</i> Sec	3/-30
Date	Phot	o No. <u>Ma 2</u>	7 <u>4 - 97</u>	
Legal Land Owner Britzius George N. A	ddress_	Harlon	eten	
Operator Halmquist A				
Water is delivered by:				
Federal Project				
Ditch Company Mutual (Peniuell - Rass Ditch	Pres	60	Pet	2
Irrigation District	Pres		Pot	
Private System	Pres	60		
	Totals	·		
Flood Pump Reservoir Gravity_	<u></u>	,		
Size and Capacity, Pump, etc. 18" Conf. 10 Light out of ditch				
Original Appropriator, Company	Арр.	No.		- F
Original Appropriator, Private	Арр.	No. 338	-326-	3 4 3-74
Is the system an extension of another system?			331	
Is all land irrigated from one system? YesNo		i V		
(If No, show break down on map)				
Source of Water Musselshall Rivel				~
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Acres Irrigated 19 98. 60				var programm
Potential Acres	2			
Explain needs drain detch	0			
Condition of System		n comminue		*** ***********************************
Adequate Supply — Yes		The second of th		
Explain 25				
Explain Topography	,			
Information From Pritzius 783	1			
Remarks 228, 338,		zveromente zveromen		
Remarks 228, 338, Buye 60 and feet			<u> </u>	

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Form Checked STATE OF MONTANA State Engineer's Office WATER RESOURCES SURVEY Water is delivered by: Federal Project. Irrigation District. Private System. Size and Capacity, Pump, etc... Original Appropriator, Company. Original Appropriator, Private_ is the system an extension of another system? is all land irrigated from one system? (If No, show break down on map) Source of Water Manual Cabilly China Acres Irrigated 19.4. Potential Acres Seeped Seeped Explain. Condition of System

June 23, 1949 Mr. Geo. M. Britsius Harlowton, Montana Dear Mr. Britzius: In 1939 the State Legislature passed a law authorizing the State Engineer to investigate and compile a complete record of all water rights and water use in the State. In corpliance with this law the State Engineer is now working in Wheatland County compiling these data. Our records show that you irrigate land in Sections 30 & 31, Twp. 8N., Rge. 16E. from the Penwell-Ross Ditch. It is our understanding that this is a mutual ditch whereby each farmer cooperates in its operation and maintenance. However, for this land we do not have a complete record that shows the amount of the original filing that you claim for the said irrigated land. In other words, we would like to know how many inches of water you claim from the Penvell-Ross Pitch and what the date of priority of said inches claimed is: Remember, this is your water and your water rights we are trying to help you with. Very truly yours. Gerald J. Oravets Assistant State Engineer GJO/a

314 = 264 - Million for the following for the following the second of th



rm '/k-A Reporter 17382 1M 2-49

STATE OF MONTANA

State Engineer's Office

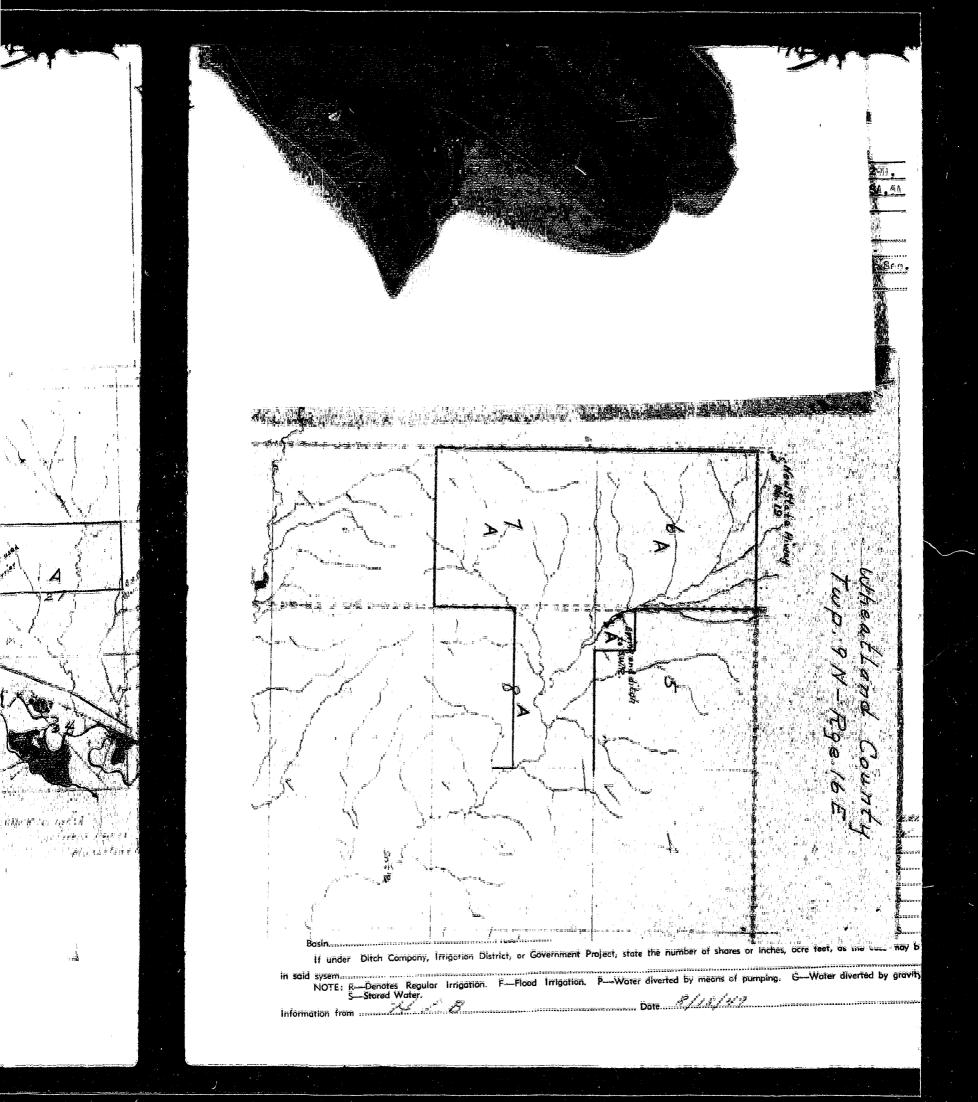
WATER RESOURCES SURVEY WATER RIGHT DATA

Sec.	County Wheatland		
	Sode No. 27A, 28D, 29B,		
	324,348,64,74,84, 64		

William Committee of the Committee of th

Our re	31 1n 6–16 cords show that the fallowing wo	ater rights were filed	on the above described land:			Miner's
Code	Name of Appropriator	Stream	Land Description	Date App.	Date Filed	Inches Filed Or
328	Frederick I. Bovor	Mันุยยยโกโ ยไ โ	1. Sec.27.30,32,33.	34. 11-1-97	2-2-98	800
338	Fillen Fur	Munnelahell	Sec. 20,30,32,33	4-1-90	3=5=92	2000
339	William Ford	Muggal shell	Sec. 25 in 8-15 an Sec. 31,32,33 in E-16	d	3=3=92	2000
Have	any of the above filings or any perform what original filing	part of them been so			Date Filed	Miner'
Have and I have	any of the above fillings or any perform what original filling	part of them been so	s Office have not shown in th	e above list:		Miner's
Have d and I have	any of the above fillings or any perform what original filling	part of them been so	s Office have not shown in th	e above list:		Miner's
Have ed and	any of the above fillings or any perform what original filling	t the State Engineer	s Office have not shown in th Land Description	e above list:		
Have ed and I have Nar	any of the above fillings or any processing from what original filling	t the State Engineer	s Office have not shown in th Land Description corded filling was ever made.	e above list:		Miner's Inches Filed Or
Have and and I have Nar	any of the above fillings or any programme from what original filling	tithe State Engineer Streom	s Office have not shown in th Land Description corded filling was ever made.	e abôvé list: Date App.	Dote Filed	Miner's Inches Filed O
Have d and t have Nar	any of the above fillings or any programme from what original filling	t the State Engineer Streom Date of Firs	s Office have not shown in the Land Description corded filling was ever made.	e abôvé list: Date App.	Dote Filed Place of	Miner's Inches Filed Or

Two des Ass. 168 Two life the transfer than the transfer transfer the transfer trans	State Engineer's Office water resources survey farm map	County Gode No. Section 198 Gode No. Gode
Name of Operator Legal Description		1 St. 17. 18. 18. 18. 18. 18. 18. 18. 18. 18. 18
Irrigated Land	Non-Irrigated Land Rotential Land North	d Under Existing Facilities
	· VINE 81-	Age. 16 E Age. 16 E A Land A Ross Ditch tya. 1) yletan ditch
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State Value PS &		ditta de carrier
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Penwell & Ross Ditch		BB
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and the second s	Carry of the cost of the state of	Singleten diches
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in said sysem NOTE: R—Denotes Regular Irrig	ötion: F=Flood Irrigation. P=Water diverted by means si	pumping. G-Water diverted by gravity.



Also a Map with Forms

	T. SN. R. 16 E	¿ 41. M. 21. E	(19)			10 200 200 000
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FRED & BUCK STATE ENGINEERS GERALI J. GRAVETZ, ASSISTANT

STATE OF MONTANA

STATE ENGINEER

BILLINGS, MONTANA

June 18, 1949

Mr. L. J. Dahl Harlowlon, Montana

Dear Mr. Dahl:

In 1939 the State Logiclature passed a law authorizing the State Engineer to investigate and compile a complete record of all water rights and water use in the State. In compliance with this law the State Engineer is now working in Wheatland County compiling these data.

We are enclosing herewith two forms. The first one shows the ownership boundary of your land, with the irrigated portion colored red. On this man we note that you irrigate part of your land from the Fouwell-Ross Ditch, which diverts its water from the Musselshell River. For this land we have a record of three water rights which are listed on Form WR-A. We would like to have you check those rights and complete the Form WR-A. The other part of your land we note is irrighted from the Singleton Ditch, which covers the portion on the south side of the Musselshell River. For this land we could not find a record of any filings. We therefore would like to have you explain to us your connection with this ditch-what rights you have, if any, or what agreement you may have with the other users on this ditch.

Temember, this is your water and your water rights that we are trying to help you with.

Very truly rours,

Gerald J. Oravetz

Dear Mr Cravetz:

Ocrald J. Ornvetz
Assistant State Engineer

Och ditch you refer to as the Singleton

The ditch you refer to as the Singleton

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I can give you no further information on it. Sincerely, I take

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Porm WR-A Reporter 17382 1M 2-49

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STATE OF MONTANA STATE OF MONTANA STATE OF MONTANA State Engineer's Office The state and made State Engineer's Office

WATER RESOURCES SURVEY WATER RIGHT DATA

County	heui,land	
Code No	324,39A	?4A, AB,
254,30	200,32	}

Our rec	All Sec. 12, 57,8447,347,165 Sec. 4 1-7-18 ords show that the following	25 in 8-15; Wi , a fraction () water rights were fi	delle sem. 3(). Gl 2(acute of the in St led on the above described () South of R.R., INE: Sec. 33, No	all 32 in å- SWA Sec. 34 :	16 in 7-18
Code	Name of Appropriate	r Stream	Land Description	Date App.	Date Filed	Miner' Inches Filed O
	(See list attache	<u>a)</u>				1 PREM N
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I have Name In add N Do you	the following water rights to a few proprietor to the following water rights to a few proprietor to the few proprietor to the few proprietors and the few proprietors are a few proprietors.	Stream Stream Stream System on which no Date of F	Land Description Land Description recorded filing was ever madifirst Use	Date App. Date App. le. Stream ony Inches, C.F.S., Acre	Place of L	Jack Filed C

William T. Ford

NOTICE OF WATER APPROPRIATION DATED March 3, 1892. Filed for record March 3, 1892 at 1 P. M.

Recorded (Meagher County) in Book 2 of Water Rights, Page 180.

Transcribed (Wheatland County) in Book A-7 of Water Rights, Pages 98 and 99.

State of Montana, County of Meagher. Publish and declare as a legal notice to all the world:

That I have a legal right to the use, possession and control of and claim Two Thousand inches of the waters of the Musselshell River in Said County and State, for irrigating and other purposes.

That the special purpose for which said water is intended to be used, and the place of intended use is for irrigation of Sect. 25, Tp 8 N., R. 15 and of Sects. 31, 32, & 33, Tp 8 N., R 16 E.

That I have taken said water out of and diverted it from said River by means of a ditch, which said ditch is thirty-six inches by sixty inches in size and carries or conducts 2000 inches of water from said River; said dithch taps and diverts the water from said stream at a point u on its South bank in Sect. 26, tp 8 N., R. 15E., thence running, or to run, to and upon said described land.

That I appropriated and took said water on April 1, 1890.

That the name of the appropriator of said water is William T. Ford.

William T. Ford

State of Montana, County of Meagher. William T. Ford, being duly sworn, deposes and says; that he is the appropriator and claimant of the water and water right mentiond in the foregoing Notice, and the person whose name is subscribed thereto as the appropriator and claimant, and that the matters and things therein stated are brue.

William T. Ford

Subscribed and sworn to before me, March 3, 1892.

C. E. Wight, Clerk and Recorder Meagher County, Montana

(Notarial Seal)

FLLEN FORD

NOTICE OF WATER A. ROPRIATION Dated March 3, 1892. Filed for record March 5, 1892 at 5:30 F. M.

Recorded (Meagher County) in Book 2 of Water Rights, page 181.

Transcribed (Wheatland County) in book A=7 of Water Rights. pages 100-101.

State of Montana, County of Meagher.
Publish and declare as a legal notice to all the world:

That I have a legal right to the use, possession and control of and claim Two thousand inches of the waters of the Musselshell River in said county and State for irrigating and other purposes.

That the special purpose for which said water is inteded to be used and the place of intended use is for irrigation and Sect. 30, and a portion of Sect. 29, 32% 33, Tp. 8 n., R. 16 E.

That I have taken said water out of and diverted it from said River by means of a ditch, which saad dithch is thirty-six inches by sixty inches in size and carries or conducts 2000 inches of water from said river: said ditch taps and diverts the water from said stream at a point upon its north bank at a point thereon near the SET Sect. 25, Tp. 8 N., R. 15 E., thence running, or to run, to and upon said described land.

That I appropriated and took said water on April 1, 1890. That the name of the appropriator of said water is Ellen Ford.

Ellen Ford

State of Montana, County of Meagher.

Ellen Ford, being first duly sworn, deposes and says: that she is the appropriator and claimant of the for and water right mentioned in the foregoing Notice and Stater at of appropriation and claim, and the person whose name is subject to as the ap ropriator and claimant, t at she knows the contents of said notice and statemant, and that the matters and things therein stated are true.

Subscribed and sworn to before me, March 3, 1892.

O. E. Wight, Clerk and Recorder, rial Seal)

Meafher County, Montana. (Notarial Seal)

Ellen Ford

FREDRIC I. BOWER

NOTICE OF WATER APPROPRIATION

Dated January 29, 1898

Filed for record February 2, 1898 at 6:35 P. M.

Recorded (Meagher County) in Book 2 of Water Rights, Page 340

Transcribed (Wheatland County) in Book A-7 of Water Rights, pages 134-135.

State of Montana, County of Meagher. Publish and declare as a legal notice to all the world:

That he has a legal right to the use, possession and control of and claim Eight hundred inches of the waters of the Musselshell River in said County and State, for irrigating and other purposes.

That the special purpose for which said water is intended to be used, and the place of intended use is for irrigation and stock purposes in Sections 29, 30, 32, 35 % 34, in Tp. 8 North, Range 16 East.

That I have taken said water out of, and diverted it from said River by means of a dam and ditch which said ditch is 48 inches by 24 inches in size and carries or conucts 800 inches of water from said river: said ditch taps and diverts the water from said stream at a point upon its left bank and exptends in an easterly direction through Sections aforementioned.

That I appropriated and took said water on Novermber 1, 1897, by means of said dam and ditch.

That the name of the appropriator of said water is Fredric $\bar{\mathbf{I}}_{\bullet}$. Nower.

Fredric I. Bower

State of Montana, County of Meagher.
Fredric I. Bower, being first duly sworn, deposes and says:
That he is lawful age and the appropriator and claimant of the water and water right mentioned in the foregoing Notice and Statement of Appropriation and claim, and the person whose name is subscribed thereto as the appropriator and claimant, that he knows the contents of said notice and statement, and that the matters and things therein stated are true.

Fredric I. Bower

Subscribed and sworn to before me, February 1, 1898.

H. E. Marshall, Notary Public.

(SEAL)

Farm Checked STATE OF MONTANA State Engineer's Office WATER RESOURCES SURVEY Legal Land Owner_ Water is delivered by: Federal Project_ Ditch Company Irrigation District Private System Size and Capacity, Pump, etc... Original Appropriator, Company. Original Appropriator, Private_ Is the system an extension of another system? is all land irrigated from one system? (If No, show break down on map) Acres Irrigoted 19 Potential Acres... Explain... Condition of System Adequate Supply...... Yes.... Yearn oliasani Explain.

Topography...

Remarks...

Information From...

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ale in 25 By of Co. J. (also Dave) STATE OF MONTANA County Wheatland Area. Nertowton 7/30/48 Photo No. 84-97 74-162 Legal Land Owner Tierney, E. J. also Galdir (wife Address Harlow Fon Water is delivered by: Federal Project Irrigation District
Dole Ditch
Private System Bircher Dilch Flood_____ Pump____ Reservoir____ Gravity_ Size and Capacity, Pump, etc. Original Appropriator, Company_____ Original Appropriator, Private <u>Sirchet Pile4</u> App. No_ (Show date of appropriation under Remarks) Is the system an extension of another system? Is all land irrigated from one system? (If No, show break down on map) Dole Ditch Source of Water Musselshell 3. Acres Irrigated 19 Potential Acres. Seened. Condition of System Adequate Supply Yes No. Explain_ Topography Kiner be Hang & terroces Information From L. J. Tierney Kemarks Don't have water right sheets

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By Comments	State Engineer's Office	County.	ex he	El al
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Form WR-B R: porter 17362 1M-2:49 STATE OF MONTANA "hostlen State Engineer's Office WATER RESOURCES SURVEY Rge 17 III Rec. In Rge..... FARM MAP Marinuton, Mantana Irrigated Land Non-Irrigated Land Potential Land Under Existing Facilities HARLOWTON Township 8

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Čudě	No. 25A (L. H. Dale Assacr) System Penwell-Russ Ditah Source of Woter Musselshell Riker
	Basin M.S.M. R. F. P. GK. S. No. 3.1.6. T. J. R. L. System Leastell Russ Ditch. Source of Water Muss alshall River
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	Basin 1/1 52/1/2 Present 2-0 Potential C Maximum 2-0 R F P G X S
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	Bosin 21.5 kl Present 200,0 Potential 17.0 Maximum 217.0 RV F P. G.V.S
	If under Ditch Company, Irrigation District, or Government Project, state the number of shares or inches, acre feet, as the case may be
in so	NOTE: R—Denotes Regular Irrigotion. F.—Flood Irrigation. P—Water diverted by means of pumping. G—Water diverted by gravity.
	S—Stored Water.
Infor	notion from ZLZ B

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	RESOURCES S		1000	R			
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Date 7/30/48 Legal Land Owner Mrs. Mary C.	Baker_	A	ddress	Bill	ngs.		
Operator	<u></u>		ddress/2	terlos	x for		
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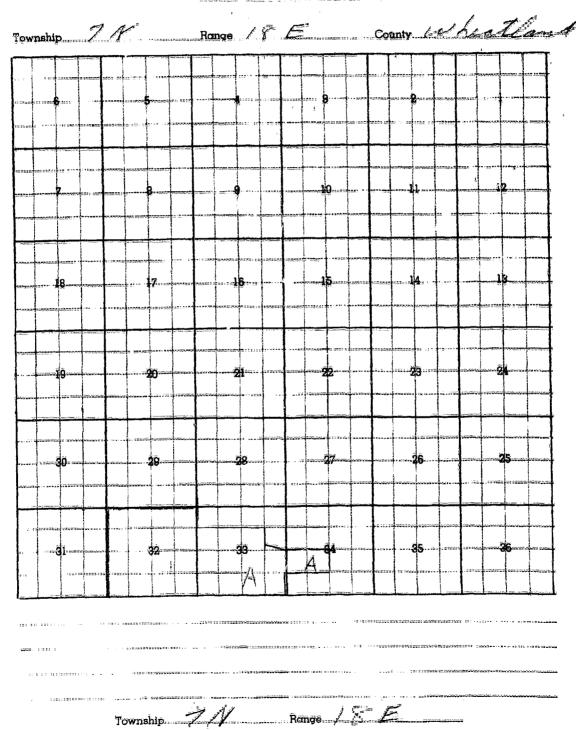
Mr Tierney, Leasee of OK Ranch, claims that the land in sec. 30, 31 was never irrigated under the OK Ditch and has not been irrigated at all inat least the last 8. yrs, this he claims he can prove The land at one time may have been irrigated under the denizen ditch which has not been used for many years. He says that Fochs has twice put a headquite in the OK with intentions to divert the water onto 30,31 but was removed both times by OK Ranch before Fochs had t Tierney the land at least was not irrigated in 1948. See Martha & Mathias Fochs form for the other side of the argument Tierney Knows nothing of this matter going to count

FORM D.I REPORTER IM 3:49 17979

BTATE OF MONTANA

State Engineer's Office

WATER RESOURCES SURVEY



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Reporter 17160 (Malisa)	state of montana State Engineer's Office	County	
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EAN TO

Code No. 32.4. State of the sta

June 23,1949

Mr. E. J. Tierney Harlowton, Montana

Dear Mr. Tierneys

In 1939 the State Legislature passed a law authorizing the State Engineer to investigate and compile a complete record of all water rights and water upo in the State. In compliance with this law the State Engineer is now working in Wheatland County compiling these data.

Assording to our records we have a water filling for the O.K. Ditch made by Elmer E. Crawford on April 4, 1887 for 1200 inches, which irrigates land in Sections 32 and 33, Twp. 771., Rgs. 188. He also note that this ditch is followed very closely, or paralleled with the Jenizen Ditch. We would like to have you verify whether or not the above appropriated water right is connected with the O.K. Ditch and if any of this land was ever irrigated from the Jenizen Ditch.

In Typ. 8N., Rge. 15E. our records show that we have two ditches taking out of Section 26. One is on the North side called the Penwell-toss Ditch and the encoon the South side of the Musselshell Miver called the Tierney Ditch. For these we are not certain as to who the original appropriator was and the number of inches filed on.

En Tup. 8N., Rge. 16E., Section 32, we have a ditch taking out of the Musselshell River, which we have called the Tierney Ditch. This is in the same section in which the Tierney ranch is located. For this ditch we also are not certain as to who the original appropriator was or the amount of inches filed on. In order that we may have a complete record of the water rights covering these lands we would greatly appreciate it if you would give us the information asked for, or any other information you think we should have regarding your water rights so that it may be or record here in the State Engineer's Office for your protection now and in the future.

Remember, this is your water and your water rights we are trying to help you with.

Very truly yours,

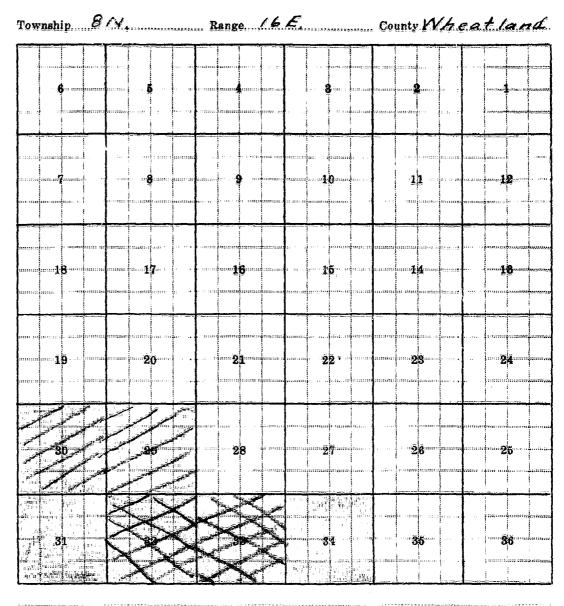
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Gorald J. Oravets Assistant State Engineer

STATE OF MONTANA

STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY



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