	COUNTY Signature
	FILE NO. 994
Owner Tadaac	Address.
AAA Owner	Address
Operator Character Deal October	Address Pryor Mant
New Owner	Address
New Operator	Address
Assessment Record	
	Assessed Acreage 23.5
	oc 20 E- 5" Sec. 30 55-265
•••••	// à
Code Number 20 H - 30 B	Farm Map
Photo No.	
AAA Contract No. 456	
AAA Total Cropland Acreage	
App. No. 2011	
Decree No.	
Land is located in	
Twp. Ts Rge. 27 F Twp. Rge.	
Twp Rge Rge	
Filed in Twp Rge	26

As this land is owned by the Indians it will not be necessary for you to give us any information pertaining to water rights, but as an operator of this land we would like to have you give us the number of acres you irrigated in 1945 in Question 12, under Part C, on the enclosed form:

March 21, 1946

Mr. O. W. Crawford Pryor, Montana

Dear Mr. Crawford:

SPECIAL NOTICE TO OPERATOR OF THE INDIAN LAND SHOWN ON THE ENCLOSED FORM. As it is possible that you also operate other lands than those shown on our map, we are interested in the amount of land that you have irrigated only on the land that we have mapped, and not other lands that you may operate under different ownership. The reason for this is that, if lands have white owners, we contact them directly.

A STUDY OF MONTANA'S WATER RESOURCES

ounty				Source of	Thrormat	tion	· · · · · · · · · · · · · · · · · · ·	-	Martin and Print Version and Applie 4.4-20
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				Popor presidente e programmente de l'Alla de Albanda de Albanda de Albanda de Albanda de Albanda de Albanda de					
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3. Maxim	um Use:	Year	Aores	Irrigated	nes erte saughannertt	Nes somethy spikessitessissessisse	da yankan aki ilika ili ilika		
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STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

71,11 VI 10" L	-11	
Code No.	<u> </u>	
County 7	e je Silonia se	
T. 5 3 R.		

Nar	ne of Land Owner Address Address
Nat	ne of Operator.
	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
4	
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
đ.	in what year was this land first irrigated? Date.
5.	Give the name of the original appropriator (first user):
6.	Give the date appropriated
7.	State the total number of acres irrigated under this system:
8.	Give the point of diversion: 1/4. Section Township Range.
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.	Source of Water: Name of stream or lake from which water is originally diverted
10.	Water is obtained by: (Check one) Gravity
11.	Water is obtained by: (Check one) Gravity Pumping Other What is the greatest number of acres you have irrigated? Date
	How many acres did you irrigate in 19. XA.? (Crop and pasture)
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. This land is under what ditch?
	How many acres of seeped land do you have which could be drained and put into production?
15.	What is the condition of your irrigation system?
16.	Is your water supply adequate? Yes. No. / Explain
17.	REMARKS:
	1 to the state of

"E: The force g questions apply only to irrigated land shown on this plat

DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm 5 5 0 76 E IRRIGATED LAND NON-IRRIGATED LAND NORTH 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the location of the land irrigated from each on the above map. 19A. Ditch: 219 Land (Pryor Unit) Acres: O Ditch: Acres: Information supplied by: Name Address Date 9/15/1/6 REMARKS:

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

As this land is owned by the Indians it will not be necessary for you to give us any information pertaining to water rights, but as an operator of this land we would like to have you give us the number of acres you irrigated in 1945 in Question 12, under Part C, on the enclosed form.

On February 10, 1908, a. C. Leynolds appropriated 5,490 minor's inches from Tryor Grad. Medica of appropriation was filed February 25, 1900 and recorded in Book 4, Page 50 of Hise. Becords in the Nig Hern County Courthenne.

i provious appropriation was apdo Juno 1, 1893.

	COUNTY COMPANY
	FILE NO. 228
Owner Indian	Address
	Address
Operator Hughes John H.	Address Edgar, Mont.
	. Address
New Operator	. Address
Assessment Record	
	Assessed Acreage 74.8
· · · · · · · · · · · · · · · · · · ·	v. 5 55-26E
/	
***************************************	Total Acres in Farm 20
Code Number 5.7	Farm Map
Photo No.	
AAA Contract No. 52 2 2 2	
AAA Total Cropland Acreage.	
App. No. 24 22/4 C.	
Decree No.	
Land is located in	
Twp. S. Rge. A. A. Twp. Rge. Rge.	
Twp Rge Rge	
Filed in Twp. Rge.	
Remarks	



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

111

f corm WR-1 16M 8-45
Code No.
County Jan 1961
m # 5 n 26/

	e of Land Owner Address Address
Nam	e of Operator Address
	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
1 1	Water is delivered by: Name of Ditch, Ditch Company or District supplying water
	State the number of acres you irrigate under this system
t	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 n both Part A and Part B.
	Part B
	ro be filed by those who have a private water right under a Ditch Company
4.]	In what year was this land first irrigated? Date
Б. (Give the name of the original appropriator (first user):
6. (Give the date appropriated
7. 8	State the total number of acres irrigated under this system:
8. (Give the point of diversion: 1/4 Section Township Range
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.9	Source of Water:
	Name of stream or lake from which water is originally diverted
	Water is obtained by: (Check one) Gravity
	What is the greatest number of acres you have irrigated? Date.
12.	How many acres did you irrigate in 1946? (Crop and pasture)
13. 8	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
j	ing, etc. A Control This land is under what ditch?
	How many acres of seeped land do you have which could be drained and put into production?
15.	What is the condition of your irrigation system?
16.	Is your water supply adequate? Yes No Explain
17.	REMARKS:
-	
•	OVER

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

DESCRIPTION AND MAP OF FARM

	IRRIGATED LAND		TED LAND	NON-IRRIGATED LAND				
wн					The same of the sa			
ndica	te the loca	ation of th	e land irrigated	from each on t	he above map		each ditch in 19A	
		x ./					Acres:///	
	h:on supplie						Acres :	
e	**********	***************************************		Addro	ess	1203011	Date 9/15	

On Mobile by D., 1100, ... i. symplify to provide the C.400 windred inches from a provide of the convenience of the particles are discovered to be Dig Horn County Countries.

A provious appropriation one ande Jum 1, 1893.

March 21, 1946

Mr. Robert B. Fraser Pryor, Montana

Dear Mr. Fraser:

As this land is owned by the Indians it will not be necessary for you to give us any information pertaining to water rights, but as an operator of this land we would like to have you give us the number of acres you irrigated in 1945 in Question 12, under Part C, on the enclosed form.

As it is possible that you also operate other lands than those shown on our map, we are interested in the amount of land that you have irrigated only on the land that we have mapped, and not other lands that you may operate under different ownership. The reason for this is that, if lands have white owners, we consect them directly.

	COUNTY	1. 1/10/2
	FILE NO	£1.
Owner Indian	Address	
AAA Owner		
Operator Exaser, Robert R	Address / Address	nant.
New Owner	3.	
New Operator	Address.	······································
Assessment Record		
	lu. Assesse	5/ Ó d Acreage 3.5
Legal Description of This Farm May SE	500 7 55-24	E
Code Number 7.8	Farm Maj)
AAA Contract No		
App. No.		
Decree No		
Twp. 5 3 Rge. 24 5 Twp. Rge.		
Twp Rge Rge		
Filed in Twp Rge		
Remarks		
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STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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Code No	5	<u>D</u>	•••••	••••
County	Dig.	Hor	A	
T 53	R	26	Ш	

ia:	me of Land Owner Indian Address.
	me of Operator Shows L'Ette George Address Pryon, Montana
Tel.	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
1.	Water is delivered by: Private ditch delivered by operator Name of Ditch, Ditch Company or District supplying water
	State the number of acres you irrigate under this system. 20. Acres Shares you hold
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date
5.	Give the name of the original appropriator (first user):
6.	Give the date appropriated
7.	State the total number of acres irrigated under this system:
8.	Give the point of diversion: 1/4 Section Township Range
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.	Source of Water: Name of stream or lake from which water is originally diverted
ιο.	Water is obtained by: (Check one) Gravity Gravity Pumping Other
L1.	What is the greatest number of acres you have irrigated?
L2.	How many acres did you irrigate in 19. 2 (Crop and pasture) 20 Acres Alphalpa
L3.	State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc. This land is under what ditch?
L4.	How many acres of seeped land do you have which could be drained and put into production?
L5.	What is the condition of your irrigation system?
16.	Is your water supply adequate? Yes. No. Explain.
17.	REMARKS. This Ditch turned over to the Indian by the government
	Operated and supervised by George Shows Little.

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

[IRR	IGATED LAN	NON-IRRIGATED LAND				- - 1
	b'a:	 m Boundary 				 	
TH	alian alianda aliana aliana aliana aliana aliana	 		gr 1	rece	 	
	ANDREW WILLIAMS STREET, SQUARE STREET, SQUARE		COLUMN SERVICE SERVICE CITED STREET, SERVICE		Parameter systems. Secured schools analysis and secured secure		
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	correct.	hat is, if where not end	e show more	ds. Please dirrigated latin.	hango it if ad than you	it is not have, X it	
ndicat	e the location	of the land irr	igated from ea	ditch please giv ich on the above	map.		
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e TARKS	s: <u>/////</u>	programme. Melookee	r to by	Address /	16 - Tingon, 2015 bio s	Date	<u> 9744</u>

As this land is owned by the Indians it will not be necessary for you to give us any information pertaining to water rights, but as an operator of this land we would like to have you give us the number of acres you irrigated in 1945 in Question 12, under Part C, on the enclosed form.

March 25, 1946

Mr. George Shaws Pryor, Montane

Dear Mr. Shaw-

them directly.

SPECIAL NOTICE TO OPERATOR OF THE INDIAN LAND SHOWN ON THE ENCLOSED FORM.

As it is possible that you also operate other lands than those shown on our may, we are interested in the emount of land that you have irrigated only on the

land that we have mapped, end not other lands that you may operate under different ewnership. The reason for this is that, if lands have white owners, we contact

On February 18, 1908, S. G. Reynolds appropriated 3,490 miner's inches from Pryor Creek. Notice of appropriation was filed February 26, 1908 and recorded in Book A, Page 50 of Misc. Records in the Big Horn County Courthouse.

A previous appropriation was made June 1, 1893.

S

		COUNTY	(5),2 . [da.2]	
		FILE NO	9.76	***************************************
Owner In Older	Address			*
AAA Owner				
Operator Shanes Gaarge	Address	Przor	mant.	·
New Owner	Address			
New Operator	Address			
Assessment Record				
				_ 0 3 0
Legal Description of This Farm 4015349, Sec				
Code Number 5 6		Farm	Map	
Photo No.	1			
AAA Contract No. 2092				-
AAA Total Cropland Acreage 24				9
App. No. 2277				
Decree No.				1
Land is located in			# F	
Twp. 5.5 Rge. Ak I Twp. Rge.	ļ	and .		
Twp Rge Rge]	/		
Filed in Twp. Rge.				
Remarks		,		
	•		1	;



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code	No	متم فر	<u>(</u>
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1-11	The first out	
Name of Land Owner	Address	
Name of Operator	Address	
I	Part A	
	FAINING IRRIGATION WATER FRO OR IRRIGATION DISTRICT	M
1. Water is delivered by: Name of	Ditch. Ditch Company or District supplying we	iter
2. State the number of acres you irrigate under this		
3. If you obtain water from more than one Companthe Company under "Remarks." If you obtain water both Part A and Part B.	y, give the number of shares, acres irrig	gated and the name of
	Part B	
TO BE FILED BY THOSE WHO HAVE A Property or those who have a private	RIVATE DITCH, PUMP OR IRRIGA water right under a Ditch Company	TION SYSTEM
4. In what year was this land first irrigated? Date.		
4. In what year was this land first irrigated? Date.5. Give the name of the original appropriator (first	; user):	
6. Give the date appropriated	Amount filed on: Miners Inches	C. F. S
7. State the total number of acres irrigated under	this system:	
8. Give the point of diversion:	1/4, Section Township	Range
]	Part C	
TO BE FILED BY ALL WATER USE	ERS IN ADDITION TO PART A OR	PART B
9. Source of Water:	am or lake from which water is originally diver	rtad
10. Water is obtained by: (Check one) Gravity		
11. What is the greatest number of acres you have		
12. How many acres did you irrigate in 19.2? (C		
12. State the total number of additional acres that	could be irrigated by increasing the wa	ter supply, land level
ing, etc. This land is under what	t ditch? Prapr Creek	a Jait
14. How many acres of seeped land do you have whi		
15. What is the condition of your irrigation system?.	1 311	
16. Is your water supply adequate? Yes No	Explain	
17. REMARKS:		

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

DESCRIPTION AMD MAP OF FARM

IRRIGATED LAND			NON-IRRIGATED LAND)				
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ne					.Addres	S	***************		Date	<i>7/12</i>
MAR)	KS:/		19 - 19 - 19 - 19 - 19 - 19 - 19 - 19 -	<u> </u>		<u> </u>	(Jahr	25019	*************	. 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4
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On February 18, 1908, 3. G. Reynolds appropriated 3,490 miner's inches from Pryor Creek. Notice of appropriation was filed Tebruary 26, 1908 and recorded in Book A, Page 50 of Misc. Records in the Big Horn County Courthouse.

A previous appropriation was made June 1, 1893.

	FILE NO. 387
	FILE NO.
Owner Indian	Address
	Address
Operator Rides Harse	Address
New Owner	Address
New Operator	Address
Assessment Record	
	Assessed Acreage 69.5
	. <u> </u>
	Total Acres in Farm 50
Code Number 15 C	Total Acres in Farm
Code Number / 3 C	
Code Number / 3 C Photo No.	
Code Number / 3 C Photo No. AAA Contract No. 2080	Farm Map
Photo No. AAA Contract No. 2080 AAA Total Cropland Acreage.	Farm Map
Code Number / 3 C Photo No	Farm Map
Photo No. AAA Contract No. 2080 AAA Total Cropland Acreage App. No. Decree No.	Farm Map
Code Number	Farm Map
Code Number Photo No. AAA Contract No. 2089 AAA Total Cropland Acreage App. No. Decree No. Land is located in Twp. 2089 Rge. 2089 Rge.	Farm Map
Code Number / C Photo No. AAA Contract No. 2087 AAA Total Cropland Acreage App. No. Decree No. Land is located in Twp. 2087 Rge. 2087 App. Rge. Twp. Rge. Rge.	Farm Map
Code Number Photo No. AAA Contract No. 2087 AAA Total Cropland Acreage App. No. Decree No. Land is located in Twp. Rge. Twp. Rge. Filed in Twp. Rge.	Farm Map





STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

(*111	WR	-1	10 M	3-45

Code No. 51 B

		GINEELS OFFICE	County Big Hern
PART STATE OF THE	Water F	Resources Survey	T. 5 S R 26E
ne of Land Owner	Indian	Address	
ne of OperatorRu	ile, Wm T.	Address Pryor,	Montana
		Part A	
	A DITCH COMPAN	BTAINING IRRIGATION WA	CT CONTRACTOR OF THE CONTRACTO
Water is delivered by:	Name	of Ditch, Ditch Company or District	supplying water
			nares you hold
If you obtain water fro the Company under "R in both Part A and Par	Remarks." If you obtain	any, give the number of shares, water from a Ditch Company ar	acres irrigated and the name of nd also have a private system fill
TO BE FILED BY T	HOSE WHO HAVE A	PRIVATE DITCH, PUMP OF te water right under a Ditch (R IRRIGATION SYSTEM Company
In what year was this	land first irrigated? Da	te	
Give the name of the o	original appropriator (fi	rst user):	
Give the date appropr	riated	Amount filed on: Miners Inch	resC. F. S
State the total number	r of acres irrigated und	der this system:	
Give the point of div	version:1/4	1/4 Section Township	pRange
		Part C	
	D BY ALL WATER US	SERS IN ADDITION TO PAR	RT A OR PART B
TO BE FILE		and the second of the second o	
TO BE FILE. Source of Water:	Name of st	ream or lake from which water is ori	iginally diverted
Source of Water: Water is obtained by:	(Check one) Gravity	Pumping	Other
Source of Water: Water is obtained by:	(Check one) Gravity	Pumping	Other
Source of Water: Water is obtained by:	(Check one) Gravity	Pumping	Other
Source of Water:	(Check one) Gravity number of acres you have you irrigate in 1945?	ve irrigated? Date. (Crop and pasture) Rivation	Other 7 The 106 horos under a ditab.
Source of Water:	(Check one) Gravity number of acres you have you irrigate in 1945? r of additional acres tha	Pumping. ve irrigated? (Crop and pasture) At could be irrigated by increase	Other The life heros under a dition. The life water supply, land level
Source of Water: Water is obtained by: What is the greatest r How many acres did y State the total number	(Check one) Gravity number of acres you have ou irrigate in 1945? r of additional acres that	Pumping. ve irrigated? (Crop and pasture) at could be irrigated by increase that ditch?	Other Inc. 105 years under a ditah. Community of the water supply, land level
Source of Water: Water is obtained by: What is the greatest r How many acres did y State the total number ing, etc	(Check one) Gravity? rou irrigate in 1945? r of additional acres the	Pumping. ve irrigated? (Crop and pasture) at could be irrigated by increase that ditch? which could be drained and put increase the could be d	other no 106 nones under a dition. ing the water supply, land level into production?
Source of Water: Water is obtained by: What is the greatest r How many acres did y State the total number ing, etc	(Check one) Gravity? rou irrigate in 1945? r of additional acres the factor	Pumping ve irrigated? (Crop and pasture) at could be irrigated by increase that ditch? which could be drained and put increase the could be dr	other of life toros under a dition. The water supply, land level into production?
Source of Water: Water is obtained by: What is the greatest r How many acres did y State the total number ing, etc	(Check one) Gravity number of acres you have a continuous irrigate in 1945? It of additional acres that	Pumping ve irrigated? (Crop and pasture) at could be irrigated by increase that ditch? which could be drained and put in the could be drained and put in t	other of life cores under a ditab. The water supply, land level into production?
Water is obtained by: What is the greatest r How many acres did y State the total number ing, etc	(Check one) Gravity number of acres you have used and do you have we dequate? Yes	Pumping ve irrigated? (Crop and pasture) at could be irrigated by increase that ditch? which could be drained and put it in? Explain	Other Other It is nones under a dittain. In the water supply, land level- into production?

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

DESCRIPTION AND MAP OF FARM

	IRRIGATED LAND		D	NON-IRRIGATED LAND		
	——Farm	 Boundary 	7 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	, X		
rii.						
	Canada Anno Anno Anno Anno Anno Anno Anno Ann		3	 		
		 	1			
	correct.	This is, if		irrigated :	change it if and than you	
ndica	te the location	of the land irr	igated from eac	ch on the above	map.	nder each ditch in
Ditc rmati	h:on supplied by:		······································			Acres:
1e IARK	<i>YF UI. J</i> S:	I cho		Address	d 0/261	Date 4

1 00000

On Mabruary 18, 1908, 3. 6. Adjunction to proprieted 5,490 minor's inches from Typer Orack. Motion of appropriation was liked Estatory 26, 1908 and recorded in Mock A, sage 50 of live. Meanwish in the Bir Hern County County Coursesse.

A provious apsocyabilities van isdo June 1, 1835.

As this land is owner by the Indians it will not be necessary for you to give us any information pertaining to water rights, but as an operator of this land we would like to have you give us the number of acres you irrigated in 1945 in Question 12, under Part C, on the enclosed form.

March 25, 1946

Mr. Wm T. Rule Pryor, Montana

Dear Mr. Rule

As it is possible that you also operate other lands than those shown on our map, we are interested in the amount of land that you have irrigated only on the land that we have mapped, and not other lands that you may operate under different ownership. The reason for this is blast, if lands have white owners, we contact them directly.

	COUNTY Gig Hopez
	FILE NO. 993
Owner Indian	Address
AAA Owner	Address
Operator Rule (1) T	Address Pract, Mont.
	Address
New Operator	Address
	Assessed Acreage
	. 31 55-206 E
	Total Acres in Farm 43.26
Code Number. 3/13.	Farm Map
Photo No	
AAA Contract No. 569	
AAA Total Cropland Acreage	4 36 7
App. No. 2449	6
Decree No	i i
Land is located in	2 to C
Twp. 55 Rge. 225 Twp. Rge.	1 1 1 1 A
Twp Rge Rge	
Filed in Twp Rge	
Remarks	
lari	



STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No.19B-30A-31A
County Big Horm
T. 5 S. R. 26 E.

1				T. Q. Q. R. 40 B.
Name of	Land Owner.	Indian	A.ddress	
Name of	Operator	Partington, Jack	Address Box #1777, I	Billings, Montana
			Part A	
		A DITCH COMPAN	DBTAINING IRRIGATION WATER NY OR IRRIGATION DISTRICT	
1. Wate	r is delivered	by: Pn 4 o K	Ditch Unit	lying water
		-	this system 164 Share	
the C	ı obtain wate ompany unde th Part A and	r "Remarks." If you obtain	pany, give the number of shares, acr water from a Ditch Company and al	es irrigated and the name of lso have a private system fill
			Part B	
		or those who have a priva	PRIVATE DITCH, PUMP OR II ate water right under a Ditch Com	pany
			ite Do Fit Asie	
5. Give	the name of t	he original appropriator (fi	rst user): Govern	in the second se
6. Give	the date app	propriated	Amount filed on: Miners Inches	C. F. S
7. State	the total nu	mber of acres irrigated un	der this system:	
8. Give	the point of	diversion:1/4,	1/4 Section Township	Range
			Part C	
	TO BE F	ILED BY ALL WATER U	SERS IN ADDITION TO PART	A OR PART B
9. Source	ee of Water:	ry ou (2) Name of s	KELI tream or lake from which water is origina	lly diverted
			Pumping	
11. What	is the great	est number of acres you ha	ave irrigated? 16 4 Date /	940
12. How	many acres d	lid you i rigate in 1945?	(Crop and pasture)	Fad to much Ra
13. State	the total nu	mber of additional acres th	at could be irrigated by increasing	the water supply, land level-
ing,	etc.	This land is under w	hat ditch?	
14. How	many acres o	f seeped land do you have v	which could be drained and put into	production?
15. What	t is the condit	ion of your irrigation system	n? Poor shape	, Main Outilisie
16. Is you	ur water supp ARKS:	ly adequate? Yes No	m? Pool shape. Explain to man	icall,
			,	
		$z = f(t)^{-1}$	·	

NOTE: The fore: ug questions apply only to irrigated land shown on this place

DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm SEAR, Sec. 19 - NATIVE, NINE, Lot 4, SESWA, SWEEL, Sec. 30,

**************	Lots	2,3,&4,	dec. 31 Iw	p. 5 S., Rge.	. 26. E.		
	IRR	GATED LAN	D	NON	-IRRIGATED	LAND	
	Farm	boundary.	1				
NORTH							
M							
			10.2				
	correct. T	according that is, if a	o our record	 s. Please c prigated la	unge it if	t is not have, X it	
indica	above land is in	rigated from i	nore than one o	ditch please given on the above	map.		
19A. Dito	eh:	129, 37.801	61 /2 /	·		Acres	: 164
	eh:						
Name	m supplied by:	meling to	···	Address /	May m	2 Date 4	-1-46
REMARK	s: <u>22011</u>	Mort.	1	12 4 1/2	1. 1. 1. 1.	9/11/	26
		•••••					
************	***************************************	••••••				***************************************	
	anot answer all das possible.	of the question	s on this form	answer as many	y as you can an	d return the fo	rm to us as

As this land is owned by the Indians it will not be necessary for you to give us any information pertaining to water rights, but as an operator of this land we would like to have you give us the number of acres you irrigated in 1945 in Question 12, under Part C, on the enclosed for.

March 21, 1946

Mr. Jack Partington Box #1777 Billings, Montana

Dear Mr. Partington

As it is possible that you also operate other lands than those shown on our map, we are interested in the amount of land that you have irrigated only on the land that we have mapped, and not other lands that you may operate under different ownership. The reason for this is that, if lands have white owners, we contact them directly.

On rebrusty 18, 1800, . C. seprolds approprished \$,490 dinaris inches from experienced in the State of a proprishing two liked february 88, 1908 and excerded in the Big Form County Scientification.

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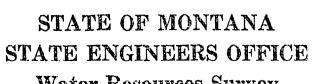
	COUNTY Lacety
	FILE NO. 991
Owner Indian	Address
AAA Owner	Address
Operator Partington, Jack	Address Box 1777, Billings Mont
New Owner	Address
New Operator	Address
Assessment Record	
	Assessed Acreage 195
Legal Description of This Farm SESWY, So	c. 19, - NENWY NONEY, GOT 4, SESW
	ats 2,3,44 Ecc, 31 59-26E
	Total Acres in Farm 403.9
Code Number 1913 - 30 A - 3/14	Farm Map
Photo No	
AAA Contract No. 547 - B 535 3	
AAA Total Cropland Acreage	
App. No. 2/16.	
Decree No.	
Land is located in	
Twp. Typ. Rge. Rge. Rge.	
Twp Rge Rge	
Filed in Twp Rge	3/
Remarks	

A STUDY OF MONTANA'S WATER RESOURCES

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		res Irrigated				
		7 Abandoned				
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Remarks:						
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A STUDY OF MONTANA'S WATER RESOURCES

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	Type of Irrig							
	Original Appr							
•	First Use:	Year	Aores	Errigated			nakarin, milaliy palamasinad palamasinadi kalikarin kalikarin kalikarin kalikarin kalikarin kalikarin kalikari	nginanga ang kalungan ing kanangan di makangan panggan gipan kalun
3.	Meximum Use:	Yeer'	Aores	Irrigated_		artumokolista egunta menga albanda menere		ndkangaa aktin ayan kirikkan milika kanagan ayan di ka
	Present Use:							
•	Last Use:	Year	Why A	bandoned				
•	Condition of	System				2001		
•	Land Descript	ion	*.	in Klis	S. John R.		, T 53	R NO D
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m WR-110M 8-45	Arthuras
Code No.	
County is a second of	

11		water Resources Survey	T
Nar	me of Land Owner	Address	
Nai	me of Operator	Address	
		Part A	
	-	FILED BY THOSE OBTAINING IRRIGATION OF A DITCH COMPANY OR IRRIGATION DE	ISTRICT
1.	Water is delivered by:	Name of Ditch, Ditch Company or	District supplying water
2.	State the number of acr	res you irrigate under this system	
3.	If you obtain water from the Company under "Re in both Part A and Par	m more than one Company, give the number of emarks." If you obtain water from a Ditch Compt B. Part B	shares, acres irrigated and the name of pany and also have a private system fill
	TO BE FILED BY TH	IOSE WHO HAVE A PRIVATE DITCH, PUthose who have a private water right under a	UMP OR IRRIGATION SYSTEM Ditch Company
4.	In what year was this l	and first irrigated? Date	**************************************
5.	Give the name of the or	riginal appropriator (first user):	ud in i
6.	Give the date appropr	iatedAmount filed on: Mine	ers Inches
7.	State the total number	of acres irrigated under this system:	
8.	Give the point of dive	ersion:	ownshipRange
		Part C	
	TO BE FILED	BY ALL WATER USERS IN ADDITION T	O PART A OR PART B
9.	Source of Water:	Name of stream or lake from which wa	ton in order aller divorted
		(Check one) Gravity Pumpin	
		umber of acres you have irrigated?	
		ou irrigate in 19? (Crop and pasture)	
		of additional acres that could be irrigated by	
	ing, etc. Zia	This land is under what disch? Pryon ped land do you have which could be drained as	- 0911 6 Ditch
14.	How many acres of see	ped land do you have which could be drained ar	nd put into production?
15.	. What is the condition o	f your irrigation system?	·
16.	. Is your water supply ad	equate? Yes No Explain	
17.	REMARKS:	······································	
	12 12		to the form
		<u></u> - 28	•

OVER

22 - 2-3 46.5

NOTE: The fore ag questions apply only to irrigated land shown on this plas

DESCRIPTION AND MAP OF FARM

	IRF	RIGATED LAN	D	NON	V-IRRIGATED	LAND	
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		<u> </u> 		,		<u> </u>	
the abov	e land is i	rrigated from n	ore than one	diton please give	the acreage w	nder each ditch	in 19
		irrigated from n of the land irri					
Ditch:	Jan Jan	<u>Dergo</u>			in the second second second second second second second second second second second second second second second	Acres	
nation su	pplied by:	and the second second	<u> </u>			Acres	
ARKS: "	T 1 10 10	<u> </u>				<u> </u>	ده و مسرد منسد و میروند مرسوم
		~~~			**********	***************************************	.,

As this land is owned by the Indians it will not be necessary for you to give us any information pertaining to water rights, but as an operator of this land we would like to have you give us the number of acres you irrigated in 1945 in Question 12, under Part C, on the enclosed form.

March 21, 1946

Mr. Walter Laramore Pryor, Montana

Dear Mr. Laramore:

On February 7th, we sent you a Water Survey Questionnaire covering land that you operate in Township 5 So., Range 32 E.. We now find that you also are operating a piece of land in Township 5 So., Range 26 E.. We are enclosing one of our questionnaires covering this land and will appreciate it if you will fill it in and return it with the first form which we sent to you.

We have had a very find response from the water users in Big Horn County and as it is very important that we have 100% co-operation, we hope to hear from you soon.

Very truly yours,

Gerald J. Oravetz Ass't State Engineer

On February 18, 1908, S. G. Reynolds appropriated 3,490 miner's inches from Pryor Creek. Notice of appropriation was filed February 26, 1908 and recorded in Book A, Page 50 of Misc. Records in the Big Horn County Courthouse.

A previous appropriation was made June 1, 1893.

	COUNTY AND HARMA	
	FILE NO. £22	***************
Owner Indian	Address	***************************************
AAA Owner	Address	
Operator Just a moss, 420 /fee	Address Propry y Monto	
New Owner	Address	
New Operator	Address	
Assessment Record		
	Assessed Acreage 2.2	
Legal Description of This Farm $E^{-1}$ Say		
	Total Acres in Farm	
Code Number 63	Farm Map	/ 0,
Photo No.		
AAA Contract No.	, c , c	
AAA Total Cropland Acreage	217	
App. No. 344 A	Por Contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contraction of the contracti	
Decree No		
Land is located in		
Twp. 5.5 Rge. Ald. Twp. Rge.		
Twp Rge Rge		
Filed in Twp Rge		
Remarks		



## STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

Code No	193	^ -rli, ,,
County.	8121 196	1.2
T. 6.3	R. 96	£

/ form WR-1-10M 8-45

me of Operator	Address	****************
	Part A	
	ED BY THOSE OBTAINING IRRIGATION WATER FROM	
	DITCH COMPANY OR IRRIGATION DISTRICT	
	Name of Ditch, Ditch Company or District supplying water	
	ou irrigate under this system	
If you obtain water from mothe Company under "Remark in both Part A and Part B.	ore than one Company, give the number of shares, acres irrigated and the second stain water from a Ditch Company and also have a private ${f Part}~B$	the name o e system fi
	WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SY who have a private water right under a Ditch Company	STEM
. In what year was this land fi	first irrigated? Date	****************
. Give the name of the origina	al appropriator (first user):	*******************
. Give the date appropriated.	Amount filed on: Miners Inches	S
State the total number of a	acres irrigated under this system:	
. Give the point of diversion	n:	·e
	Part C	
TO BE FILED BY	ALL WATER USERS IN ADDITION TO PART A OR PART B	
. Source of Water:	Name of stream or lake from which water is originally diverted	***************************************
. Water is obtained by: (Check	ck one) Gravity Pumping Other	
What is the greatest number	er of acres you have irrigated? Date.	777
How many acres did you irri	er of acres you have irrigated? Date	Tom B
State the total number of ad	dditional acres that could be irrigated by increasing the water supply	, land leve
ing, etc. 40435 This	is land is under what ditch?	22242222222222222222222222222222222222
. How many acres of seeped la	and do you have which could be drained and put into production?	reek
	r irrigation system?	
. Is your water supply adequat	te? Yes No Explain.	
REMARKS:		
	(A) (A) (A) (A) (A) (A) (A) (A) (A) (A)	

NOTE: The foregreet questions apply only to irrigated land shown on this plate

### DESCRIPTION AND MAP OF FARM

		IRRIGATED	LAND		NON-IRR	IGATED LAND	
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Ditch	•		a/c 7	10.22	Bird	O.F.	Acres: 5
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			·····	Addro	ess	······	.Date
ARKS	:,/	20 GC		<u></u>	<u> 13) [[c</u>	1 Clapus	122

	COUNTY 19/19 1/01/22
	FILE NO. 772
Owner Indian	Address
	Address
Operator Rule, RC	Address Pryor, Mant
	Address
New Operator	Address
Assessment Re ord	······································
	Assessed Acreage 51.5
	, SENWY NW SE4, Sec. 19 55-26
	Total Acres in Farm 159.7
Code Number 19 H	Farm Map
Photo No	
AAA Contract No. 50 38 - 547 - 12054	
AAA Total Cropland Acreage 75.2.7	19 20
App. No. 211C	19 - 7 - 70
Decree No.	
Land is located in	
Twp. 5.5. Rge. 26 F Twp. Rge.	
Twp Rge Rge	
Filed in Twp Rge	
Remarks	

As this land is owned by the Indians it will not be necessary for you to give us any information pertaining to water rights, but as an operator of this land we would like to have you give us the number of cres you irrigated in 1945 in Question 12, under Fart C, on the enclosed form.

March 21, 1946

Mr. R. C. Rule Pryor, Montana

Dear Mr. Rule:

As it is possible that you also operate other lands than those shown on our map, we are interested in the amount of land that you have irrigated only on the land that we have mapped, and not other lands that you may operate under different ownership. The reason for this is that, if lands have white owners, we contact them directly.

On Mohrwary 18, 1908, S. G. Reynolds appropriated 3,490 miner's inches from layer Creek. Notice of appropriation was filed February 26, 1908 and recorded in Book A., Page 50 of lise. Moderds in the Dig Horn County Courthouse.

A previous appropriation and ande June 1, 1893.

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

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<b>Y</b> ,	Water User	and the second second			Address	n deglari din nahinda (1886) di salah din nasir	nhalt dy and the Child design of the State	in industrial particles and the last particles and the last particles and the last particles and the last part	iragomenakira erapa bakanggi dagkan	meritada
•	Stream			Tributary	to	nga gadanda dadibinda ora da bilipad	Basin	S.	Tapadhirika kanandira add	
•	Point of Dive	rsion	1 1	Section	To		judha ghilligh wada	Range		بدويت
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## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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Code No. 8 B

	STATE ENGINEERS OF	County Bis Horn
	Water Resources Surve	T. 5.S. R. 26.E.
ame of Land Owner	therson, N. C. Address	Pryor, Lontana
ame of Operator	" Address	11 11
	Part A	
	FILED BY THOSE OBTAINING IRRIGA A DITCH COMPANY OR IRRIGATION	DISTRICT
1. Water is delivered by:	Name of Ditch, Ditch Company	z or District supplying water
2. State the number of ac	res you irrigate under this system	
3. If you obtain water from	om more than one Company, give the number emarks." If you obtain water from a Ditch C	of shares, acres irrigated and the name of
ग^ <i>२०७ मा</i> म्स्ता प्रथ पा	HOSE WHO HAVE A PRIVATE DITCH,	PUMP OR IRRIGATION SYSTEM
	hose who have a private water right under	
4. In what year was this l	land first irrigated? Date	
5. Give the name of the or	riginal appropriator (first user):	
6. Give the date appropr	riatedAmount filed on: N	Miners Inches
7. State the total number	of acres irrigated under this system:	
8. Give the point of dive	ersion:	TownshipRange
8. Give the point of dive	ersion:	Township Range
TO BE FILED	Part C D BY ALL WATER USERS IN ADDITION	N TO PART Λ OR PART B
TO BE FILED	Part C D BY ALL WATER USERS IN ADDITION	N TO PART Λ OR PART B
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NOTE: The foreg g questions apply only to irrigated land shown on this plate

### DESCRIPTION AND MAP OF FARM

	IRR	IGATED LA	ND	N	NON-IRRIGATED LAND				
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Accerding to our records the following notice of appropriation was filed on and covers your land.

On February 26, 1908, S. G. Reynolds filed for 3490 miners inches from Pryor Creek, recorded in Miscellaneous Records, Book A, Page 50, Big Horn County. (211 C)

Is this appropriation now in use? If it is not, mark it "No", and if it is, mark it "Yes."

1 Form WR 2 10M 8-45

#### STATE ENGINEERS OFFICE Water Resources Survey

	COUNTY Big Homm
	FILE NO. 783
Owner Masterson, W.C.	Address Prysh, Mant.
	Address
Operator Mas Texason, 103. C	Address Prant Monte
New Owner	Address
New Operator	Address
Assessment Record	
	Assessed Acreage 22.5
	Sec. 8 55.24£
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	Total Acres in Farm 40
Code Number	Total Acres in Farm <u>ZQ</u> Farm Map
	Farm Map
Code Number	Farm Map
Code Number	Farm Map
Photo No.	Farm Map
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Code Number  Photo No	Farm Map
Code Number  Photo No.  AAA Contract No.  AAA Total Cropland Acreage  App. No.  Decree No.  Land is located in  Twp. Rge. Twp. Rge.  Twp. Rge.	Farm Map

Appropriation:

According to our records the following notice of appropriation was filed on and covers your land.

On February 26, 1 /8, S. G. Reynolds filed for 3490 miners inches from Pryor Creek, recorded in Miscellaneous Records, Book A, Page 50, Big Horn County. (211 C)

Is this appropriation now in use? If it is not, mark it "No", and if it is, mark it "Yes."

Mr. William C. Masterson Pryor, Montana

Dear Mr. Masterson:

On March 21, 1946, this office sent you forms and a letter asking for information pertaining to your irrigated land in Bir Horn County.

To date we have not heard from you. With the vast water development program now being planned on the Big Horn River by Federal Agencies, it is essential that we have this information in order to show the extent of our water use and our water rights in the Big Horn Basin in Montana. This information is necessary and vital if we are to protect our present water users and 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 received by us is strictly confidential, and is only used to record and tabulate the water use in the Big Horn 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 100% representation of all water users. Remember - "United we stand, divided we fall."

In order to facilitate this work, a branch office of the State Engineer has been established in Billings and is located in the Moosevelt School Building on Twenty-third Street and Fourth Avenue, North. Any time you are in Billings, we will appreciate your calling on us.

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

Very truly yours,

Geruld J. Oravetz Ass't State Engineer

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will are you comnot supply of with the information requested, it may be that you can tell us someone who can.

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#### STATE ENGINEERS OFFICE Water Resources Survey

## Notice of Appropriation

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Remarks (Pert	aining to Use, etc.)	• • • • • • • • • • • • • • • • • • • •			
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To Whom Decr	eed	••••		Address	
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Remarks (Pres	ent Use Status, etc.)				
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# STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

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1. Water is delivered by:	Name (	of Ditch, Ditch Compa	any or District supplying	Water
2. State the number of acres you				
<ol> <li>If you obtain water from mor the Company under "Remarks in both Part A and Part B.</li> </ol>	e than one Compa s." If you obtain v	vater from a Ditch	per of shares, acres in a Company and also h	rigated and the name of ave a private system fil
		Part B		
TO BE FILED BY THOSE or those w	WHO HAVE A tho have a privat	PRIVATE DITCE e water right und	H, PUMP OR IRRIG der a Ditch Company	GATION SYSTEM
4. In what year was this land fir	st irrigated? Dat	e		•••••
5. Give the name of the original	appropriator (fir	st user):		•••••••••••••
6. Give the date appropriated	***************************************	Amount filed on:	Miners Inches	C. F. S
7. State the total number of ac-	res irrigated und	er this system:		
8. Give the point of diversion:	1/4	1/4, Section	Township	Range
		Part C		
TO BE FILED BY A			ĺ	
9. Source of Water:	Name of str	eam or lake from wh	dich water is originally di	verted
0. Water is obtained by: (Check	one) Gravity	Pı	umping	Other
1. What is the greatest number	of acres you have	ve irrigated?	Date	
<ol> <li>What is the greatest number</li> <li>How many acres did you irrig</li> </ol>	gate in 19.4? (	(Crop and pasture	) 55,55 / 23	ia Marchaell
3. State the total number of add	ditional acres tha	t could be irrigate	ed by increasing the v	vater supply, land level
ing, etc. This	land is under wh	at ditch?	ego o e- leter	, in the second
4. How many acres of seeped lan	nd do you have w	hich could be drain	ned and put into prod	uction?
5. What is the condition of your				
6. Is your water supply adequate	e? Yes No	Explain		
7. REMARKS:		region of the second	and the stand	<u> </u>

TOTE: The fore ag questions apply only to irrigated land shown on this pla'

### DESCRIPTION AND MAP OF FARM

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#### STATE ENGINEERS OFFICE Water Resources Survey

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March 21, 1946

The Bair Company Billings, Montana

Dear Sirs:

#### Appropriation:

According to our records the following notice of appropriation was filed on and covers your land.

On February 26, 1908, St G. Raynolds filed for 3490 miners inches from Pryor Creek, recorded in Miscellaneous Records, Book A, Page 50, Big Horn County. (211 C)

Is this appropriation now in use? If it is not, mark it "No", and if it is, mark it "Yes."

April 9, 1946

The Bair Company Elllings, Montana

Dear Sirs:

On March 21, 1946, this office sent you forms and a letter asking for information pertaining to your irrigated land in Big Horn County.

To date we have not heard from you. With the vast water development program now being planned on the Big Horn River by Federal Agencies, it is essential that we have this information in order to show the extent of our water use and our water rights in the Big Horn Basin in Montana. This information is necessary and vital if we are to protect our present water users and the rights they have against future irrigation, navigation, power, and ficod 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 received by us is strictly confidential, and is only used to record and tabulate the water use in the Big Horn 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 ind 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 100% 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 Twenty-third Street and Fourth Avenue, North. Any time you are in Billings, we will appreciate your calling on us.

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

Very truly yours,

Gerald J. Oravetz Assit State Engineer

GJU:pw

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

WOOD & COOKE
ATTORNEYS AT LAW
219-223 SECURITIES BLDG.
BILLINGS, MONTANA

STERLING M. WOOD

April 10, 1946.

Mr. Gerald J. Oravetz, Ass't State Engineer, Helena, Montana.

My dear Mr. Oravetz:

Your letter of the 9th inst. to The Bair Co. with reference to irrigated lands of that company in Big Horn County has been referred to me as I am Secretary of the company.

The lands that The Bair Co. owned in Big Horn County were sold to William Masterson at Pryor, Montana, and shortly after the first of the year Mr. Masterson completed his payments on the contract and a deed for the property was delivered to him. He is, therefore, the owner of the property and I shall be glad to have you contact him for the information that you seek.

Very truly yours,

REC: bd R

R. E. COOKE

#### A STUDY OF MONTANA'S WATER ! COURCES

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W.F. 3116

A Study of Montana's Water Resources

Record of a Farm under A.A.A. Program Having Irrigated Land

A.A.A. Contract No.

County

Twp. Sed Rng (2.25)

Name of Owner

Address

Total Number of Acres in Farm

Number of Acres Irrigated in 1940

Outline on the plat below in red pencil the boundaries of the farm unit.

If possible, show in blue pencil the location of the irrigated land. The section number (s) should be clearly indicated. Obtain the legal description from county ownership records and correct boundaries if necessary.

Legal Description



## STATE OF MONTANA STATE ENGINEERS OFFICE Water Resources Survey

Code No. 4A - 5A
County_Big_Morn
T. 5 So. R. 26 E.

ame of Operator	Hiber, C. E.	Address	Pryor, Montana	••••••••••
		Part A		
T		OSE OBTAINING IRRIGA MPANY OR IRRIGATION		
1. Water is deliver	ed by:	Name of Ditch, Ditch Company	or District sumplying water	*************
2. State the numbe	er of acres you irrigate	under this system	Shares you hold	
3. If you obtain wa the Company un in both Part A a	der "Remarks." If you o	Company, give the number obtain water from a Ditch C	of shares, acres irrigated a company and also have a pri	and the name o vate system fi
TO BE FILED		VE A PRIVATE DITCH, private water right under		SYSTEM
4. In what year wa	s this land first irrigate	ed? Date		
5. Give the name o	f the original appropria	tor (first user):		
6. Give the date a	appropriated	Amount filed on: N	liners Inches	F. S
7. State the total r	number of acres irrigat	ed under this system:		*************************
3. Give the point	of diversion:	/41/4. Section	. Township R	lange
		Part C		
		ER USERS IN ADDITION		
O. Source of Water	(a.e.	me of stream or lake from which		***********
). Water is obtaine		vityPum	-	<b>4</b>
		you have irrigated?		
		45? (Crop and pasture)		
		res that could be irrigated		
		der what ditch?		
		have which could be draine		
		system?		
		No Explain		
7. REMARKS:				
**********		OVER		

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

## DESCRIPTION AND MAP OF FARM

	IRRIGATED LA	LND		NON-IRRIGA	TED LAND	
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#### STATE ENGINEERS OFFICE Water Resources Survey

	FILE NO. 27.3				
Owner Stransen, Lule Glice Tr	dianAddress Atlas Hods Billings Mont				
	Address				
Operator Hiber, C.E.	Address Pegar, Mont.				
New Owner	Address				
New Operator	Address				
	<u> 55-265</u>				
	LSID 12.6 Assessed Acreage 2a				
	1800 5 10 770 W 800 4 5 5 26 E				
Legal Description of This Farm. And Legal Description of This Farm.	A LOUIS AND MALL AND A CONTROL OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY				
4					
	Total Acres in Farm 120				
Code Number 417 514	Farm Map				
Photo No.					
AAA Contract No. 42.7					
AAA Total Cropland Acreage 29					
App. No. 74 - 31/C					
Decree No.					
Land is located in	Pour				
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Twp Rge Rge					
Filed in Twp Rge					
Remarks	Pryor				
:					

Appropriation:

According to our records the following notice of appropriation was filed on and covers your land.

On September 22, 1910, W. W. Scott filed for 1 cubic foot per second from Sp. on Medicine Shell, recorded Miscellaneour Records, Book A, Page 70, Big Horn County. (74)

On February 18, 1908, S. G. Reyholds filed for 3490 miners inches from Pryor Creek, recorded in Miscallaneous Records, Book A, Price 50, Big Horn County. (2110)

Are these appropriations now in use? If they are not mark them "No", and if they are, mark them "Yes",

March 25, 1946

Mr. Lee Simonsen Atlas apartments Billings, Montana

Dear Mr. Simonson:

Ref: Irrigated Land and water rights in Big Horn County

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 Montana State Legislature enacted a law (Sec. 549.68 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 Big Horn County are being requested to supply information regarding their use of water, whether or not they are under a ditch company, Indian service project, have land adjudicated, such as the Powers Case, or have a private water right and diversion system. We are, therefore, asking you to help us by unswering the questions on the enclosed form, which pertains to the land shown thereon.

The adjoining states have already compiled records of their water use in this basin for the protection of their water rights. It is, therefore, necessary that we do the same in Montana. We have completed our survey in Yellowstone, Carbon, and Stillwater counties, and have had 100% cooperation from all of the water users in these counties. I am certain that we can expect the same import in hig Horn County. In the three counties where we have completed our purvey we have found that there are 239,595.80 acres being irrigated, with a potential acresse under existing facilities of 60,724.61 acres. In time to come these potential acres will be irrigated, and we must plan now to have water available for these acres when they are ready to be irrigated and put into cultivation. We feel sure that we will find this same percentage of irrigable acres under existing facilities in Big Horn County.

the rights we have. These rights have been challenged by interests outside the state of honorar, particularly the maximum interests of down-stream states, and also the vator users in the neighboring states through which our interstate stream flow. In order to protect our mater rights we must have a record of them and of their present uses. We feel that the only way we can obtain this

Mr. Lee Simonsen -2-Merch 25, 1946 information accurately is from the water users, or the man that is on the land. We have been working for the past seven months in Big Horn County checking farm by farm. The results of this survey are shown on the map on the enclosed form. In order to have a further check, we want you to verify our classification of the land you irrigate. If there is any information that we have compiled on this form which is not correct, we would like to have you change it. We also are depending on you to fill in the questions on this form and mail it to us in the self-addressed envelope at your earliest possible convenience. As you will notice by looking at the map on the enclosed form, we have included the land you own and also the land you lease. When answering Question 12, under Fark C, as to how many acres you irrigated in 1945, we would like to have you give us the total acreage irrigated, which will include the leased land and the Land you own. 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 Twenty-third Street and Fourth Avenue North. If there is soything that is not clear, we would appreciate your calling on us. Very truly yours, Corold J. Oravetz Aso't State Eagineer GJU: ma Enclosure P.S. These forms are the property of the State of Montena and must be returned.

April 9, 1946 Mr. Lee Simonson Atlas Apartments Billings, Montana Door Mr. Simonson: On March 25th, this office sent you forms and a letter asking for information pertaining to your irrigated land in Big Horn County. To date we have not heard from you. With the vact water development program now being planned on the Big Horn River by Federal Agencies, it is necential that we have this information in order to show the extent of our water use and our water rights in the Big Horn Basin in Montana. This information is necessary and vital if we are to protect our present water users and the rights they have against future invigation, navigation, power, and flood control enterprises in this area. We are asking you for this information because we feel it is the democratic way. We also feel that you are more qualified to give us this information about your irrigated land than anyons else because it is part of your business. It may be that you were busy with your farm work, or some unforseen thing happened at the time our first latter was received and you put it aside to be unswered at some other time and have forgotten all about it. All information received by us is strictly confidential, and he only used to record and tabulate the water use in the Big Horn 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 100% representation of all water users. Remember - "United wa stand, divided we full." 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 Twenty-third Street and Fourth Avenue, North. Any time you are in Billings, we will approciate your calling on us. Hoping to hear from you in the very near future. I am Very truly yours, Gerald J. Oravetz Ass't State Engineer P.J. If you cannot supply us with the information requested, it may be that you cua toll us of someone who can.

April 25, 1945 Mr. Leo Simonsen c/o Atlas Apartments Billings, Montana Dear Mr. Simonsen: On March 25, 1946, we sent you a letter asking for certain information pertaining to your irrigated land in Big Horn County. On April Oth, we cont you another letter asking you to submit the information we had requested 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 inter-state streams arising out of this state, be investigated. The State Engineer shall, either before or after the bringing of such actions (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 directions 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,

> /s/ Gerald J. Oravetz Ass't State Engineer

GJO: pw

## Northern Hotel

ONE OF THE ARISTOCRATS OF THE WEST

Billings, Montana

April 29, 1946



L.W. CARTER

Mr. G.J. Oravetz Ass't State Engineer Roosevelt School Box 873 Billings, Montana

Dear Mr. Oravetz:

In reply to your inquiry I sold all but about twenty acres on the reservation some years ago.

973, 1

Very truly yours,

Lee Simonsen,

And the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second of the second o