NOTE: The foregoing stilons apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM see 30 - 6N-44 18. Legal Descrip NON-IRRIGATED LAND IRRIGATED LAND Transpire to growing Potentially Irrigable Land North kom eniman e elimanien e a lee en ee ee een eerste en eerste en eerste en eerste en eerste en eerste en eerste Topkeringen vanande en een baarbering indicate a - Asia of - April 1 relatel cristians com a company of the company of the on the second of the second second to the second enge – A Breiter i en en en e . Til eris syn einer geben. ्रियको वीवस्थार स्थापना संस्थापनी विश्वप्रकारिको। स्थापनी स्थित क्षेत्रकार filled with Sedimont was a stagger of used for inigation Since 1940 say breaked band. Mil ownership so Mry hard not showing 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the location of the land irrigated from each on the above map. 19A. Ditch: Ditch: Information supplied by:

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

as possible.

## STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY Rosebud
	FILE NO. 33 - 30A
Owner N.P.R.R.	Address St. Paul, Minn.
AAA Owner	Address
	Address
New Owner	Address
New Operator	Address
Assessment Record No	
	Assessed Acreage.
· · · · · · · · · · · · · · · · · · ·	Total Acres in Farm
Code Number 304	
Photo No	
AAA Contract No	
AAA Total Cropland Acreage	
App. No. 166	
Decree No	
Land is located in	요하는 사람들이 하는 것이 되었다. 많은 사람들은 사람들이 되었다.
Twp. 6N. Rge 44E. Twp. 6N. Rge 42E.	불숙 회사를 다는 건물은 그리는 그는 그
Twp Rge Twp Rge	
Filed in Twp. 6N. Rge: 42E.	
Remarks	
	· 현존 연락으로 가는 것으로 되는 것 같아. 



SAPPEN There there was the propert of the Black to Northna and touch he intensed.

#### STATE OF MONTANA STATE ENGINEERS OFFICE

Code No.	78-1	8 C
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A CO	Water Resources Survey T. 6 X R. 44
	no of Land Owner Louthwest hunt to Address St Paul, Minn
Non	ne of Operator Sie W.C. 2 Address
	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
	Water is delivered by: Surface of Ditch Ditch Company or District Supplying Water
1.	righte of bitch, bitch company of bishet supplying trates
2.	State the number of acres you irrigate under this system 23/2 Shares you hold /93.7/
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:
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.	Source of Water: Jellanostone Rine
10.	Name of stream or lake from which water is originally diverted  Water is obtained by: (Check one) Gravity Pumping Other
11.	What is the greatest number of acres you have irrigated? 231. O Date
12.	How many acres did you irrigate in 19.4% (Crop and pasture) 2.31,0
13.	
	ing, etc This land is under what ditch?
14.	How many acres of seeped land do you have which could be drained and put into production?
15.	What is the condition of your irrigation system?
16.	Is your water supply adequate? Yes No Explain
17.	REMARKS:
tion.	

NOTE: The foregoing estions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm.... IRRIGATED LAND NON-IRRIGATED LAND Potentially Irrigable Landworth Cartersville Main Canal drainz -CM StR & P RR A drain ditch from field. 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. Ditch: .... Information supplied by: REMARKS: If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

#### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY
	FILE NO. 33 - XB, 180, 7B
wner Northwest Trust Co.	Address St. Paul, Minn.
	Address
perator Satake, Samuel I.	Rosebud, Montana Address Rosebud, Montana Cartersville, Mont.
Alleon, C. C.	Address
	Address
Assessment Record Yes	
	County 145 Assessed Acreage 193.71
The Tat 2	Lot 4, 5, 8, ElSW1, Sec. 7; Lot 2, 3, 7, Sec. 18,
Legal Description of This Farm.	T. 6N., R. /4F.
Cortersville Irrigation District and	Pump Total Acres in Farm
Code Number 7B, 18C	
Photo No. MA-32-54	
AAA Contract No.	
AAA Total Cropland Acreage 251,60	
App. No. N.R.	
Decree No	
Land is located in	
Twp6N. Rge. 44E. Twp. Rge	
TwpRge'TwpRge	
Filed in Twp. 6N. Rge 4/E.	가 가고 하는 다른 마일 전 경상을 보고하는 것이다. 그는 것이다. 그리는 하는 것이 말로만 되고 있는 것은 하는 것이다.
Remarks	
를 통한 경험 전환 등 환경 (1912년 - 1912년 - 1912 	경 개호 기술 개발에 도착하고 한다면 함께 있는 그 것이 되었다. 그렇게 하는 것이 가장 그리고 하는 사람들이 가장 중 있습니다.
	마음 맞으면 나는 사람들은 다음을 보다 있다.

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## STATE OF MONTANA STATE ENGINEERS OFFICE

Code No. 18 A

Water Resources Survey

	T 4		. R.	Y42
2 1	#	1	11	not
ozeby	ul,	K	u	<u> </u>

Name of Land Owner Samuel
Name of Operator Samuel

avin Robertson Address &

Part A

	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM
	A DITCH COMPANY OR IRRIGATION DISTRICT
1.	Water is delivered by: to asters will a del
••	Name of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system $42.0$ Shares you hold $70.80$
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
	Give the name of the original appropriator (first user):
	,我们就是一个大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大大
6.	Give the date appropriated
7.	State the total number of acres irrigated under this system:
8.	Give the point of diversion:
	The section of the control of the c
1	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
	Source of Water: Gellows time Enils
9.	Name of stream or lake from which water is originally diverted
10.	Water is obtained by: (Check one) Gravity ————————————————————————————————————
11	What is the greatest number of acres you have irrigated? Date
	사는 그 보고 있는 교회 학생 전략 교육 경상성의 목적 경상 실하는 등 하고 있는 지원이 경영성성을 보는 사람들이 생태하셨다고 있다는 목적하는 하는 문이 보고 있는
12.	How many acres did you irrigate in 1947 (Crop and pasture) 42
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level
	ing, etc. S.O., This land is under what ditch?
	How many acres of seeped land do you have which could be drained and put into production?
5.	What is the condition of your irrigation system?
6.	Is your water supply adequate? Yes. No. Explain
7	PEMARKS: And the state of the s

Legal Description of this Form		MAP OF FARM	8001	
, Legal Description of this Farm		tion time to the land		
				***************************************
IRRIGATED LAND		NON-IRRIGATED	LAND	til græd
Potentially Irrigab	to I man North			- 32 - 1 2 2 - 1 2 <u>- 1 2 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 </u>
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- 1975年 - 1975年 1975年 1975年 1975年 1975年 1975年 -	· ·	The state of the s	SAN CLTOWN	Company Communication (Company Communication
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ditch-	- 1/1	// //		1
	7/8		4	
	Flunce	11 11		, insta
		River		
677	ows tene			
그 그 옷을 보고 그렇는 목을 생각했다.				
				A Same and the same same
	South			All twensers of
). If the above land is irrigated from more		please aive the acr	enne under en	of stry broad street, the ditch in 19A and
indicate the location of the land trrigated	from each on t	he above map.		
A. Ditch: Carteran	ec u	or det		Acres: 42.0
Ditch:				Acres:
formation supplied by:				
ame tield su	very A	ldress	D	ato 6 /18/7
EMARKS: Touch	4 / XX	$\mathcal{Q}_{\mathbf{a}}$	0	

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

#### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY Rosebud	
	FILE NO. 33 -18A	<u>-</u> -
Owner Robertson, Gavin	Address Rosebud, Montana	
AAA Owner	Address	
Operator Satake, Samuel I.	Address Rosebud, Montana	
New Owner	Address	
New Operator	Address	
Assessment Record Yes		
	County 0 Assessed Acreage 70.80	
	Sec. 18, T. (N., R. 44E.	
Cartersville Irrigation District	Total Acres in Farm	
Code Number. 18A  Photo No. MA-32-54		
AAA Contract No.		
AAA Total Cropland Acreage 57.5  App. No. N.R.  Decree No. Land is located in  Twp. 6N. Rge 4/E. Twp. 6N. Rge 43E.  Twp. Rge Twp. Rge Filed in Twp. 6N. Rge. 43E.		
Remarks		



#### STATE OF MONTANA STATE ENGINEERS OFFICE

gs Burktonn with hand to tobación Water Resources Survey Name of Land Owner. Name of Operator.... Part to be filed by those obtaining irrigation water from A DITCH COMPANY OR IRRIGATION DISTRICT 1. Water is delivered by: Cant Name of Ditch, Ditch Company or District Supplying Water State the number of acres you irrigate under this system 990 Shares you hold 9303. If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B. TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company 4. In what year was this land first irrigated? Date Give the name of the original appropriator (first user): Give the date appropriated \_\_\_\_\_Amount filed on: Miners Inches \_\_\_\_\_C. F. S. 7. State the total number of acres irrigated under this system: 1/4 1/4 Section Township Range 8. Give the point of diversion: 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 one) Gravity Pumping Other 11. What is the greatest number of acres you have irrigated? 99,0 Date 12. How many acres did you irrigate in  $19 \pm 7$  (Crop and pasture) 99.0State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc. C This land is under what ditch? 14. How many acres of seeped land do you have which could be drained and put into production?..... 15. What is the condition of your irrigation system? 16. Is your water supply adequate? Yes No Explain 17. REMARKS:

#### NOTE: The foregoing

estions apply only to irrigated land shown on this plat.

#### DESCRIPTION AND MAP OF FARM

18. Legal Description of this Farm $\mathcal{L}$	to, 8,9,4,5,6,10,1,12,13,1	VY MEYSEY
J.	CIF	
irrigated land	NON-IRRIGATED LAND	

North

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19.	If the indica	above te the	land locati	is irri on of	gate the l	d from	m mo rriga	ore the	an on	ne di ach d	itch p	lease abo	give ve m	the	acre	age	ınder	each	ditch	in 1	9A a	nd
19A.	Ditch:	لتبيي	اک سائلہ	eri	e e	-7-	۷۸ ـ ۱	12 1	2	<u> ( /</u>	) L		. A.K.	/ - 1	<u>,                                    </u>				Acres	ن بمــــ :	19,	0
	Ditch:																		Acres	:		
Infor	mation	supp	ied i	y:																		
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REM	ARKS:	ر الم		e l	) 	4	Æ.	X	-	ر مستونين		ريان المارين الإراكيسية					14.65				./_	
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## STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY Rosebud
	FILE NO. 33 - 18B, 18D
Owner Shand, B. F.	Address Rosebud, Montana
	Address
	Address
	Address
New Operator	Address
Assessment Record Yes	
	County 18 Assessed Acreage 93.16
	5, 6, 10, 11, 12, 13, 14, NE4SE4 Sec. 18,
	44E.
·	trict Total Acres in Farm
Code Number. 18B, 18D	
Photo No. MA-32-54	
AAA Contract No	
AAA Total Cropland Acreage 89.55	
App. No. N.R.	
Decree No	
Land is located in	
Twp. 6N. Rge. 44F. Twp. 7N. Rge. 44E.	교회부의 (1987년) 1982년 - 1987년
Twp. Rge. Twp. Rge.	현실 수 있는 것이 되었다. 그는 사람들이 되었다. 1980년 - 1982년 - 1984년
Filed in Twp. 6N. Rge 44E.	
Remarks	
	는 사이 이 전 소설을 통해 보고 말했다. 그 사이 사이 사이 있다. 사이 아이 아이 사이 사람들은 사이 사이 있다.

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## STATE OF MONTANA STATE ENGINEERS OFFICE STATE OF MONTANA

Water Resources Survey

Code No.	Ã
County County	
County 4.0.3	estimate to

Name of Operator.

#### Part A

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

1.	Name of Ditch, Ditch Company or District Supplying
٥	State the number of acres you irrigate under this system
2. 3.	If you obtain water from more than one Company, give the number of snares, acres in gated and also have a private system fill 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 3.
	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. No data
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: 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: Allandon or lake from which water is originally diverted
10.	Water is obtained by: (Check one) Gravity. Pumping Other
11.	What is the greatest number of acres you have irrigated? 15,0 Date
12.	How many acres did you irrigate in 19.4 & (Crop and pasture) 15.0
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level
	ing, etc. O. This land is under what ditch?
14	. How many acres of seeped land do you have which could be drained and put into production?
15	
16	Is your water supply adequate? Yes No Explain Configuration water
17	REMARKS:
	REMARKS: Secullar Lul Jan
	그 바이 그리고 있는 아이들에 바다 아니라는 회에 가는 그는 그는 사람들이 되었다. 그는 그는 그들은 그는 그는 그를 가는 사람들이 되었다. 그는 그
1	Over

NOTE: The foregoing astions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm.... IRRIGATED LAND **NON-IRRIGATED LAND** North ultura (semplom da 1999) titu datura tida talah telah da sebelah sebilah sebesar sebelah sebelah sebelah sebel Sotua unamu sebagai sebilah dalah 1873 tidak sebesah da semplomban da and the second nama nafasikasikasi matu kat MATERIA POTEA VARTO PO F West atone Contained ! andy irright at hand. All percentile for and lead not chown. 19. If the above land is irrigated from more than one ditc1 please give the acreage under each ditch in 19A and indicate the location of the land irrigated from each on the above map. 19A. Ditch: Ditch: .. Information supplied by: REMARKS: .

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

as possible.

#### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY
	FILE NO. 33 - 1A
Sadlar Rov	Address Hathaway, Montana
)wner <u>dagger</u> , wes	Address
AAA Owner	Autros
Operator N.C.	Address
New Owner	. Address
New Operator	Address
Assessment RecordNo	
	Assessed Acreage
Parts Lots 8,9,1	10 Section 1, T. 6N., R. 44E.
Legal Description of This Farm.	ktends into Cusier County)
	NOT HOUSE A PARTIE OF THE PART
	Total Acres in Farm
Code NumberLA	
Photo No. MA-22-153	
AAA Contract No.	
AAA Total Cropland Acreage	
App. No. N.R.	
Decree No.	
Land is located in	
Twp. 6N. Rge 44E. Twp. Rge.	
Twp Rge Rge	강하는 경험 당시 일반 당시 보고 있는 것으로 되었다. 강성 강경 하는 것이 있었다. 이 중요한 것은 것이 되었다.
Filed in Twp. 6N Rge. 44E.	경험 그런 그림 경실 전 (12.5년) 전에 경영합니다. 그런 그리고 교통 경고를 참고하는 것 같아 경영을 되었다. 그런
Remarks	용상, 등 분들은 보다 하장 마음을 하다고 있다. 다양의 강경의 경기로 보다 등 등에 다양의 등이 되었다.
Temarko	는데 말을 하고 있는데 말을 보고 있다. 그런 말을 보고 있는데 그리고 있다. 

FORM F-1 - GAZETTE 1665-2M-1-47 Farm Checked STATE OF MONTANA Custer By doc of Collins County Rose bus Area Miles City - west WATER RESOURCES SURVEY Photo No. MA 22-15-2 Date 5/16/47 Address Hathoway Legal Land Owner Saddler, R. J. Same Water is delivered by: Federal Project Ditch Company Private System Pumpf ditches - flood ditches pres 90 15'/ift - tractor power Size and Capacity, Pump, etc. 6-8 Cen 7. Original Appropriator, Company Sucli or Lakin Bros. Original Appropriator, Private Snell & Theade Okost 35 hofiling 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) Source of Water Snell Cr., Theade Cr. Slough of the Yellowstone Acres Irrigated 19 46, 90 Potential Acres \_ \_ \_ Seeped & Condition of System \_ faif Adequate Supply - Yes No Plood only on the creeks, high water Explain only on the Slaugh Topography 13%. Terrace Information From Saddler Remarks Floods & Dumps on same ground, about 20 acres Flood only



# There forms and the state of Montana statements of Manufacture and minus to returned to returned. STATE ENGINEERS OFFICE

Code No. 2/A County Rosebud

Water Resources Survey

	^	T R.
Name of Land Owner Orlands	Sufficion Address Mora	via lawa
Name of Edita Owner	DX	
Name of Operator	Address	

	ran A
	to be filed by those obtaining irrigation water from a ditch company or irrigation district
1.	Water is delivered by:
_	Name of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date Mu Catu
5.	Give the name of the original appropriator (first user):
6.	Give the date appropriated Amount filed on: Miners Inches C. F. S.
7.	State the total number of acres irrigated under this system:
8.	Give the point of diversion: 4 % Section Township Range
	名:「「Andrew Control of the Control
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.	Source of Water: Unon Jano Cach
	Name of theore of lake from which water is originally diverted
	Water is obtained by: (Check one) Gravity  Pumping  Other Florel
11.	What is the greatest number of acres you have irrigated? 19/10 Date
12.	How many acres did you irrigate in 19 47 (Crop and pasture) 1910
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. $C$ . This land is under what ditch? $C$
14.	How many acres of seeped land do you have which could be drained and put into production?
15.	What is the condition of your irrigation system?
16.	Is your water supply adequate? Yes No Explain Couly florel water
17.	REMARKS:
	일본 기가 가는 그는 그리고 있다. 그는 그는 그리고 있다는 것 같은 사람들은 그를 가는 것을 하는 것이다.

NOTE: The foregoing estions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm NON-IRRIGATED LAND IRRIGATED LAND US Hwg 10412 West \* diversion headqute - Iren Jun Creck unly is a wrote land, Art ownership field any land one chemical South 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. Ditch: Acres: .. Information supplied by: If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon

as possible.

With the same of t

#### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY Rosebud
	FILE NO. 33 - 21A
Owner Sufficool, Orlando	Address Moravia, Iowa
AAA Owner	Address
Omerator N.O.	Address.
· ·	Address
New Owler	Address
Assessment Record Yes	
	County 240
A73 Coc 27	Assessed Acreage T. 6N., R. 44E.
Legal Description of This Farm	
Private Flood	Total Acres in Farm
Code Number 21A	
Photo No	
AAA Contract No.	
AAA Total Cropland Acreage 248.1	. 사이 보다 하는 사람이 사용하는 것이 되었다. 보통하는 사람들은 사용하는 사용하는 것이 되었다. 사용하는 사용하는 것이 있을 것이 되었다.
App. No. N.R.	일을 하고 있다. 이번 등에 가는 이 이 없는 이 사람들이 되었다. 발표 이번 중에 살아 있는 것이 되었다.
Decree No	
Land is located in	
Twp. 6N. Rge. 4AE. Twp. Rge.	. 사용하고 하시 물로, 기계를 하는 기계를 보는 것이다. 1985년 - 1985년 기계를 되지 않는 1985년 대한 1985
Twp Rge Rge	
Filed in Twp. 6N. Rge. 4/E.	
Remarks	사이는 사용 기업을 하는 보고 되었다. 이 보고 있어요? 이 등 하는 것이다. 사용 기계 기계를 보고 있어 보는 것이라고 있다. 나는 사용 사용이 되었다.
rema as	사용 보이 기계를 받는 것이 되었다. 물론 기를 받는 것이 되었다. 그 기계를 받는 것이 되었다. 



### property of the State de sefarand.

#### STATE OF MONTANA

#### STATE ENGINEERS OFFICE

Water Resources Survey

Code No. //A -/4/	4
County Loseline	Q

were Address of Name of Operator

### TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM

	A DITCH COMPANY OR IRRIGATION DISTRICT
1.	Water is delivered by:  Name of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.  Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date See Alan Gulango
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.	그는 그 사람들은 그리고 그는 사람들은 사람들은 사람들이 되는 것들이 되었다.
	Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.	Source of Water: Name of stream or lake from which water is originally diverted
10.	Water is obtained by: (Check one) Gravity Pumping Other
	What is the greatest number of acres you have irrigated? $1.3.0.0$ Date
12.	How many acres did you irrigate in 19 $4 h$ (Crop and pasture) 13 0.
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. 12,0 This land is under when ditch? Herd from Jane Cach
14.	How many acres of scaped land do you have which could be drained and put into production?
15.	What is the condition of your tragation system?
	Is your water supply adequate? Yes No Explain Turul und
17.	REMARKS:
1.5	그는 하는 것이 되는 것이 되었다. 그는 그는 그는 그는 그는 그는 그는 그를 모르는 그를 모르는 것이 되었다. 그는 그는 그는 그를 모르는 것이 없는 것이 하는 것이 없다.

NOTE: The foregoing stions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm NON-IRRIGATED LAND IRRIGATED LAND Potentially Irrigable Land North CM SER FRE ·NEKE. West June 1947 Flood ditch Freier Lien Jaw Co Brasenord Preck andy programmed again. 114 Owwership from they have come or way, 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. Ditch: 12 ac. Information supplied by: Name 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.

name of

land level-

#### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY Rosebud
	FILE NO. 33 - 11A, 14A
	Address Rosebud, Montana
Owner Turner, Frank	Address
AAA Owner	Address
- N O	Address
Operator	4.32
New Owner	Address
New Operator	Address.
Assessment RecordNo	
	Assessed Acreage
	TO TO STEE FESTER MEESTE SENVE.
Legal Description of This Farm Lots 6,7, Sec	11; Lot 3, SEt, Etslit, N. 1848, Shw4,
SHNE, NEANER SO	of R/W, and Lots 1,2 So. of R/W Sec. 14,
T. 6N., R. 44E.	
and and animate military	Total Acres in Farm
Code Number. 17A, 14A	
Photo No. MA-22-153	
AAA Contract No.	
AAA Total Cropland Acreage 170,9	
App. No. 447, 288, 928	
Decree No.	
Land is located in	
Twp. 6N. Rge. 44E. Twp. Rge.	
Twp Rge. Twp. Rge.	는 하기를 받는 것이 보고 있다. 그런 그들은 사람들은 사람들은 사람들은 사람들이 되었다. 그런 하고 있는 사람들은 사람들은 사람들은 사람들은 사람들이 되었다.
Filed in Twp. 61. Rge 442.	
Filed in Twp.	가 통해 시민 레스크 (C. 프레이트리트) 설립 전체 (1982년 ) 
Remarks	현실 하는 것은 이 사이트로 가장 경험 가장 하는 것이 되었다. 2017년 대한 대한 기계
가게 된다. 그는 중요로 등록 바라보다 하는 경우가 다르는 것이다. 	

			£01	NH F-! - GAZETTE 1665-:	19-1-47	•
Farm Checked	STATE OF MONTAN	í <b>A</b>	Code	No. 148,	11, A	
By Dave, Jim, Joe STATI	E ENGINEER'S	OFFICE	Coun	ty Rose	bud	
Area Hathaway	WATER RESOURCES SU		т6	N R 44	E Sec.	14
Date 6/26/47			Photo	No. 22 -	153	
Legal Land Owner Frank Tur	ner	Ad	dress	Roseb	u d	Mon
Operator Same						
Water is delivered by:						
Federal Project			_Pres.	]	Pot	
Ditch Company			_Pres.	1	Pot	
Irrigation District			Pres	(300)	Pot	<del></del>
Private System Private	Flood		Pres	Planim	Pot_O	· · · · ·
			Totals.			
FloodPump	Reservoir	Gravity				
Size and Capacity, Pump, etc.				~		
Original Appropriator, Company				No		
Original Appropriator, Private Mrs. K.	A. Lott		App.	No. 288		· · · · · · · · · · · · · · · · · · ·
(Show date of is the system an extension of another system?		lemarks)				
Is all land irrigated from one system?	Yes	No				
(If No, show break down on map)						
Source of Water Graveyard	Creek	3 S				
		1	- 1	<del></del>		1
Acres Irrigated 1947, /30						
Potential Acres 70070 Seeped				<b>/</b>		
Explain						
Condition of System 500a	nere era d'il inglactifie Talla ta <del>lland hill</del> talling		į.	-   -		4
Adequate Supply Yes	No			14		
Explain Adequate only in	wet season					ا س
Topography Valley bot						
Information From Mrs. Frank To						
Remarks			ó	· .		<u>.</u>
See other	81de					

Irrigation by dixes and ditches, new diff reservoir & dam completed June, 23, 1947.

Dam has head gapte to ditch.

B Constructed in Graveyard Creek, T. 42 (1)

Sec. 14\_\_

L Mont

•

PORM WAIT-2M IZ-
STATE OF MONTANA  Code No. 22 A  Code No. 22 A
property of the State of Montana and must
Water Resources Survey T. 6.11 R. 44E
Esther Van Den Biesen Address Hysham, Mont
me of Operator James Beebe Address / buthaway, Mont
Part A
TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM
A DITCH COMPANY OR IRRIGATION DISTRICT
Water is delivered by:  Name of Ditch, Ditch Company or District Supplying Water
State the number of acres you irrigate under this system
If you obtain water from more than one Company, give the number of shares, acres irrigated and the name the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fin 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
See Africa Cili
, //
Give the name of the original appropriator (first user):
Give the date appropriated
State the total number of acres irrigated under this system:
Give the point of diversion: 4 Section Township 8cmge
Part C
to be filed by ALL WATER USERS IN ADDITION TO PART A OR PART B
Source of Wotter: Don Jan Doch Name of stream or lake from which water is originally diverted
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? S.O. Date.
How many acres did you irricate in 19.7% (Crop and pasture) 8.0
State the total number of additional acres that could be irrigated by increasing the water supply, land leve
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?.....

What is the condition of your irrigation system?

REMARKS:

16. Is your water supply adequate? Yes No Explain

NOTE: The foregoing stions apply	and a factor and the same of	ND MAP OF FAR	M	
18. Legal Description of this Farm	1164	Manay		22
to. Legal Description of this farm	,	castsee Milloretoni Fi		
IRRIGATED LAND		NON-IRRIGAT	ED LAND	aga ka 100 kuta sa 166 d <u>a kaban</u> inti
			n en fyz	The second secon
		iona		
	TELAKO (IJALGED) YIPET NGO 1909 PEGETA DELAK	gratiko de da 1986. Dete balañas do estad		
	and consumer to the symbols		. : : : : : : : : : : : : : : : : : : :	- १५ <b>०</b> वेली, की सम्बद्ध हैं । है
		na kalaninana Sepa kiri, mandara seba	. La companya di	r jangar noji atalik odi
j Dramana kao hari-bara pisitasa ya 198	e de la granda de la composición de la		1	
<mark>Paragriture monthly that the second of the </mark>			TAND PA	
	7	<b>1</b>		
				Special Land on the second of
flood ditch from	7		et a gjog vogale a	un mannatural d
flood ditch from Iron Jan Crock	A1 )			
West Cemeter	95	14		. Kredar offeredê <b>Eq</b> i
			ta e granda	mandi arteGa &
*****			•	为"数"的"一份"的最级。这
	M			ng n <del>ithan an ang sa S</del>
No. A. A. C.			make to make the	
				e e e e e
				Connerdalja page
				Only imbulied law All Ownership :
		South		र्माल विकास स्टब्स् हो है जिल्ला
19. If the above land is irrigated fr			acreage under e	ach ditch in 19ă and
indicate the location of the land	l irrigated from each	on the above map.	acreage under c	
19A. Ditch: Flood C	- from	Oron Jan	Ouch	Acres: 8.0
Ditch:				Acres:
Information supplied by:			ţul Halası.	
- Z : ON S	-72671	Address		Date 7/1/47
Name Tuesd Su	( c / ( )	P. P. 1		
REMARKS:	<u> </u>	yand		
	그 않는 이 어린에 되지 않았다.	마리 700 왜 얼마는 모속했다		

## STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

			COUNTY	Rosed	uc	
			FILE NO.	33	- 22A	
Owner	Van Den Biesen, Esther	Address.	Hysh	am, Monta	na	
AAA Owner		Address.				
•. •	Beebe, James					A 100 PM
the winds	or					
	Record Yes					
				ounty ssessed Acre	— <u>180</u> eage	
	ption of This Farm NE1, N1N/4 Sec.					**********
	Private Flood	·····	Tota	al Acres in	Farm	
Code Numb	er 22A					
Photo No	MA-29-41					
AAA Contra	act No					
App. No	Cropland Acreage 132.2					
Land is loca						
Twp. 6N.	Rge. 44E. Twp. Rge.					
Twp 1	Rge Twp Rge					
Filed in Tw	p. 6N. Rge44E.					
Remarks						



STATE ENGINEERS OFFICE

## STATE OF MONTANA

Code No. 10
County Couleur

12	Si Montain and Marie
Pa	Water Resources Survey T. C. A. R. 445
Nor	ne of Land Owner C. C. Wilson Address Carterwille, Mon
Nar	ne of OperatorAddress
	Part A
	to be filed by those obtaining irrigation water from a ditch company or irrigation district
1.	Water is delivered by: Satterswill On Clerk Nome of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system. $24.0$ Shares you hold $4.50$
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:
	A. A
	to be filed by All water users in addition to part a or part b
9.	Source of Water: Chellanstone Rine
٠,	Name of stream or lake from which water is originally diverted
10.	Water is obtained by: (Check one) Gravity Pumping Other
	What is the greatest number of acres you have irrigated? 24.0 Date.
12.	How many acres did you irrigate in $194$ /7 (Crop and pasture) $24.0$
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?
14.	How many acres of seeped land do you have which could be drained and put into production?
15.	What is the condition of your irrigation system?
16.	Is your water supply adequate? Yes. No Explain
17.	REMARKS:
	Har siplim and shough in Catual

NOTE: The foregoing stions apply onl			
· · · · · · · · · · · · · · · · · · ·	CRIPTION AND MA		
18. Legal Description of this Farm	tr, 6,7, 2	27	
	na de Comprehensia	โดยสหรัฐ	
irrigated land		NON-IRRIGATED LAND	er e
	North		e i emilia
	est Am Thing of Indian Tigginal Turks was mader	opamer mali in in indi. Berondo puntilis	
in the second of			a [ March 1997 - American Arthur 1997 - American March 1997 - Am
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ung e neems essent militar op maken is een		Sagaran Sagar	and the state of t
	P == = = = = = = = = = = = = = = = = =	- \$ - 1 -	
Cartersville - Main Canal		State man	eruns into
-West	1	Slough her	e com some services
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	pump-	$\sum_{n} D$	en et men in de majorité de la company de la
A management			
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			and the second s
			Comment to severe
			only arighted land.
	South		dry hand not allowed
19. If the above land is irrigated from rindicate the logation of the land irrig	nore than one ditch ple gated from each on the	ase give the acreage ur above map.	nder each ditch in 19A and
19A. Ditch: Casterni	cle 10 d	int	Acres: 24,0
Ditch:			Acres:
Information supplied by:			**************************************
Name Field Sa	Addre		Date 6/16/4
	2 DO	( )	(8)
REMARKS:			
		, par grant en la valada en la departación de la capación de la capación de la capación de la capación de la c <del>La capación de la cap</del>	

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

#### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

		COUNTY	10000		
		FILE NO	33 <b>-</b>	7D	
vner <u>Wilson, C. C.</u>	A Aldmoss	Carter	ville, M	ontana	
vner Wilson, C. C.	Address				
· · · · · · · · · · · · · · · · · · ·	Address.				
N O	Address.				
· · · · · · · · · · · · · · · · · · ·	Address.				
ow Ownerow Operator	Address	***************************************			
w Operator					
ssessment Record Yes					
					a ·
egal Description of This Farm Lots 6, 7, S	Sec. 7. T.	6N., R. 44E		·····	
egal Description of This Farm					
			. A !	Form	· · · · · · · · · · · · · · · · · · ·
Cartersville Irrigation Distr	ict	Tota	a Acres in	T. CITTIE	••••
ode Number 7D					
hoto NoMA-32-54					
AA Contract No					
AAA Total Cropland Acreage. 17.8					
App. No. N.R.					
Decree No					
Land is located in					
Twp. 6N. Rge. 4/E, Twp. Rge. Rge.		grande de la Colonia. La español			
Twp Rge Rge					
Filed in Twp. 6N. Rge. 44E.					
Remarks					
		ind of Hillson. Tight the A			
		alla Hälm		100	



Water is delivered by:\_\_\_\_

These forms and Ingpresents of the Stalls of Montana and work he returned.

## STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

Corie No.	1	6 B	•
00.10 110.		_	Λ
	רע	n	- 11

County Roselvel

T. 64 R. 44E

	1 1	<i>o</i> .	11	011 1-
Name of Land Owner	ford &	Jarrenge A	ddress Lating	way Monten
tame of Dana Owner.	23	men ange	American 1755	
Name of Operator	,		ddress	

#### Part A

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

٠.	Name of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
-	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH. PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date.
5.	Give the name of the original appropriator (first user): See attacked filing
6.	Give the date appropriated Amount filed on: Miners Inches C. F. S.
7.	State the total number of acres traiguted under this system:
8.	Give the point of diversion:    4 Section Township Range
	Part C
	to be filed by all water users in addition to part a or part b
9.	Source of Water: fellows tone Kinis  Name of stream or lake from which water is originally diverted
19.	Water is obtained by: (Check one) Gravity
11.	What is the greatest number of acres you have irrigated? $147.0$ Date
12.	How many acres did you irrigate in 1947? (Crop and pasture) / 47,0
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?
14.	How many acres of seeped land do you have which could be drained and put into production?
15.	What is the condition of your irrigation system?
16.	Is your water supply adequate? Yes. No. Explain.
17.	REMARKS:
	[이 호시트시 경영] 경영 개발 등을 이 없는 이번 그리고는 이 그런데, 이 발생하고 있다고 있는데 하다 하다.
-luin.	Over the second

	DESCRIPTION AL	nd map of farm	
18. Legal Description of this Farm.	1189	Sicola	
16, refeddi Description of this form	. 79. 3 - 79. 3 - 3		
IRRIGATED LAND		NON-IRRIGATED LAN	
Ecomo v. an stockili. anna			Section 1
		(arth	A.
i Bolis i Bris	Januari Kalu (1911 m.)	on on the state of	رصين المسهن إ
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West			en e
			ini. Birin ayan da karayan da karayan 1988
	16	N.P. A	RR
		LITEUS. H	NU 10412
Buringe ditch			
			. 8
			Managang ,
		outh	Alf procuming are land not the
19. If the above land is irrigated findicate the logation of the land	rom more than one c d irrigated from each	itch please give the acreage on the above map.	under each ditch in 19A
191. Ditch: Barene		no Senten	Acres: 4
	7	1	
Ditch:			Acres:
Information supplied by:		u de de la mercha de la	
Name July a	-veig	Address	Date
REMARKS: Jan Cut 1	L CESAL		og Kolik Germanar († 1. 🧍 1 augustus –
7 4 图 2D 10 10 10 10 10 10 10 10 10 10 10 10 10		사용하는 사람이 아이지 않다.	

## STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

				COUNTY	TORBING	
				FILE NO	33 - 161	3
Owner	Barringer, Fred	A	.ddress	Hatha	way, Montana	
AAA Owner		A	.ddress			******************************
						100
	or N.O.					•
	Record No					
. <del></del>						
	ription of This Farm NE <sub>4</sub> Se			· · · · · · · · · · · · · · · · · · ·		
	Private Fum					
Code Numb	per 16B			,		
	MA-32-53					
AAA Contr	ract No					
AAA Total	Cropland Acreage 315.8					
	toit. 888					
Land is loca	ated in					
Twp. 6N.	Rge 44E. Twp. Rge.					
Twp.	Rge Rge	보니티 함께서 된 하는 효문에				
Filed in Tw	vp. 6N. Rge 44F.					:
Remarks						

Ý.	7.4	Ŧ,	į,		1	Ä,	Œ,	3	Ä	31
				 *						

Farm Checked

#### STATE OF MONTANA

By Dave, Jim, Joe Area Hathaway

### STATE ENGINEER'S OFFICE

WATER RESOURCES SURVEY

Code No. 16 B, EK	
County RoseL	pud .
T 4N R 44E	Sec. 16

-1 - GAZETTE 1668-29 1-47

	Photo No. MA	-22 5	-3	
Date 6/30/1947				
Legal Land Owner Fred Barr	engist Address Hathau	ay_		<u> </u>
Operator Same	Address	-		
a Military				1 - 1 - 1

Water	is delivered by:	м		1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
	Federal Project	g to a second to the second	Pres	Pot
	Ditch Company		Fres,	Pot
			Pres	Pot
	Irrigation District			
	Private System		Pres/ <i>70</i>	Pot
<i>t.</i>	,		Totals / 70	50
			Gravity	
:	FloodPump_	Reservoir	Gravity	

Size and Capacity, Pump, etc. 6500 gals	Inin Turning Elec powered	15' /ift.	
Original Appropriator, Company		App. No	
Original Appropriator, Private Antilace	Weber date of appropriation under Remarks	App. No. 888	

_			District of Ost Builds	
Is the system an extension	of another	system"	Yes	No
7 11 1 4 instructed from or	o system?		Yes	No

Is all land irrigated from one system?

Yes \_\_\_\_\_No\_\_\_\_\_

(If No, show break down on map)

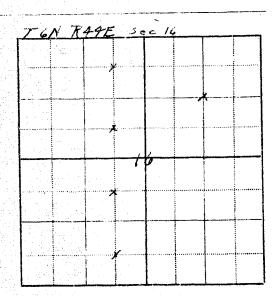
Source of Water Hellowstone Piver

•				
Acres Irrigated 19 4 a	/. 7.2	JCKC5		
Potential Acres	50	Seep	ed <i>O</i>	
Explain Neuds	4. 2 V.C. 1111 3			
Condition of System	900	<u>L</u>		
	<b>/</b>		rak jefak (1). H Hara katalan	

Adequate Supply — Yes No.

Topography Fiver Bottom
Information From Oscil Ho Baringer
Remarks 888-4/10/23

To Fred Barringer



## FORM WR-IN - AN 19-87 STATE OF MONTANA Code No. 8A-178/6A

	My Den centra gred cubid.	Dankin Or Live		Code No. 2.7.7
5/10/2	sho xequaked.	STATE ENGINEER	S OFFICE	CountyRoseline
		Water Resources	s Survey	T. 6 N R. 44
T.		R	Address Hatha	my, Mont
Name of Lo	nd Owner form	· landing	Address J., C., C., C., C., C., C., C., C., C., C	
Name of C	perator		Address	
. **		Part /		- Carlotte C
	TO BE FIL A D	ed by those obtaining of the company of the	G IRRIGATION WATER FRIGATION DISTRICT	ROM
	is delivered by:	estimaille	On dest	
1. Water	is delivered by	Name of Ditch, I	Ditch Company or District Suppl	s you hold
the Co	obtain water from more to ompany under " <b>Remarks."</b> In Part A and Part B.	n you obtain water see		elso have a private system fill
		Part	B	X TION CYCTEM
	er those w	tha hade a brivare water i	E DITCH, PUMP OR IRRIG. right under a Ditch Compar	
4. In wh	at year was this land first	irrigated? Date	ce ellached	July .
	at your was the entering or	encontator (first user):	1 (12) (13) (13) (13) (13) (13) (13) (13) (13	V.
5. Give	he name of the original ap	ppropriator and according	allod on: Miners Inches	C. F. S.
6. Give	the date appropriated	Amoun	ined on. Willess monor	
7. State	the total number of acres	irrigated under this syst	em:	
8. Give	the point of diversion:	V4 Sec	ction Township	Range
		Part		
	TO BE FILED F	y all water users in	ADDITION TO PART A O	R PART B
9. Sour	ce of Water:	motore la	ke from which water is originally	diverted (1)
10 141-4	shadned by: (Chark o	ne) Gravity	Pumping X	Other Storell
10. Wate	r is dridmed by, teneda o	f was horro irrigated	H2 Date	
11. Who	t is the _reatest number of	a de la company		ne brakdown
12. How	many acres did you irrig	ate in 19.4/7 (Crop and	posture/	lend level
13. State	the total number of add	litional acres that could	be irrigated by increasing	the water supply, land level-
ing,	etc. 9740 This	land is under what disch	12 Lames	- lamage sighten
* **		in a serial result na serial de la compa	uld be drained and put int	o production?
15. Who	it is the condition of your in	rrigation system?	11 110	0.012 111
16. Is y	our water supply adequate	e? Yes No	Explain Jes III	
		Charles Office	£1.	
	MAL COAR	H. S. Crisis & Mary Mary Mary	- mar 2 f g	passer was

NOTE: The foregoing estions apply only to intraced land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm... IRRIGATED LAND (Cartiesgille) **NON-IRRIGATED LAND** Privately Irrigated Land North Profesionally Irrigation Lound in whom of a N Carrersville Main Cond Rus into stough 6 parma pump East West C.M. SKP & PRRRCE This lane -US Hwy 10812 Pail said , but by pump's morning 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the logation of the land irrigated from each on the above map. 19A. Ditch: Ditch: \_\_ Carterwille Information supplied by: Name \_\_\_\_ 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.

NOTE: The foregoing estions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Form... IRRIGATED LAND (Cartersyille) NON-IRRIGATED LAND Privately Irrigated Land North Perentially Irriguble Land Cartersville Main Canal Runs into slough ! parma pump Enel West C.M. SLP & P.R.R. This lan ·MP为开 Wood irm Pail rood, part by proper as 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the logation of the land irrigated from each on the above map. 19A. Ditch: Ditch: Cartiraville Information supplied by: Date 6/20/4/ Name \_\_\_\_ Address ... REMARKS: .

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

			FORM F-1 - GAZETTE		€9•
arm Checked	STATE OF MON	TANA	Code No. 173		
Deve vim Joe ST	SIAID O.	S OFFICE	County_To	se bua	<u> </u>
<b>41</b>	ATE ENGINEER	• • • • • • • • • • • • • • • • • • • •	T. 6N R.		
irea Hathaway	WATER RESOURCES	S-SURVEY			
Date 6/30/1947			Photo No.		
Cogal Land Owner John 5	Beringer	A	ddress	THAWA	9
Operator Sa. 7	712	A	ddress		
Water is delivered by:			Pres	Pot	
Federal Project	The second secon		Proc	Pot	
Ditch Company	Condition of the Condit				
Irrigation District	- Hart		Pres.	Pot	
Private System	inene do met in	eluste)	Pres. / 80	Pot	
Private system	I y w 4/6		Totals 180	5	0
		Carrier			
Flood Pump	Reservoir	4.	anada 15	-1/i ET	2
Flood Pump Size and Capacity, Pump, etc. 40	AP JOHAIN ELS	ectric pow			
Original Appropriator, Company	and delivery of the		App. No	and the second s	
Original Appropriator, Private	3 store Nebel	ا معالی العاملیات السیارات	App. No. F8	£	
Original Appropriator, Private	ate of appropriation w	Mor Reserves) No			
Is the system an extension of another sy	ystem:				
Is all land irrigated from one system?	Yes	No No			
(If No, show break down on map)					
Source of Water Walfour	stone River			Management 1 (MP) - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	
State of the state		T-1 7	RAFE		
		W VE'			
Acres Irrigated 19.47 . 18.0					
Potential Acres 50	Seeped Q			16	
Explain Meads LOVELLA -					
Condition of System					
Culturison of Dycaria	eran (a. 1116 eta) Molfin (n. 1116 eta)		<del></del>		_
Adequate Supply Yes V					
Explein_					

Topography 71/6/ Loff 77

Remarks 888-4/14

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East

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16.0 1.0 2.0 4.0

S Harry 1686

#### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

					COUNTY	Rosebud		
					FILE NO	33 –	8A, 17B	
Owner	Barringer, John	F.		Address	Hathaway	. Mordana.		
76.7	·							
	N.O.							
								175.7
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Assessment R	tecord Yes					***************************************		
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iliti. Viintajanaanaanaanaanaanaanaanaanaanaanaanaan		( ami	73 70 S	Z	Asse	ssed Acreage	0	
Legal Descrip	tion of This Farm	•						and the second of the
***************************************		Sec. 1	7, T. 6N.	, R. 44E	6	***************************************		
	•••••	·	••••••			***************		
	Cartersville Ir Cartersville 1 8A, 17B	ov Pumo i						
	MA-32-54							
	t No							
	ropland Acreage 15.							
	88			ing in the second secon				
Decree No								
Land is locate	d in							
Twp. 6N. Rg	ge. 44E. Twp. R	ge			* · · · · · · · · · · · · · · · · · · ·			
Twp Rg	ge Twp R	ge						
	N. Rge. 4	F.,						
Remarks								
••••								

Y.R.B.

17B

### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

		COUN	TY	Rosebi	ıd	
		FILE	NO	33 -	- 1.6A	
wner Montana, State of c/o Barringer, John F.		21	CT OTICE MC	<i>y</i> , 1104100	~~~~	A COLUMN TO THE PROPERTY OF TH
AA Owner	Address.					
perator	Address.					
New Owner						
New Operator Barringer, John F.						T1844
Assessment Record No.						
			Co Asse	ounty essed Acre	age	3 0
Legal Description of This Farm		••••••				**************************************
Cartersville Private pump & private flood						
Code Number 16A						
Photo No. MA-32-53						
AAA Contract No						
AAA Total Cropland Acreage0						
App. No. N.R.						
Decree No						
Land is located in						
Twp. 6N. Rge AAE. Twp. Rge						
Twp Rge Rge						
Filed in Twp. 6N. Rge. 44E.						
Remarks				: :		
그 가는 그는 그 그는 그들은 그리고 함께 한다고 말						

Y.R.B.

#### BARINGER PUMPING PROJECT

The first use of what is now known as the Baringer Pumping Project was made by M. W. Dickoy, who, in 1905, installed a steam powered pumping plant in the location of the present Baringer diversion. According to Fred H. Baringer, "Dickey", the name by which he was commonly known to the "old-timers", did not make a recorded water filing but that water for irrigation has been diverted continuously, with the exception of possibly one year, by pumping from the Yellowstone River at or near the point of the original appropriation to and upon the lands in the Hathaway bottom, since 1905. No recorded filings were made until 1920.

According to a notice of appropriation filed in Book 3, Page 16 of Water Right Records in the Rosebud County Courthouse, J. E. Libby, on January 5, 1920, made the first recorded filing for 17.50 cubic feet of water to be diverted from the Ellowstone River. The point of diversion was described as a point in Section 9, Township 6 Horth, Range 44 East on the South bank of the river. The system was described as a pumping plant with ditches and structures extending from the pumping plant to the place of intended use. The land description of intended place of use was described as a portion of Sections 9 and 10, Township 6 North, Range 44 East.

This system and water right was later transferred to Carl Calvin, who, for a time, operated a diesel powered six inch Parna water lifter at the site of the original appropriation made by Libby. As this operation did not prove too successful the pumping operation was moved to the Fred H. Maringer location and the two ditch systems were incorporated under one pumping unit. The Calvin pump site has since been destroyed as a result of ice and high water.

On April 4, 1920 Antilace G. Webber filed on 10 cubic feet of water to be diverted from the Yellowstone River at the same point of diversion as the original "Dickey" pumping plant location. The original steem plant was then replaced by a 30 horse power one cylinder litt tractor fuel operated pump. The notice of appropriation is on file in Book 3, Page 17, of water right records in the Rosebud County Courthonse. The point of diversion was described as a point upon the southern bank of said river upon Lot 5 in Section 17, Township 6 North, Range 44 East. The purpose was for irrigation on agricultural lands. The system was described as a pumping plant which lifts the water from said river about 12 feet and discharges it into a canal 10 feet wide on the bottom. The land description of intended place of use was described as the Massa, suish, and Lots 1,5 and 6 in Section 17, Township 6 Forth, Range 44 Mast. This water right and system was later transferred to Fred M. Baringer, which, together with the Carl Calvin right and system was the basis for the creation of the Baringer Pumping Project. In 1945 a surplus pump and electric motor were purchased from the government project at Kinsey. After this, the following two agreements were entered into by the parties concorned. The first deals with the operation and maintenance of the pumping plant, and the second describes the use of the irrigation system.



Name of Operator...

NOTICE

Their fating an fine meanurity of the Single and Single and Load

to be expected.

#### STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

Jame of Land Owner Carl B. Caluin Address Wile City, Mont

Part A

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

,	The Mulual
1.	Water is delivered by: Baring Sung Multis Multis Name of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system Shares you hold
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
	In what year was this land first irrigated? Date. Als Lata
4.	Give the name of the original appropriator (first user): (see allached form)
5.	Give the name of the original appropriator (first user): 1 200 alluctured for
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:

14. Section

15. To be filed by all water users in Addition to Part a or Part by Name of streum or lake from which water is originally diversed

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

11. What is the greatest number of acres you have irrigated?

12. How many acres did you irrigate in 19 / ? (Crop and pasture)

13. State the total number of additional acres that could be irrigated by increasing the water supply, land leveling, etc.

14. How many acres of seeped land do you have which could be drained and put into production?

15. What is the condition of your irrigation system?

16. Is your water supply adequate? Yes.

17. REMARKS:

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

DESCRIPTION AND MAP OF FARM

Legal Description of this Farm	Su WK-2	A CONTROL OF THE CONT
Legal Description of this Tallimine		
IRRIGATED LAND	NON-IRRIGATED LAND	•
Potentially Irus	ianthe Land ma	73
9	his land was leveled in	42 86,0 (not
1	9117 and wining atted in 191	10
	or the first time	1624
		980
	Niston .	34
		358,0 CM.St.P.4 P. R.
importe worked	10 River	
ut July 1-48	A	
6" parme		
	2	East
of July 1, 1948		N.P. R.R.
Olderd formerly	And the second second	10412
ming ates by flood	dill	Hathaway
Lining atile from	the A	
verige Purp Pro	-98.0	
	All Hood Soft	
whenter in the big	y pump	<del>odi</del> e in in energia de la composition della co
miny of 1948	Third ditch out of Iron Jan Cree	
		Control of Control
	South	All conventing for deviced and stickers
. If the above land is irrigated from	n more than one ditch please give the acreage	under each ditch in 19A an
indicate the location of the land in	rrigated from each on the above map.	Acres: 358,
A. Ditch: June	and July	
Ditch:	bron san need	Acres: 78.1
formation supplied by:		
me	Address	Date 6, 644
EMARKS: Coult	Con Sai Sta	
		and the first term of a first transfer of the contract of the

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

### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY
A.	FILE NO. 33 - 9A,10A, 15A
Owner Calvin, Carl B.	Address Miles City, Montana
A A A Osupar	Address
N O.	Address
	Address
	Address
New Operator	Audiess
Assessment Record No	
57 (1) (2) (3) (3) (3) (4) (4) (4) (4) (4) (4) (4) (4) (4) (4	
	Assessed Acreage
Tota 5.6.7	8,9, SET Sec. 9; Lots 5,6,7,8, SSET, SWT Sec. 10;
***************************************	pump Total Acres in Farm.
Code Number 9A,10A,15A	
Photo No. MA-32-53	
AAA Contract No	
AAA Total Cropland Acreage519.8	
App. No. N.R.	
Decree No	
Land is located in	
Twp. 6N. Rge44E Twp. Rge	
Twp Rge Rge Rge	
Filed in Twp. 6N. Rge 44E.	
Remarks	마른 통해 보면 함께 되었다. 그는 사람들은 사람들이 되었다. 
	경우 사용 등 시간 경우 등 경우 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등 등
	하는 1980년 전에 불로 보고 있는 일반되고 한 12분이다. 1980년 전에 발표한 10년 대한 1982년 12월 12일
그림 이 이 이 이 이 전문에 된 사람들을 모았다고 있습니다.	통해의 휴대를 가장하는 전 사람들은 하는데 그 그리고 있다.

Farm Checked		-					1003.28.1-27	•
		STATE O	F MONTAI	NA.	Cod	e No. 2/3	1013	د و لأساس <del>- الأراب</del>
By Lave, Jum you	STATE	ENGIN	EER'S	<b>OFFIC</b>	Cou	nty Bos	shud	
Area Guldaway	w.	ATER RESC	OURCES SU	JRVEY	T. 🕮	A R	Sec.	2-1
Date 6/86/47					Phot	o No&	2 <u>- 5 3</u>	
Legal Land Owner. Carl	B. Cal	vin						
Operator Helmer	HOVIK C	Y Shep	Vale		_Address_			
Water is delivered by:	,	,		Manage Apparatus and American State of				
Federal Project					Pres		— Pot	
Ditch Company								
Irrigation District								* * **
Private System P	-181. FB	Pumn.			Droc	Planie	77	
		•						
FloodP								
Size and Capacity, Pump, etc. 500	Baring	Keservo	12	Gravity.	, . , <del></del>			
Original Appropriator, Company					App.	No		
Original Appropriator, Private (Sho)	w date of a	ppropriati	on under H	Remarks)	App.	No	**************************************	
Is the system an extension of anothe			Yes					
Is all land irrigated from one system			Yes	No				
(If No, show break down on maj								
Source of Water Berging	er dit	ch			·			
-				1	<del></del>			<del></del>
Acres Irrigated 19 7-7,								
Potential Acres	Seeped							
Explain								
Condition of System 900 C					-			
Adequate Supply Yes	No.							
Explain								
Topography Triver	T30 +40	***						
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Remarks		munita un autoria (la <del>La como de la como de la como</del>		1	1 1			

FORM F-1 - GAZETTE 1868-2M-1-47

FORM F-1 - GAZETTE 1665-2N-1-42 Farm Checked Code No. 15A, STATE OF MONTANA By Dave, Jim, Joe County Pose bud Area Hathaway T.6N R.44 E Sec. 15 Photo No. 22-53 Date 6/26/47 Legal Land Owner Anton Nielsen - 15A formily Address Hathaway Mont. Water is delivered by: Federal Project Ditch Company Irrigation District Private System Private pumps & Flood Pump Reservoir Gravity Size and Capacity, Pump, etc. See Baringer System Original Appropriator, Company App No. No. Fileing Yes No No Is all land irrigated from one system? (If No, show break down on map) Yellowstone It and Flood from Kamport system Acres Irrigated 19 46. Potential Acres 7036 Seeped 6 Explain Condition of System Good FIMP Adequate Supply - Yes Topography Biver Bottom Information From Remarks

And Jan án Si

#### DANIES TAPIS TOLER

The first use of that is now known as the Designer Pumping Project was made by N. W. Dickey, the, in 1905, installed a steem powered pumping plant in the location of the process Baringer diversion. According to Fred H. Baringer, "Dickey", the name by which he was occurrily known to the "old-timers", did not more a recorded water filling but that water for irrigation has been diverted continuously, with the exception of possibly one year, by pumping from the Velloustone River at or many the point of the original appropriation to and upon the lands in the Nathaway better, since 1905. To recorded fillings were made until 1920.

According to a notice of appropriation filed in Pool 3, Page 15 of Nature Right Records in the Research County Counth-rest, J. P. Libby, on Journal 5, 1920, made the first recorded filing for 17.50 cubic foot of vitor to be diverted from the Telloustone River. The point of diversion was described as a refut in Section 9, Tourship 6 North, Hange M. Last on the South bank of the river. The system was described as a purphy plant with disches and structures entereding from the purphng plant to the place of intended use. The land description of intended place of use was described as a particular of Counting 9 and 10, Tournship 6 North, Dange M. Hast.

This system and water right was leaver bransferred to Carl Calvin, who, for a time, operated a disself powered aim inch ferral veter lifter at the after of the original appropriation and by Libby. As this operation all not prove too successful the pusping operation was seved to the fred H. Tenderer location and the two dites systems were incorporated under one pumping unit. The Calvin pump site has also been destroyed as a result of too call high water.

On April 4, 1929 Antilace G. Nother filed on 10 make foot of water to be diverted from the Kelleusiane Alves at the early point of diversion as the original Dickey's pareing plant less than replaced by a 30 herse power one cylluder litt tractor fuel exercised pane. The notice of appropriation is on file in Book 3, Pare 17, of water right records in the Received County County of allevia of diversion was described as a point upon the southern bank of said river upon Let 7 in Section 17, Tours in a Tractor was described as a pareins plant which lifts the water from wald river about 17 foot and discharges it into a such 18 feet which or the bottom. The land description of intended place of use was described as the file water from the hottom. The land description of intended place of use was described as the file water right and existent was later transferred to Prof. Testings, which, together with the Carlo and the right and existent was backe for the accretion of the Sections Programs Profest. In 1915 a surplue pane was described to the existence pareins and maintenance of the purpling plant, and the second traction of the purpling plant, and the second to the purpling plant, and the second testing the operation and maintenance of the purpling plant, and the second testing the operation and the second testing purpling plant, and the second testing the second tes

Miles City, Kombens. July 7, 1968.

Er. Gerald J. Oravetz, Assistant State Engineer, Billings, Montana.

Dear sir;

Your letter of Epril lith was duly received and should

Then I purchased lots 5.6.7.8.9, Set of sec. 9; lots 5.5.7.8. Set of section 10 and the vest of sec. 197.6K., K 44E in Rosebud County I noted that no water right had been filed by the then owner or former syners except one filed by J. E. Libby on Jan. 20,1920 in Book 3 of water rights at rage 16 for 17% cubic feet per second to be pumped out of the Yellowstone hiver to irrigate all lands South of the Yellowstone in sections nine & ten. You would not have logented this on the records unless you had of gotten and abstract as Mr. Libby never had a doed to this land. On June 2, 1919, Early E. and Marle Martin entered into a contract to sell the last above described land to Jacob E. Libby.

Libby gave back to Nartins a quitclaim deed dotd Oct. 20, 1934. Both of these instruments are of record in horshad Causty.

Howeled County.

Knowing that the Courts had held that the use of eater for irrigation one parameter I secured an affidavit from Houry E. Hartim and this officavit is enclosed horseith.

After I received your letter Inhad the same put of record in Rosebud County.

I would like to hvs this returned to me

after you have finished with it.

If there is any futher information I can give or get for you re these lands please let me know.

Wery truly yours,

Cerl R. Calvin 211 So. Jordan Ave. Eiles City, Hontens.

the first of the Large

HENRY E. MARTIN, being duly sworn deposes and says that he has been a resident of Rosebud County, State of Montana since the year 1904;

That he has been familiar with the following described land since 1904; to-wit;
The Southeast quarter and lots five, six, seven, eight and nine in Section nine;
The Southwest quarter, the south one-half of the southeast quarter, and lots five, six, seven and eight of Section ten; and all of Section fifteen; all in township six, North of Range forty-four East of Montana Principal Meridian, State of Montana.

That he knows of his own knowledge that water was pumped on to said lands out of the Yellowstone River for irrigation purposes and to irrigate a portion of said lands in the year 1909;

That from and after the year 1909 there has been water pumped on some of said land each and every year up until this time;

That from the year 1909 to 1939 inclusive there was irrigated an average of about 200 acres per year and for the years of 1940 and 1941 there was irrigated at least 400 acres per year;

That the present pumping site was established about the year 1915 and that prior thereto the water as numbed from the Yellowstone River at two other locations on the above descrived land, excepting for the years from 1926 to 1933, when water was pumped from a point about one mile south west and up the river from the present pumping site;

IN WITNESS WHEREOF I have hereunto signed my name this 3rd day of February,

/s/ Henry E. Martin

STATE OF MENTANA) COUNTY OF CUSTER) SS

On the 3rd day of Pehroary, 1942, before me, the undersioned, a Motory Public for the State of Montana, personally appeared Henry E. Martin, known to me to be the person whose name is subscribed to the within instrument and acknowledged to me that he executed the same.

IN WITNESS WHIRFOR, I have bereunte set my hand and affixed by Notarial Seal the day and year first aby we written.

(SEAL)

/s/W. P. Clark, Jr. Cobary Public for the State of Mont. Residing at Miles City.

My Commission explined February 10, 10/3

These forms are and property of the Statist of Menthan and these by returned,

### STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

	T.	L	 <u>Y</u>	R.	4	<del>7</del>
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Name of Operator...

#### Part A ORTAINING IRRIGATION WATER FROM

A DITCH COMPANY	OR IRRIGATION	DISTRIC	T	
A DITOIT GOTAL	00	2	_	de

Name of Ditch, Ditch Company or District Supplying Water					
	Nome of Diren, Diren Company of District States you hold 18.79  Shares you hold 18.79				

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

	or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date.
5.	Give the name of the original appropriator (first user):
6.	Give the date appropriated Amount filed on: Miners Inches C. F. S
7.	State the total number of acres irrigated under this system:
8.	the control of the co
	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.  Name of stream or lake from which water is obtained by: (Check one) Gravity.  Other.
11.	What is the greatest number of acres you have irrigated? 18.79 Date.
12.	How many acres did you irrigate in 194 /? (Crop and pasture) 18.79
13.	State the total number of additional acres that could be irrigated by increasing the water supply land level
	This land is under what ditch?
14.	How many acres of seeped land do you have which could be drained and put into production?
15.	What is the condition of your irrigation system?
16.	
17.	REMARKS:

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NOTE: The foregoing questions apply only to imigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm NON-IRRIGATED LAND IRRIGATED LAND CONTRACT FOR LANGUAGE OF ANTI-BRITATION OF ANTI-BRITATION OF THE STATE name of system fill er sambar va tulitumen) 🕬 Cartersville Main Canaly West endy Mississipple Basista ful reviewday, fee dry bud act to-ea; v. land level-19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the location of the land irrigated from each on the above map. 19A. Ditch: \_\_\_\_\_ Acres: \_ Ditch: Information supplied by: If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon

The property of the second

as possible.

### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

		COUNTY	Rose	bud	
		FILE NO	33	<b>- 7</b> 0	
Owner Elgin, Matt	Address.	Rosebuc	l, Mon	ta <b>na</b>	
AAA Owner	Address.				
Operator					
New Owner					
New Operator	Address.	• • • • • • • • • • • • • • • • • • • •			
Assessment Record Yes					
	••••••				
	***************************************		int <del>y</del> essed Ad	reage	20 <b>18,7</b> 9
Legal Description of This Farm	7. T. 6N	. R. 44E.			
Degar Description of This Turning					
Cartersville Irrigation District					
Code Number76					
Photo No					-
AAA Contract No					
AAA Total Cropland Acreage					
App. No					
Decree No.		*			
Land is located in					
Twp6N Rge. 44E. Twp Rge					
Twp Rge Rge					
Filed in Twp. 6N. Rge. 44E.					
Remarks			* -		
			Asid Sagara		



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### STATE OF MONTANA

	Code 140		
i)	County Co.	el	-el

I Mostanie und musk STATE ENGINEERS OFFICE Water Resources Survey Name of Operator. Part A TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT 1. Water is delivered by State the number of acres you irrigate under this system 3532Shares you hold 35.32 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):..... Give the date appropriated.... State the total number of acres irrigated under this system: 1/4 Section Township Range 8. Give the point of diversion: ..... 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 Pumping.... Water is obtained by: (Check one) Gravity 11. What is the greatest number of acres you have irrigated? 35.3 2 Date 12. How many acres did you irrigate in 19  $\sqrt{7}$  (Crop and pasture) 35132State the total number of additional acres that could be irrigated by increasing the water supply, land level-14. How many acres of seeped land do you have which could be drained and put into production? What is the condition of your irrigation system?.... Is your water supply adequate? Yes No Explain REMARKS:

	DES	CRIPTION A	are an area and a second and a second and a	man in a manage		
18. Legal Descriptio	on of this Farm	vls, 1,	2,80	May	Ser 7	
	i i		oue <del>kan</del> h ist			
'RF	RIGATED LAND	n parama <del>k</del>	NON	irrigated lai	Der Description	
		service from 2	<del></del>		. 369(30-3)	
		alian Parangan	North			
		DI ASSIE DE BUMBUTALBE		स्या १८६ वस्य १६५ स्टब्स् स्थापी अर्थेत १५५ स्टब्स्		
						A referred
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क्षेत्रीति , जन्मान केपीनुष्यः । त्योति इक्षात्रे प्रयाद्वः । द्वाः	ารกระหว่า เพราะพร กับและราก หระก	in violenda in se	olint∰ukki kalik T	a a ka ili ili tai ka a S	unii miny pung I nai into il nai	andîtarî Dîwaza
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MESATE			1 (2 ( A 1 P )	bedddwr i ddwyd Tollogiauw egol	VI KUNIN BERGIN. Loo	
	Cartersville Main Canal	A	1	1 .	s tri dial commende	
-Wast	mam Carrais		170	Slough 1	este runs li	East
, #JW 5	Section 19		7			State in
	drain	3	No.	1 1 1000	to a training Basis	eri saggi V
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*			*			
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19. If the above iar indicate the local	nd is irrigated from ration of the land irrig	nore than one gated from each	ditch please g	rive the acreage map.		
19A. Ditch:	estern	elle	U.	Pert	Acre	s: <u>35</u> 32
Ditch:					Acre	)s:
Information supplied	l by:					
Name Fre	ld Su	very	Address		Date e,	116147
REMARKS:	Hach	7/0	Fa. J	ant.		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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If you cannot answer all cf the questions on this form answer as many as you can and return the form to us as soon as possible.

### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

		COUNTY	Roseb	ud	
		FILE NO	33	- 7A	
wner Gunderson, Ed.	Address.	Rosebud,	Montar	a	
AAA Owner	Address.				 
Derator N.O.	Address				 
Operator	Address				
New Owner	Adduses				
New Operator					
Assessment Record Yes				······································	
		m AN P	AAE	reage	
Legal Description of This Farm Lot 1,2, $E_2^{\frac{1}{2}N_{1}}$	Sec. 7	1 ONeg Ite			
			••••••		 **************************************
Cartersville Irrigation District		Total	Acres in	1 Farm	 
Code Number7A		•			
Photo No					
AAA Contract No					
AAA Total Cropland Acreage 42.2					
App. NoN.R.					
Decree No					
		4. 4 1.			
Land is located in					
Twp. 6N. Rge. 44E. Twp. Rge.					
Twp Rge Rge					
Filed in Twp. 6N. Rge. 44E.					
Remarks					
				• **	

### STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

Code No. 1/B-120	3
County Combined	1
County Research	•

T. 6 X/ R. 44

Name of Land Owner	Colm	Theade	Address	Dathawa	Mont
Name of Operator.	Bhas.	Stone	Address	11	Maria Control of Annual Control

### TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM

	A DITCH CONFANT OR HUNGATION DISTRICT
1.	Water is delivered by:
-	Name of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	to be filed by those who have a private ditch. Pump or irrigation system
	or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date My data
5.	Give the name of the original appropriator (first user):
6.	Give the date appropriatedAmount filed on: Miners InchesC. F. S.
7.	State the total number of acres irrigated under this system:
8.	Give the point of diversion:    4 Section Township Range
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
	(1,0)
9.	Source of Water: Mame of stream or lake from which water is originally diverted
	Water is obtained by: (Check one) Gravity Pumping Other
10.	그 그 그 그는 그는 그는 그는 그를 그려고 하는 그들은 그 그들은 그리는 그리는 그 그들은 그를 가는 것이 되었다.
11.	What is the greatest number of acres you have irrigated?
12.	How many acres did you irrigate in 19 4/7? (Crop and pasture) O
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. 40.0 This land is under what ditch? Gill Prin Prings
14.	How many acres of seeped land do you have which could be drained and put into production?
15.	What is the condition of your irrigation system? List in Angle
15.	Is your water supply adequate? Yes. No Explain
17	REMARKS:
11.00	그는 것은 그는 말을 그리면 한 경기에서 되는 그는 것이 되는 것이 되었다. 그 모습니다. 하는 것 같아 하는 것 같아 하는 것 같아.
100	말이 하시다 다리 가입니다. 그는 사이에 하는 그는 사이를 하는 것이 되었다. 그는 사이를 하는 것이 되었다. 그는 사이를 하게 하는 생각이 있다면 하는 사이를 하는 것이 하는 것이 되었다. 그는 사이를 하는 것이 되었다.
	는 사람들이 보고 있다. 그런 사람들은 보고 있는 것이 되었다는 사람들이 되었다. 그런 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은 사람들은
	그리 선생님에 그 점점 중인 중인 사람이 되는 회사로 발생하는 한 학생들이 그 중요한 생활을 하지만 했다.

NOTE: The foregoing questions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm... NON-IRRIGATED LAND IRRIGATED LAND North an maallan eeli lehte belogene, genna Elii viistings seon ng ee oman mata a CM. St. P. F. P. R.R. West Ownerable powers pnly irrisated land. All pwngrship tog Plan land and thisway. South 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19.A and indicate the location of the land irrigated from each on the above map. 19A. Ditch: ... Ditch: Information supplied by: Name 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.

Y.R.B.

### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY	
	FILE NO. 33 - 11F	100
Owner Theade, John	Address Hathaway, Montana	
AAA Owner	Address	
Operator Stone, Charles	Address Hathaway, Montana	
Operator	Address	
New Operator	Address	
		18-9-15 W
Assessment Record Yes		
	Assessed Actorgo	SWISFI
Legal Description of This Farm. Lots 1,11,12	, Sec. 11; Lous 3,443, Dil41 R2	A Committee of the bear of the first of the second of the
Wisk Sec. 12	, T. 6N., R. 44E.	
Private Pump	Total Acres in Farm	L
Code Number 11E, 12A		
Photo No		
AAA Contract No.	97.4 48.2	
AAA Total Cropland Acreage 199.6		
App. No		
Decree No	ing the second of the second o	
Land is located in		
Twp. 6 Rge 4/E. Twp. Rge		
Twp Rge Twp Rge		
Filed in Twp. 6N. Rge 44E.		
	사람들 하고 있는데 이 경험이 되었다. 일본 이 전 하는데 되었다.	
Remarks		
	병화 영화 사용을 하시다는 경찰 경찰 (1947년 ) 경화 영화의 기술화 등 경기 (1967년 )	
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# NOTICE There forms are raise reviewer of the State of Montage and much no returned,

## STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

Code No. 17A	
County Poselin	
County pre-Commande	

T. 6 N R. 44

010/0	0	
Name of Land Owner C. J. R. C.	Address BL	oom City alia
Number of Edita Owner.		The state of the s
Name of Operator & & Wilso	Address Ta	tearville Mont
Nume of Operator.		

#### Part A

	rart A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
1.	Water is delivered by: Castle Swille U. State Supplying Water  Name of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system 15,0 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
	$\frac{1}{1+(1+(1+(1+(1+(1+(1+(1+(1+(1+(1+(1+(1+(1$
4.	In what year was this land first irrigated? Date.
5.	Give the name of the original appropriator (first user):
€.	Give the date appropriated
7.	State the total number of acres irrigated under this system:
8.	Give the point of diversion:    4 Section Township Range
	Part C
	to be filed by all water users in addition to part a or part b
9.	Source of Water: Name of stream or lake from which water is originally diverted
10.	Water is obtained by: (Check one) Gravity Pumping Other
11.	What is the greatest number of acres you have Irrigated? 15.0 Date.
12.	How many acres did you irrigate in 19 47 (Crop and pasture) 75.0
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. O This land is under what ditch?
14.	How many acres of seeped land do you have which could be drained and put into production?
15.	What is the condition of your irrigation system?
16.	Is your water supply adequate? Yes. No Explain
17.	REMARKS:
	병원 하는 그렇게 하는 것이 아니는 이 살아왔는데 아이는 사람들이 가는 사람들이 되었다. 그는 사람들이 살아보는데 하는 것이 없는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하는데 하

NOTE: The foregoing stions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm NON-IRRIGATED LAND IRRIGATED LAND e everese est dans besonded and as establish Histogramm messing a sydal cells interase member filly asserted land. All assessments for day load not though, If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and 19. indicate the location of the land irrigated from each on the above map. 19A. Ditch: Toas Ditch: Information supplied by: Name REMARKS: If you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon as possible.

### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

grand of	COUNTY Rosebud	
	FILE NO. 33 -	17A
Owner Kline, C. F.	Address Bloom City, Wi	S.
AAA Owner	Address	
AAA Owner	Cartersville, M	ontana
Operator Wilson, C. C.	Address	numeron Santana
	Address	2.20
New Operator	Address	
New Operator		in the second se
Assessment Record. YEX No		
		0
	Assessed Act	eage 0
Legal Description of This Farm Lots 2,3,4, Will	NE NE NE Sec. 17. T. 6N.	R. 44E.
Legal Description of This Farm Lous 2, 2,4,5 West		
Legal Description of This 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
Cartersville Irrigation District	Total Acres in	Farm
Code Number 17A		
Photo No		
AAA Contract No		Ni,
AAA Total Cropland Acreage 146.7		
App. No. N.R.		
Decree No		
Land is located in		
Twp. 6N. Rge. 44T. Twp. Rge		
Twp. Rge. Rge.	andre and American State of the	
Filed in Twp. 6N. Rge. 4/E.		
Remarks		
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ROTICE These forms are the property of the State of Morrison and much be gettened,

### STATE OF MONTANA STATE ENGINEERS OFFICE

Water Resources Survey

Code No. Z.

County Cosel

Name of Operator Part A TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT Name of Ditch, Ditch Com, --- or District Supplying Water 1. Water is delivered by:.... \_\_\_ Shares you hold... 2. State the number of acres you irrigate under this system. 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 till in both Part A and Part B. Part B TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company 4. In what year was this land first irrigated? Date Give the name of the original appropriator (first user): Amount filed on: Miners Inches Give the date appropriated..... State the total number of acres irrigated under this system: 1/4 Section Township 8. Give the point of diversion: Part C TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B Name of stream or lake from which water is originally diverted 9. Source of Water: 10. Water is obtained by: (Check one) Gravity. Pumping 11. What is the greatest number of acres you have irrigated? /67.0 Date. 12. How many acres did you irrigate in 1947 (Crop and pasture) / 61,0 13. State the total number of additional acres that could be irrigated by increasing the water supply, land level-14. How many acres of seeped land do you have which could be drained and put into production? What is the condition of your irrigation system? \_\_\_ Explain ... 16. Is your water supply adequate? Yes

NOTE: The foregoing sistions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm IRRIGATED LAND NON-IRRIGATED LAND প্ৰকৃতি হ'ব কৰে বিশ্বৰণ বিশ্বৰণ প্ৰকৃতি প্ৰকৃতি কৰিব কৰিব বিশ্বৰণ বিশ্বৰণ বিশ্বৰণ বিশ্বৰণ বিশ্বৰণ বিশ্বৰণ বিশ্ বিশ্বৰণ un responsi sell ses. Võit sennemes estim ka 1510 Flood irr from Iron Jaw Creek pump to be darn and diversion 75 **eg** Tron dow Creek This land will be and can be imigated of Baringer Pump. Har trouble with R.W. no Ditch across R.W. does no 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. Information supplied by: Address

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.

1-2M 12-87

he name of system till

y, land level-

Code No. 27A, 33 A, 20 B, 22C Farm Checked STATE OF MONTANA County Rosehud STATE ENGINEER'S OFFICE By Dave, Joe, Jim T. GN R. 44E Sec. WATER RESOURCES SURVEY Area Hathaway \_\_\_ Photo No. 32-54 + 29-41 Date 6/30/47 Legal Land Owner Kamhoot Address Hathaway. For syth Same\_\_\_\_\_Address Water is delivered by: Federal Project Ditch Company Irrigation District Private System & Barringer not in une Inon Jan Erich Flood Pres. /67,0 Flood Pump Reservoir Gravity Size and Capacity, Pump, etc. Barringer pump and Secondary Lift Original Appropriator, Company\_ Original Appropriator, Private (Show date of appropriation under Remarks) Yes\_\_\_\_\_No .\_\_\_ Is the system on extension of another system? Is all land irrigated from one system? (If No, show break down on map) Source of Water Yellowstone River flood from Ivon Jaw Greek Acres Irrigated 19 46 Potential Acres\_\_\_\_\_Seeped\_\_\_\_ Condition of System flood o hay Apump system not working Adequate Supply — Yes \_\_\_\_ No \_\_\_\_ Topography Valley side Information From Now all irrigated to Remarks Con Jaw Creek Lloto

pump system 6/30/41

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Form WR 2-2M-1-4

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### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY	Rosebud		
	FILE NO			
wner Kamhoot, Arthur A	ddress Forsyt	h, Montar	a	
wner	Adress			
AA Owner A	luuress			
AA Owner N.O. Perator N.O.	Address		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	
746 446 T.U.S.	Address	************		
New Operator	Address	******		
				The many control of the control of t
Assessment Record No.				
Assessment Record		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		
295.5	A.a.	gogged Arre	age	
		sesseu 110.		
Bec. 20, Esta S	ec. 20, T. 6Na, 1	e hille		
Legal Description of This 2				
		-1 Aa in	Farm	
Private flood	100	ai Acres in	I (KISHINI	
Code Number 20A				
Photo No				
				Net 1
AAA Contract No				
AAA Total Cropland Acreage 244.0				
App. No. 355, 357				
Decree No				
Land is located in				
Twp. 6N. Rge 44E. Twp. Rge.				
Twp Rge Rge				
Filed in Twp. 6N. Rge LAE.				
Remarks				
			£	

Y.R B.



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#### STATE OF MONTANA STATE ENGINEERS OFFICE

Code No. 16 C

Water Resources Survey

Co	unt	y E	) )	her	l	
	,	2.7	-	, ,	11	

	ne of Land Owner Gal Luckard Address By 427, Miland Cul
Nan	ne of Operator Address
	Part A
	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM A DITCH COMPANY OR IRRIGATION DISTRICT
ì.	Water is delivered by:  Name of Ditch, Ditch Company or District Supplying Water
	State the number of acres you irrigate under this system
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B  TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what your was this land first irrigated? Date Lee attacked filing
	Give the name of the original appropriator (first user):
6.	Give the date appropriatedAmount filed on: Miners Inches C. F. S
7.	State the total number of acres irrigated under this system:
8.	Give the point of diversion:
	Part C
	TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B
9.	Source of Water: Illumstone line + land Jan Cuch Name of stream or lake from which water is originally diversed
	Water is obtained by: (Check one) Gravity Pumping Other.
11.	What is the greatest number of acres you have irrigated? 118. Date.
12.	How many acres did you irrigate in 194 $h$ (Crop and pasture) $1/8$ , 0
	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. 3.0. This land is under what ditch? Saving First
14.	How many acres of seeped land do you have which could be drained and put into production?
15.	What is the condition of your irrigation system?
16.	Is your water supply adequate? Yes No Explain Gen all Control
17.	REMARKS: 22 on Oran Daw Creek
(	Barenge Trup mystem in a private
7	partnership any tem. Cost \$1.90 cente to
. Y	ustall primp - 6000 cop per minute

NOTE: The foregoing estions apply	and the second s	AND MAP				
18. Legal Description of this Farm	1884	Suc	16	2012 2012 2012		
	1, 14 to 62	een karaaeli os	7			
irrigated land	ing Californian i	NO	N-IRRIGATED LA	ND** - **	anii mad kare	
	494220				a Mario Dicker	##.
Potentially Ir	rigable La	North	4			
PALITON DEMONS		AS CONTRACTOR STATES CONTRACTOR	ud 7 Martiacia Sina Wining wi			
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and the second		r grafityjej nati sti nije.	um dagidi rej	end in tell		ŝ.
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				3.6		
					Sold trapping to All personality	ात. विद
en e		South			dra kaut ant slies	
<ol> <li>If the above land is irrigated from indicate the location of the land</li> </ol>	irrigated from e	ach on the abov	re map.		*	
19A. Ditch: Barriger	Pump o	litch G	el. Rine	<u></u>	Acres: 58	.0
Ditch: Pring te Un	on Jan	, Creek	· Floo	d	Acres: 60	,0
Information supplied by:	0			. 1. •		
Name Baringer t	5	Address		Do	nte 6/20/	47
REMARKS: Gook	+ UF	enlint			**************************************	
If you cannot answer all of the quest						

### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY Rosebud
	FILE NO. 33 - 16C
Owner Lockard, Carl	Address Box 427, Nilard, California
	Address
The state of the s	Address
	Address
	Address
New Operator	Audioss
Assessment Record No	
	Assessed Acreage
SE Sec. 16.	T. 6N., R. 44E.
Legal Description of This Farm	22
Private flood and private pump	Total Acres in Farm
Code Number 16C	
Photo No	
AAA Contract No	
AAA Total Cropland Acreage 56,4	
App. No. 888	
Decree No	
Land is located in	
Twp. 6N. Rge. 4/E. Twp. Rge.	
Twp Rge Rge	
Filed in Twp. 6N. Rge. 44E.	소프로 1 - 프로그 프로그
	한 10 등의 교육 120 - 12 12 12 12 12 12 12 12 12 12 12 12 12
Remarks	
	: 10 전화 1일 1일 : - 12 전화 1일
	생활하다는 점점 시장 경쟁이 있는 이 전 보고 있는 경기가 있다. 경영 역사, 이 경영 등이 경영 등에 경영 등이 되었다.

#### BARINGER PUMPING PROJECT

The first use of what is now known as the Baringer Pumping Project was made by M. W. Dickey, who, in 1905, installed a steam powered pumping plant in the location of the present Baringer diversion. According to Fred H. Baringer, "Dickey", the name by which he was commonly known to the "old-timers", did not make a recorded water filling but that water for irrigation has been diverted continuously, with the exception of possibly one year, by pumping from the Yellowstone River at or near the point of the original appropriation to and upon the lands in the Hathaway bottom, since 1905. No recorded filings were made until 1920.

According to a notice of appropriation filed in Book 3, Page 16 of Water Right Records in the Rosebud County Courthouse, J. E. Libby, on January 5, 1920, made the first recorded filing for 17.50 cubic feet of water to be diverted from the Yellowstone River. The point of diversion was described as a point in Section 9, Township 6 North, Range 44 East on the South bank of the river. The system was described as a pumping plant with ditches and structures extending from the pumping plant to the place of intended use. The land description of intended place of use was described as a portion of Sections 9 and 10, Township 6 North, Range 44 East.

This system and water right was later transferred to Carl Calvin, who, for a time, operated a diesel powered six inch Parma water lifter at the site of the original appropriation made by Libby. As this operation did not prove too successful the pumping operation was moved to the Fred H. Baringer location and the two ditch systems were incorporated under one pumping unit. The Calvin pump site has since been destroyed as a result of ice and high water.

On April 4, 1920 Antilace G. Webber filed on 10 cubic feet of water to be diverted from the Yellowstone River at the same point of diversion as the original "Dickey" pumping plant location. The original steem plant was then replaced by a 30 horse power one cylinder Witt tractor fuel operated pump. The notice of appropriation is on file in Book 3, Page 17, of water right records in the Rosebud County Courthouse. The point of diversion was described as a point upon the southern bank of said river upon Lot 5 in Section 17, Township 6 North, Range 44 East. The purpose was for irrigation on agricultural lands. The system was described as a pumping plant which lifts the vater from said river about 12 feet and discharges it into a canal 10 feet wide on the bottom. The land description of intended place of use was described as the Right, SWISEL, and Lots 1,5 and 6 in Section 17, Township 6 North, Range 44 East. This water right and system was later transferred to Fred H. Baringer, which, together with the Carl Calvin right and system was the basis for the creation of the Baringer Pumping Project. In 1945 a surplus pump and electric motor were purchased from the government project at Kinsey. After this, the following two agreements were entered into by the parties concerned. The first deals with the operation and maintenance of the pumping plant, and the second describes the use of the irrigation system.



### STATE OF MONTANA Table forms are best based formers of the Mate of developing and table be seemed. Water Resources

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Name of Land Owner Jockie	Broz Address	Sheffin	ed Mont	
Nume of Land Owner.		01		
Name of Operator.	Address			
	Part A			
TO BE EITED BY TE	HOSE ORTAINING IRRIGA'	TION WATER FROM	₹	

### A DITCH COMPANY OR IRRIGATION DISTRICT

1.	Water is delivered by:  Name of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system
3.	
	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  In what year was this land first irrigated? Date See attached filings
4.	In what year was this land first irrigated? Date see attached German
-5.	Give the name of the original appropriator (first user):
6.	Give the date appropriated Amount filed on: Miners Inches C. F. S.
7.	·
8.	Give the point of diversion:
	Part C  TO BE FILED BY ALL WATER USERS IN ADDITION TO PART A OR PART B  Source of Water:
	Nome of stream or lake from which water is originally diverted
10.	Water is obtained by: (Check one) Gravity Pumping Other Flury
	What is the greatest number of acres you have irrigated?
12.	How many acres did you irrigate in 19 4 % (Crop and pasture) 190.0
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. $\mathcal O$ This land is under what ditch? $\mathcal O$
	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 & Lord Unique time
17.	REMARKS:
	보고하게 되는 것이 되었다. 그는 가는 것은 사람들은 보고 있는 것이 되는 것이 되는 것이 되는 것이 되는 수밖에 없는 것이다.

### stions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm IRRIGATED LAND **NON-IRRIGATED LAND** tana of Disease North CM. St.P. 4P R.R. -Bull Creek i Ng Latin (15, 1450) matup Mg Latin (15, 1450) County road-Wstone Iver Osendadieji energ cuit original (and Ad commission seg ring front sub divosed. 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the location of the land irrigated from each on the above map. Acres: 190.0 19A. Ditch: ... Ditch: Information supplied by: Name \_ REMARKS:

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

as possible.

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### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	•	COUNTY	Rosebud	
		FILE NO	33 <b>-</b>	2A,3A,10F,11C
Owner Lockie Bros.	Address			
AAA Owner	Address.			
AAA Owner		••••		
Opera N.O.				
New Great	Address.			
New Operator	Address.	***************************************		
Assessment Record No				A SANTA TANÀNA NA SANTA NA SA Na santa santa na santa sa Na santa
Assessment Record No.		•••••••••••		
		Λ αα	augad Acres	76
			esseu Horeu	
Legal Description of This Farm All Sec. 2, Al	1 Sec. 3, L	ots 3,4,5.	NWENNE, Se	C, 11;
Lote 1,2,3,4, NE2NE Sec. 10, T.	6N., R. 44	E.		
Friyate Flood Bull Craek		Total	Acres in F	ırm
Code Number 2A, 3A, 10B, 11C				
Photo No. MA-22-153, 32-53				
AAA Contract No				
AAA Total Cropland Acreage 36.23				
App. No. 123, 120,94,124,93		,		
Decree No.				
Land is located in				
Twp6N. Rge44E. Twp6H. Rge42E.				
Twp. 8 N. Rge. 425 Twp. Rge				
Filed in Twp. 6N. Rge. 42E				
Remarks				
			The second secon	
	l Parusali.	2004 - 1804 - 1804 - 1804 - 1804 - 1804 - 1804 - 1804 - 1804 - 1804 - 1804 - 1804 - 1804 - 1804 - 1804 - 1804		

Y. B.

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Contract of the second	compared to the second between the second of the	FORM WRITE 24 17-47
	STATE OF MONTANA	Code No. /5/3
	at advanced and STATE ENGINEERS OFFICE	County Roseland
	Water Resources Survey	T. 6 N R. 44
THE PARTY OF THE P	Owner 76 & Martin Address	Jathaway Mont
Name of Land	owner Address Address	
Name of Oper	rator o Melson, Some Adaress	
	rart A	
	TO BE FILED BY THOSE OBTAINING IRRIGATION DIS	n water from Trict
	A DITCH COMPANT ON MINISTER MA	utual
1. Water is	delivered by: Name of Ditch, Ditch Company or	District Supplying Water
	don this system	Shares you nota
3. If you ob	otain water from more than one Company, give the humber of the name of the company under "Remarks." If you obtain water from a Ditch Company under "Remarks."	shares, acres irrigated and the name or pany and also have a private system fill
in both r	Part A and Part B.	
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUM or those who have a private water right under a Di	
4. In what	year was this land first irrigated? Date	of hed letter)
	and the original appropriator (first user):	
c Cinc the	a date appropriatedAmount filed on: Min	ners inches
	total number of acres irrigated under this system:	*** **** *** *** *** *** *** *** *** *
7. Bidle a.s.	e total number of determined by Section	Township Ronge
8. Give the	Part C	
	TO BE FILED BY ALL WATER USERS IN ADDITION TO	PART A OR PART B
	CADA & Simon A	Con law Cruh
9. Source	of Water: Name of stream or lake from which wa	nter is originally diverted
10. Water i	is obtained by: (Check one) Gravity. Pum	ping Other
	have interested 20/1	2. Date
	gree did you irrigate in 19 4 8 (Crop and pasture)	1.1.0
	t period that could be impaced in	by increasing me water paper,
	20 0 This land is under what dith?	the state of the s
	t send land do you have which could be drained	d and put into productions.
14. How m	is the condition of your irrigation system?	
15. What i		
16. Is you	r water supply adequate? Yes	0.71
17. REMA	RKS:	And the state of t

or,11C

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NOTE: The foregoing estions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm NON-IRRIGATED LAND IRRIGATED LAND Potentially Irrigable Land North the name of te system fill US Hary 10+12 Flood dirch out of Iron Jan Creek On of July 1, 1948 all land in now u 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. ly, land level-19A. Ditch: Acres: 97.0 Information supplied by: Date E/Z li you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon

as possible.

### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

1987 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984 - 1984	COUNTY Rosebud	
	FILE NO. 33 - 15B	
Owner Martin, H. E.	Address c/o Nielson, Soren, Hat	thaway, Montana
AAA Owner	Address	
Operator Nielson, Soren	Address Hathaway, Montana	A record of the control of the contr
New Owner	Address	
New Operator	Address	
Assessment Record No		
Aboccomou		
Legal Description of This Farm $E_2^1$ Sec. 15, T	6N., R. 74.D.	
		1.033.601
Private flood and private pump	Total Acres in Farm	
		)
Code Number 15B		
Photo No. MA-32-53	· · · · · · · · · · · · · · · · · · ·	
AAA Contract No.		
AAA Total Cropland Acreage 177.7		
App. No. N.R.		
Decree No		
Land is located in		
Twp. 6N. Rge. 4/E. Twp. Rge.		
Twp Rge Rge		
Filed in Twp. 6N. Rge.4/F.		
Remarks		
	성 기계 경기를 하는 것이다. 건강하게 되는 것이는 것이라고	

Y.R.D.

Farm Checked Code No. 15 B STATE OF MONTANA By Dave, Jim, Jae STATE ENGINEER'S County Prose bud Area Hathaway T 4 N R 44 E Sec 15 WATER RESOURCES SURVEY Date 6/26/47 Photo No. 22 - 53 Legal Land Owner Soren Nielsen Address Hathaway Mont. Water is delivered by: Pederal Project Irrigation District Planim \_\_ Reservoir\_\_\_\_\_ Gravity\_\_ Size and Capacity, Pump, etc. See Barringer system with up. Original Appropriator, Company M. W. Willy - Libby & Webber App. 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 Yellowstone River + Ivon Jan Crk. Acres Irrigated 19 + 6 Planim Condition of System 900 d Adequate Supply - Yes. No No Explain pump supply adequate, flood only in rainy seasons Topography flat Valley side & River Eattom Information From J. Becbs

Montana

Hathaway, Montana, Ups. 20, 1948. Sud Sec. 13 Usk, St. Engineer, y Mont. Dilling Mont. Jaux letter Was pleased in quiring about the water right on land was put under issignation buy Mr. M. H. Wikey in 1905. It has been it rigated almost Continuously since James Luly,

#### DARTHER TOPPING PROJECT

The first use of what is now known as the Baringer Pumping Project was made by N. V. Dickey, who, in 1905, installed a steam powered pumning plant in the location of the present Baringer diversion. According to Fred H. Baringer, "Dickey", the name by which he was commonly known to the "old-bimers", did not make a recorded water filling but that water for irrigation has been diverted continuously, with the exception of possibly one year, by pumping from the Yellowstone River at or near the point of the original appropriation to and upon the lands in the Hathaway bottom, since 1905. He recorded fillings were made until 1920.

According to a notice of appropriation filed in Book 3, Page 16 of Water Right Records in the Rosebud County Courthouse, J. E. Libby, on January 5, 1920, made the first recorded filing for 17,50 cubic feet of water to be diverted from the Yellowstone River. The point of diversion was described as a point in Section 9, Township 6 North, Range 44 Bast on the South 1 1 of the river. The system was described as a pumping plant with ditches and structures extending from the pumping plant to the place of intended use. The land description of intended place of use was described as a portion of Sections 9 and 10, Township 6 North, Range 44 East.

This system and water right was later transferred to Carl Calvin, who, for a time, operated a diesel powered six inch Parma water lifter at the site of the original appropriation made by Libby. As this operation did not prove too successful the pumping operation was moved to the Fred H. Paringer location and the two ditch systems were incorporated under one pumping unit. The Calvin pump site has since been destroyed as a result of ice and high water.

On April 4. 1920 Antilaco G. Webber filed on 10 cubic foot of water to be diverted from the Yellowstone River at the same point of diversion as the original Dickey" pumping plant location. The original steam plant was then replaced by a 30 horse power one cylinder litt tractor fuel operated preme The notice of appropriation is on file in Book 3. Page 17, of water right records in the Rosebud County Courthouse. The point of divorsion was described as a point upon the southern bank of said river upon Lot 5 in Section 17, Township 6 North, Range 44 Sast. The purpose was for irrigation on agricultural lands. The system was described as a purpling plant which lifts the water from said river about 12 feet and discharges it into a canal 10 feet wide on the bottom. The land description of intended place of use was described as the Figure 50 CV and Lots 1,5 and 6 in Section 17, Foundation Sorth, Range 44 East. This water right and system was later transferred to Fred W. Paringer, which, together with the Carl Calvin right and system was the basis for the creation of the Baringer Pumping Project. In 1945 a surplus pump and electric motor unro purchased from the government project at Kinsoy. After this, the following two agreements were entered into by the parties concerned. The first don't with the operation and maintenance of the pumping plant, and the occord describes the use of the irrigation gyaten.



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#### STATE OF MONTANA STATE ENGINEERS OFFICE

County Rochard

Water Resources Survey

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Name of Land	Owner Wer	to Me	temm	Address	Wile	City	Mon	A
rame of Lanc	Owner J. Door	Andreas and a second se						
						•		
Name of Ope	rator			Address			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	

#### Part A

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

l.	Water is delivered by:  Name of Ditch, Ditch Company or District Supplying Water
2.	State the number of acres you irrigate under this system
3.	If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B.
	Part B
	TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company
4.	In what year was this land first irrigated? Date. Mo dutu
·-5 <b>.</b>	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:    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: Jelowstve Fine Name of stream or lake from which water is originally diverted
10.	Water is obtained by: (Check one) Gravity Pumping Other
11.	What is the greatest number of acres you have irrigated? 50.0 Date
12.	How many acres did you irrigate in 19 $47$ (Crop and pasture) $5^{-0.0}$
13.	State the total number of additional acres that could be irrigated by increasing the water supply, land level-
	ing, etc. $\mathcal{Q}$ . This land is under what ditch? $\mathcal{O}$
14.	How many acres of seeped land do you have which could be drained and put into production?
15.	What is the condition of your irrigation system?
16.	Is your water supply adequate? Yes No. Explain.
17.	REMARKS:
i di M	프로그램 - [일본] [11] 아들 - 이 아이 - 아이들 -

OTE: The foregoing stions apply on DES	SCRIPTION AND	The second secon	
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	- 1 (1 % max	N.P. F	RR.
110k #학교회 (#소리) 중요한 특후인 (# 다.	***/\\$\BTETALL	<u> </u>	2 CAU (128 CC)
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			Conserve a Service
			Police District Contract Contr
	South		that latter your place of
2. If the above land is irrigated from indicate the logation of the land irr	more than one ditch	please give the acreage u	ınder each ditch in 19A and
A. Ditch: Private	Puna	1. 00 ()	Acres: 50,0
Ditch:			Acres:
nformation supplied by:	Marka da da da 1862. Zaba da	ing the state of t	
ame Sel alluctus	Jun A	ddress	Date
EMARKS:			
you cannot answer all of the question			

#### STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY Rosebud	
	FILE NO. 33. 12A	
Owner McKinnon, Newton	Address: Miles City	4 7 5 5 7 6 7 6
AAA Owner	Address	
Operator Nace, Chas.	Address Hathaway, Mont.	
New Owner	Address	
New Operator	Address	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	Assessed Acreage 0	
	, Lots 4, 5 Sec. 12, T. <u>6</u> N R. 44E.	
	Total Acres in Farm	i de de
Code Number 12A		
Photo No. MA 22-153		
AAA Contract No.		
AAA Total Cropland Acreage 48.7		
App. No. N.R.		
Decree No		
Twp. 6N. Rge. 44E. Twp. Rge.		
Twp Rge Rge.		
Filed in Twp. 6N. Rge. 44E.		
Remarks		

			FORM F+1 - GA	ZETTE 1685-2N-1-47	-	
arm Checked	STATE OF MONTA	NA	Code No.			64, A
Dava dim Joe CTATE			County R	sebud		
SIAIE	ATER RESOURCES S		T. 6 11	R. 44 E :	Sec. 12	
	ATER RESOURCES S		Photo No	22-10:	3	
Date 6/86/47						
egal Land Owner Newton Mchi	innon	A	duress	the wear		
perator Oharles Na	ce	A	ddress.		-	
Water is delivered by:						
Federal Project				:		
Ditch Company	· · · · · · · · · · · · · · · · · · ·	والمساور	Pres	Pot		
, District			Pres	Pot_		
Private System Private I	Pump de Flood		Pres	•	0	<u></u>
Private System			Totals		4.5	<u></u>
Flood Pump	•	Gravity			<del></del>	. ". <del>-</del>
Flood Pump	Reservoir					
Size and Capacity, Pump, etc.	pemp, we kept.	to cop	7 7 7 5 C	V-4-7-4-		
Size and Capacity, Pump, etc			App. No			
Original Appropriator, Company			App. No			
Original Appropriator, Private ha filing (Show date) o	f appropriation und	er Remarks)				
Is the system an extension of another system?	163					
Is all land irrigated from one system?	Yes	No	n - 1 an in - 1 ann - 1 ann ann ann an 1 an in - 1 an an 1 an a			
				n u a Pol	2) (م سر سم	K
(If No, show break down on map)  Source of Water Pump on Yellowster	14 River Ma	od from	الم ساد مروق			
30000 01 1121		<u> </u>				
Acres Irrigated 19 47 50, f					_	
Acres Irrigated 19 7				1 -		
Potential Acres Seeped_					12	
Explain						
Condition of System						
	No					
Explain						
Topography River Bollson						
Information From Class 24 ?	2 co					
			7	1 :	1	1

Remarks.



### STATE OF MONTANA property at the State STATE ENGINEERS OFFICE or Montana and raise

Water Resources Survey

Code No.	413
County La	
	/ /

Name of Land Owner.

(Nace)

T. 6 / R. 44

Name of Operator

Address

### Part A

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

2. State the number of acres you irrigate under this system	1.	Water is delivered by:  Name of Ditch, Ditch Company or District Supplying Water
3. If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill in both Part A and Part B  **Part B**  **TO BE FILED BY THOSE WHO HAVE A PRIVATE DITCH, PUMP OR IRRIGATION SYSTEM or those who have a private water right under a Ditch Company  4. In what year was this land first irrigated? Date  5. Give the name of the original appropriator (first user):  6. Give the date appropriated Amount filed on: Miners Inches. C. F. S.  7. State the total number of acres irrigated under this system:  8. Give the point of diversion:  8. Give the point of diversion:  9. Source of Water:  Name of stream or loke from which water is originally diverted  10. Water is obtained by: (Check one) Gravity  Pumping  Other  11. What is the greatest number of acres you have irrigated?  12. How many acres did you irrigate in 19 / ? (Crop and pasture) 3 2 2 2 Date  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?  14. How many acres of seeped land do you have which could be drained and put into production?  15. What is the condition of your irrigation system?  16. Is your water supply adequate? Yes.  No. Explain.	2.	
To be filed by 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:  8. Give the point of diversion:  9. Source of Water:  10. Water is obtained by: (Chock one) Gravity.  11. What is the greatest number of acres you have irrigated?  12. How many acres did you irrigate in 19 ///////////////////////////////////	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
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:  8. Give the point of diversion:  9. Source of Water:  10. Water is obtained by: (Check one) Gravity:  11. What is the greatest number of acres you have irrigated?  12. How many acres did you irrigate in 19 / /// (Crop and pasture)  13. State the total number of additional acres that could be irrigated by increasing the water supply, land level ing, etc.  14. How many acres of seeped land do you have which could be drained and put into production?  15. What is the condition of your irrigation system?  16. Is your water supply adequate? Yes.  No. Explain.		Part B
4. In what year was this land first irrigated? Date		to be filed by those who have a private ditch. Pump or irrigation system
5. Give the name of the original appropriator (first user):  6. Give the date appropriated		· · · · · · · · · · · · · · · · · · ·
5. Give the name of the original appropriator (first user):  6. Give the date appropriated	4.	In what year was this land first irrigated? Date attacked gullary
7. State the total number of acres irrigated under this system:  8. Give the point of diversion:  Y. Section.  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 charted.  10. Water is obtained by: (Check one) Gravity.  Pumping.  Other.  Other.  11. What is the greatest number of acres you have irrigated?  12. How many acres did you irrigate in 19 / ? (Crop and pasture) 3 /  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?  14. How many acres of seeped land do you have which could be drained and put into production?  15. What is the condition of your irrigation system?  16. Is your water supply adequate? Yes.  No. Explain.		Give the name of the original appropriator (first user):
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  Name of stream or lake from which water is originally diverted  11. What is the greatest number of acres you have irrigated?  12. How many acres did you irrigate in 19 / /////////////////////////////////	6.	Give the date appropriated Amount filed on: Miners Inches C. F. S
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 chrested  Name of stream or lake from which water is originally chrested  Name of stream or lake from which water is originally chrested  Pumping  Other  Ot	7.	State the total number of acres irrigated under this system:
9. Source of Water:  Name of stream or lake from which water is originally diverted  Name of stream or lake from which water is originally diverted  Other Court  Name of stream or lake from which water is originally diverted  Other Court	8.	Give the point of diversion:   4 Section Township Range
Name of stream or lake from which water is originally diverted  Name of stream or lake from which water is originally diverted  Name of stream or lake from which water is originally diverted  Name of stream or lake from which water is originally diverted  Name of stream or lake from which water is originally diverted  Other  Othe		Part C
Name of stream or lake from which water is originally cheerted  Name of stream or lake from which water is originally cheerted  Check one) Gravity  Pumping  Other		
Name of stream or lake from which water is originally cheerted  Name of stream or lake from which water is originally cheerted  Check one) Gravity  Pumping  Other	a	Source of Worter dellawstone line & Gravenand Co.
11. What is the greatest number of acres you have irrigated? 32. Date  12. How many acres did you irrigate in 19 / ? (Crop and pasture) 32.  13. State the total number of additional acres that could be irrigated by increasing the water supply, land level ing, etc.  14. How many acres of seeped land do you have which could be drained and put into production?  15. What is the condition of your irrigation system?  16. Is your water supply adequate? Yes.  17. REMARKS:  18. The condition of your irrigation system?  19. The condition of your irrigation system?		Name of stream or lake from which water is originally diverted $O = O = O$
12. How many acres did you irrigate in 19 / // (Crop and pasture) 32.  13. State the total number of additional acres that could be irrigated by increasing the water supply, land level ing, etc.  14. How many acres of seeped land do you have which could be drained and put into production?  15. What is the condition of your irrigation system?  16. Is your water supply adequate? Yes.  17. REMARKS:  18. State the total number of additional acres that could be irrigated by increasing the water supply, land level ing, etc.  19. This land is under what ditch?  19. What is the condition of your irrigation system?  10. Explain	10.	Water is obtained by: (Check one) Gravity Pumping Other
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?  14. How many acres of seeped land do you have which could be drained and put into production?  15. What is the condition of your irrigation system?  16. Is your water supply adequate? Yes.  No. Explain.	11.	What is the greatest number of acres you have irrigated? 32.0 Date
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ing, etc. This land is under what ditch?  14. How many acres of seeped land do you have which could be drained and put into production?  15. What is the condition of your irrigation system?  16. Is your water supply adequate? Yes. No Explain  17. REMARKS:		그는 그는 그는 그는 그는 그들이 뭐 하시아 되었다. 그는 나는 그는 그는 그는 그는 그는 그를 모르는 것이 되었다. 그는
14. How many acres of seeped land do you have which could be drained and put into production?  15. What is the condition of your irrigation system?  16. Is your water supply adequate? Yes. No Explain.		
15. What is the condition of your irrigation system?  16. Is your water supply adequate? Yes. No. Explain.  17. REMARKS: Some Condition of your irrigation system?		그 뭐 그 뭐 그 그는 생활에 가는 것이 되는 것이 되는 것이 되는 것이 없는 것이 없는 것이 되는 것이 없는 것이 없다.
16. Is your water supply adequate? Yes No Explain		
17. REMARKS: Some flooded on Granged Cree	15.	What is the condition of your irrigation system?
17. REMARKS: Some Cooled on Drawing Cree	16.	Is your water supply adequate? Yes. No Explain
Mark and with I stand I fine	17.	REMARKS: Jone flooded on Draveyand Orse
		March and ext of Standard Prince
		The state $x_i \in \mathcal{M}$ for $x_i \in \mathcal{M}$ for the state $x_i \in \mathcal{M}$ for $x_i \in \mathcal{M}$ , $x_i \in \mathcal{M}$ for $x_i$

NOTE: The foregoing questions apply only to irrigated land shown on this plat. DESCRIPTION AND MAP OF FARM 18. Legal Description of this Farm.... NON-IRRIGATED LAND IRRIGATED LAND Potentially Irrigable Land North TNP RAS COLLEGE -U3 Hwy 10 +12 Fee Grave yard Greek rate magning poly Pok Consonies Car . And has a large growing. 19. If the above land is irrigated from more than one ditch please give the acreage under each ditch in 19A and indicate the location of the land irrigated from each on the above map. 19A. Ditch: Ditch: Information supplied by: REMARKS: if you cannot answer all of the questions on this form answer as many as you can and return the form to us as soon

as possible.

# STATE ENGINEER'S OFFICE WATER RESOURCES SURVEY

	COUNTY Receptor	
	FILE NO. 33 - 14B	
Owner Nace, Geo. D.	Address Hathaway, Montana	
AAA Owner	Address	
Operator N.O.	Address	
New Ov cer	Address	
New Operator	Address	
Designation of the control of the co		
	County 30 Assessed Acreage	*****
Legal Description of This Farm NE-NE- No.	of R/W, Lots 1, 2, No. of R/W Sec. 14, T. 6N	.,R.44E.
**************************************	Total Acres in Farm.	- : .
Code Number 14B		
Photo No		
AAA Contrac' No		
AAA Total Cropland Acreage 58.8		
App. No		
Decree No.		
Land is located in		
Twp. 6N. Rge. 44E Twp. Rge.		
Twp Rge Rge		
Filed in Twp. 6N. Rge. 44E.		
Remarks		
	: 10 - 10 - 10 - 10 - 10 - 10 - 10 - 10	

Code No. 14 A Farm Checked STATE OF MONTANA County Rose bud By Dave, Jim, Joe STATE ENGINEER'S OFFICE T. 6 N R 44 E Sec. 14 Area Hathaway WATER RESOURCES SURVEY Photo No. 22-153 Date 6/26/47 Legal Land Owner G. D. Nace Address Hathaway Water is delivered by: Federal Project Private System Private pump & Flood Pres Plaining Pot. Flood\_\_\_\_\_\_ Pump\_\_\_\_\_\_ Reservoir\_\_\_\_\_ Gravity\_ Size and Capacity, Pump, etc. 6-8" Cent - Tractor 10' lift Original Appropriator, Company\_\_\_\_ Original Appropriator, Private (Show date of appropriation under Remarks) Is the system an extension of another system? Yes\_\_\_\_No / Is all land irrigated from one system? Source of Water Pump from Slough Vellowstone River - flood Graveyand Cr. Acres Irrigated 1947, 32.0 Potential Acres Mana Sceped Condition of System 900 d Adequate Supply — Yes No Topography River Battom Information From Chan H Mace



FRED E. BUCK, STATE ENGINEER GERALD J. ORAVETZ, ADBIRTANT

## STATE OF MONTANA

## STATE ENGINEER

BILLINGS, MONTANA

May 3, 1948

Mr. Geo. D. Nanca Hathaway, Montana

Re: Private nump in Slough from Yellowstone River

Dear Sir:

In accordance with the 1939 Session Law (Section 349.58 Montana Session Laws) requiring the State Engineer to investigate and prepare a complete record of all water rights in Montana, the State Engineer has been conducting a water resources survey in Resebud County.

We are unable to find a recorded water filing for the land that you irrigate in Sec. 14 Porth of R/V, T. oN., R. 4AE.

If a filing was made for this land we would like to have you send us the name of the appropriator, the date filed on, and the number of the name of the appropriator, the date filed on, and the number of inches filed on. If no recorded filing was made we would like to have you send us the name of the first user and the date, or the approximate date, that the land was first irrigated so that we may establish a date of priority for this land.

We would like to have you make this a first on your agenda and send this information to us as soon as possible in the enclosed, stamped, self-addressed envelope.

Very truly yours,

Gerald J. Crescus

Assistant State Ingineer

GJO/s

raveyard Cr.

May 8-48 Hatherway

Dem Sir There naver was a water filling on this land and as new as we know as men as me can place the dute, July 1928, hope this will help

Leo D. nace Hathaway



STATE OF MONTANA Posters property of the State STATE ENGINEERS OFFICE of Breakant and must be returned.

Water Resources Survey

Water Resources Survey

Code No. 30A	
County Coache	<u>ا</u>

T. 61 R. 44

	Wdier hessel	
	Name of Land Owner M. R. R. R. Address St. Paul, Minn	<u>~</u>
<i>i</i>	Name of Land Owner.	
	Address	
ā	Name of Operator	
	Part A	
*	TO BE FILED BY THOSE OBTAINING IRRIGATION WATER FROM	
	TOWN ON INCIDENT OF THE PARTY O	

	A DITCH COMPANY OR IPRIGATION DISTRICT
1. 2. 3.	Water is delivered by:  Name of Ditch, Ditch Company or District Supplying Water  State the number of acres you irrigate under this system  Shares you hold.  If you obtain water from more than one Company, give the number of shares, acres irrigated and the name of the Company under "Remarks." If you obtain water from a Ditch Company and also have a private system fill the Company under "Remarks."
	in both Part A and Part B.  Part B  Part B
4.	In what year was this land first irrigated? Date
- 5.	the first 1186Till
6.	Give the name of the original appropriated that appropriated Amount filed on: Miners Inches C. F. S
7.	Give the date appropriated.  State the total number of acres irrigated under this system:  Give the point of diversion:
8.	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  Other Illustication
9	. Source of Water: Name of stream or lake from which water is originally diverted  Name of stream or lake from which water is originally diverted  Other Law
10	Name of stream or lake from which water is originally diverted  Name of stream or lake from which water is originally diverted  Pumping Other Llu  What is the greatest number of acres you have irrigated?
11	What is the greatest number of acres yea have irrigated. What is the greatest number of acres yea have irrigated in 19 $\frac{1}{2}$ ? (Crop and pasture)
12	2. How many acres did you irrigate in 19.4.77 (Crop and pasture)  3. State the total number of additional acres that could be irrigated by increasing the water supply, land level
13	ing, etc. 6. This land is under what ditch?
	ing, etc. 6. This land is under what alient

14. How many acres of seeped land do you have which could be drained and put into production?

16. Is your water supply adequate? (es. No. Explain

17. REMARKS: